TOYOTA LAND CRUISER

MODEL FJ40. 40L. 42L. 43. 43L



PARTS CATALOG

No. 93629-65

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ENGINE GROUP
(FIG 11~28)

FUEL GROUP
(FIG -31~36)

CHASSIS GROUP
(FIG 41~92)

ELECTRICAL GROUP
(FIG 101~119)

BODY GROUP
(FIG 141~166)

TOOL GROUP
FIG 191~196)

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GENERAL INFORMATION

SCOPE This catalog contains a list all items of service for

MODEL FJ40 TOYOTA LAND CRUISER, RHD
MODEL FJ40L TOYOTA LAND CRUISER, LHD
MODEL FJ40 B TOYOTA LAND CRUISER, RHD
MODEL FJ40L B TOYOTA LAND CRUISER, LHD
MODEL FJ40 C TOYOTA LAND CRUISER, RHD
MODEL FJ40L C TOYOTA LAND CRUISER, LHD
MODEL FJ42L TOYOTA LAND CRUISER, LHD
MODEL FJ43 TOYOTA LAND CRUISER, RHD
MODEL FJ43L TOYOTA LAND CRUISER, LHD
MODEL FJ43 B TOYOTA LAND CRUISER, RHD
MODEL FJ43L B TOYOTA LAND CRUISER, LHD
MODEL FJ43 C TOYOTA LAND CRUISER, RHD
MODEL FJ43L C TOYOTA LAND CRUISER, LHD

GROUPING The parts listed in this catalog are divided into groups in accordance with their order of construction

HOW TO FIND PARTS This catalog is arranged and cross indexed so that parts can be found easily even though only one of the several identifying factors is known The various ways in which parts can be located are as follows

If the nomenclature (basic name) only is known, refer to the alphabetical index in the back of the book This index will give the page, and figure number and code letter under which the part is listed and shown

If the part number is known, refer to the appropriate numerical index in the back of the book

If the use, or function, or location of the part is known, refer to the illustration index in the back of the book to determine in which plate or plates the part is likely to appear . then turn to these plates until a picture of the part is found The arrow pointing to the part will lead out to a code letter which will permit locating the complete listing of the part

ASSEMBLIES AND SUB ASSEMBLIES Only the component parts of assemblies and sub assemblies are shown with key letter in the plates Assemblies and sub assemblies are listed in the catalog with code letters of the items listed below the headings to show their component parts

ASTERISKS (*) Items shown with asterisks (*) after their Part Number will not be supplied individually as service replacement parts Assemblies or sub assemblies of which these items are component parts must be requested

EXAMPLE 13211 60010 * Piston STD will not be supplied If required, request for 13101 60010 Piston sub assy, w/pin, STD

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MODEL COLUMN Items common to FJ40, FJ40 B, FJ40 C (Year 1965, RHD), FJ40L, FJ40L B, FJ40L C (Year 1965, LHD), FJ42L (Year 1965, LHD), FJ43, FJ43 B, FJ43 C (Year 1965, RHD) and FJ43L, FJ43L B, FJ43L C (Year 1965, LHD) are shown with abbreviations FJ40, L, 42L, 43 and L

EXAMPLE . Any items shown with FJ40 and 40L in Model Column indicates that this items can be used on both FJ40, FJ40 B, FJ40 C (Year 1965, RHD) and FJ40L, FJ40L B, FJ40L C (Year 1965, LHD).

LOCATIONAL TERMS The terms "left" and "right" and "front" and "rear" are established with reference to the operator sitting in the driver's seat. "Right" indicates the direction to the right of the operator , "Left" the direction to the left of the operator. "Front" indicates the direction toward the radiator end of the vehicle , "Rear" the direction toward the back of the vehicle

DIMENSIONS—All parts are manufactured in accordance with metric standards Dimensions shown throughout this catalog are in millimeters unless otherwise designated.

PART NUMBER ALTERNATION The revised Part Numbers will be in the newly issued insertion sheets or in the Parts & Accessories NEWS

NOTE– The word (NEW) inserted after the nomenclature indicates the part newly issued, and has never been mentioned in any of the previous Parts Catalog published.

LIST OF ABBREVIATIONS

amp.	amperes	hex hd.	hexagonal-head
assy.	assembly	hp	horsepower
bind hd	bind head	hr.	hour
c c	cubic centimeters	in	inches
cd-pltd	cadmium-plated	kg	kilograms
c/l	center line	km	kilometers
cr-pltd	chrome plated	L	length
cu. in	cubic inches	lb	pounds
fig.	figure	LH	left hand
fl-hd.	flat-head	m.	meters
ft.	feet	mm.	millimeters
g.	grams	mph	miles per hour
gal.	gallons		negative
hex.	hexagon	N	number of teeth

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No	number	s/s	semisize
o/s	oversize	STD	standard
oval-hd.	oval head	sub assy	sub-assembly
	positive	thk.	thickness
p	pitch	u/s	undersize
pan hd	pan head	US	United States
pcs	pieces	V	volts
RH	right hand	W	watts
rd hd	round-head	w/	with
r.p.m	revolution per minute	w/o	without
sq	square	/(Between numerals)	and
sq hd.	square head		

INDEX EXPLANATION

ILLUSTRATION INDEX—This index contains in the back of the book, and lists all illustration plates in order of their construction group.

ALPHABETICAL INDEX—This index contains in the back of the book, and lists the basic name of all regular items in alphabetical order. Attaching parts such as bolts, nuts, washers, etc., are not listed. For these attaching parts, refer Standard Hardware Index.

MANUFACTURER'S NUMERICAL INDEX—This index follows the alphabetical index and lists part numbers of all regular parts arranged in numerical sequence of their basic part number

Attaching parts such as bolts, nuts, washers, etc, are not listed in this index For these attaching parts, refer Standard Hardware Index which follows this index

STANDARD HARDWARE INDEX This index lists all attaching parts such as bolts, nuts, washers, etc, items are grouped under their respective basic name

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FIG.—1 TOYOTA LAND CRUISER, MODELS FJ40 AND FJ40L



P 0559



P 0560

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MODELS FJ40 AND FJ40L, TOYOTA LAND CRUISER

SPECIFICATIONS

Length, overall (mm.)	3,870 (152.4 in.)
Width, overall (mm.)	1,665 (65.6 in)
Height, overall (mm.)	1,950 (76.8 in)
Wheelbase (mm.)	2,285 (90.0 in)
Tread, front (mm.)	1,404 (55.3 in)
Tread, rear (mm.)	1,400 (55.1 in.)
Ground Clearance (mm.)	200 (7.9 in)
Overhang (mm.) (c l rear axle to rear end of body)	710 (27.9 in)
Chassis Weight, bare (kg.)	990 (2,178 lb)
Net Vehicle Weight (kg.)	1,480 (3,260 lb.)
Gross vehicle Weight (kg.)	2,050 (4,500 lb)
Seating Capacity	3 or 7 persons (Parallel type)
Maximum Payload (kg.)	400 (880lb) or 0 (Parallel type)
Maximum Allowable Speed (km. hr.)	130 (81 mph)
Maximum Gradeability	45 4°
Minimum Turning Radius (m.)	5.3 (17 4 ft)
Maximum Braking Distance (m.) (initial Speed 50 km. hr.)	12
Fuel Tank Capacity liters)	70 (18 5 US gal)
Tire Size	7.10 15, 4 ply (Optional 7 60-15, 6 ply)

Engine	Model F (135hp 3,800r p.m.) gasoline
Clutch	Dry single plate w torsion rubbers.
Transmission	3-speed, 2nd and 3rd gears synchromesh.
Transfer	2-speed helical geer sliding type.
Propeller Shaft	Two tubular type shafts w four spider type universal joint.
Rear Axle	Semi-floating, hypoid gear drive.
Front Axle	Full-floating, hypoid gear drive.
Steering Gear	Worm and sector roller type.
Brake, service	Hydraulic brake operating on all wheels.
Brake, parking	Mechanical brake operating on propeller shaft.
Suspension, front	Semi-elliptic leaf springs and double-acting hydraulic shock absorbers.
Suspension, rear	Semi-elliptic leaf springs, torsion stabilizer and double acting hydraulic shock absorbers
Frame	Girder type, channel section.

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FIG.—2 TOYOTA LAND CRUISER, MODEL FJ42L



P 0557



P 0558

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MODEL FJ42L, TOYOTA LAND CRUISER

SPECIFICATIONS

Length, overall (mm.)	3,870 (152.4 in.)
Width, overall (mm.)	1,665 (65.6 in.)
Height, overall (mm.	1,950 (76.8 in.)
Wheelbase (mm.)	2,285 (90.0 in.
Tread, front (mm.)	1,404 (55.3 in.)
Tread, rear (mm.)	1,400 (55.1 in.)
Ground Clearance (mm.)	200 (7.9 in.)
Overhang (mm.) (c l rear axle to rear end of body)	710 (27.9 in.)
Chassis Weight, bare (kg.)	935 (2,057 lb
Net Vehicle Weight (kg.)	1,450 (3,200 lb
Seating Capacity	7 persons
Maximum Allowable Speed (km. hr.)	135 (85 mph)
Maximum Gradeability	46
Minimum Turning Radius (m.)	5.3 (17.4 ft.)
Maximum Braking Distance (m.) (Initial Speed 50 km. hr.	12
Fuel Tank Capacity (liters)	70 (18.5 US gal.)
Tire Size	7.10 15, 4ply
Engine	Model F (135hp 3, 800r.p.m.) gasoline.
Clutch	Dry single plate w torsion rubbers.
Transmission	3-speed, 2nd and 3rd gears synchromesh.
Propeller Shaft	One tubular type shafts w four spider type universal joint.
Rear axle	Semi-floating, hypoid gear drive.
Front Axle	Reverse elliot.
Steering Gear	Worm and sector roller type.
Brake, service	Hydraulic brake operating on all wheels.
Brake, parking	Mechanical, brake operating on propeller shaft.
Suspension, front	Semi-elliptic leaf springs and double-acting hydraulic shock absorbers.
Suspension, rear	Progressive type semi-elliptic leaf spring, torsion stabilizer and single-acting hydraulic shock aasorbers.
Frame	Girder type, channel section.

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FIG.—3 TOYOTA LAND CRUISER, MODELS FJ43 AND FJ43L



P 0573



P 0574

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MODELS FJ43 AND FJ43L, TOYOTA LAND CRUISER

SPECIFICATIONS

Length, overall (mm.	4, 230 (166 5 in)
Width, overall (mm.)	1, 665 (65 6 in)
Height, overall (mm.)	1, 970 77 6 in)
Wheelbase (mm.)	2, 430 (95 7 in)
Tread, front (mm.)	1, 404 (55 3 in)
Tread, rear (mm.)	1, 400 (55 1 in)
Ground Clearance (mm.)	210 (8 3 in)
Overhang (mm.) (c l rear axle to rear end of body)	925 36 4 in
Chassis Weight, bare (kg.)	1, 020 (2, 240 lb)
Net Vehicle Weight (kg.)	1, 590 (3, 500 lb)
Gross Vehicle Weight (kg.)	2, 300 5, 000 lb
Seating Capacity	3 or 9 persons (Parallel type)
Maximum Payload (kg.)	500 (1, 100 lb) or 0 (Parallel type)
Maximum Allowable Speed (km. hr.)	130 (85 mph)
Maximum Gradeability	44.5°
Minimum Turning Radius (m.)	5.5 18 ft)
Maximum Braking Distance (m.) (initial Speed 50 km. hr.)	15
Fuel Tank Capacity (liters)	70 (18 5 US gal)
Tire Size, front	7.60 15, 4 PR or 6 PR
Tire Size, rear	7.60 15, 6 PR
Engine	Model F (135hp 3, 800r p m) gasoline
Clutch	Dry single plate w torsion rubbers.
Transmission	3-speed, 2nd and 3rd gears synchromesh.
Transfer	2-speed helical gear sliding type
Propeller Shaft	Two tubular type shafts w four spider type universal joint.
Rear Axle	Semi-floating, hypoid gear drive.
Front Axle	Full-floating, hypoid gear drve.
Steering Gear	Worm and sector roller type.
Brake, service	Hydraulic brake, operating on all wheels.
Brake, parking	Mechanical brake operating on propeller shaft.
Suspension, front	Semi-elliptic leaf springs and double-acting hydraulic shock absorbers.
Suspension, rear	Progressive type semi-elliptic leaf springs, torsion stabilizer and single-acting hydraulic shock absorbers
Frame	Girder type, channel section.

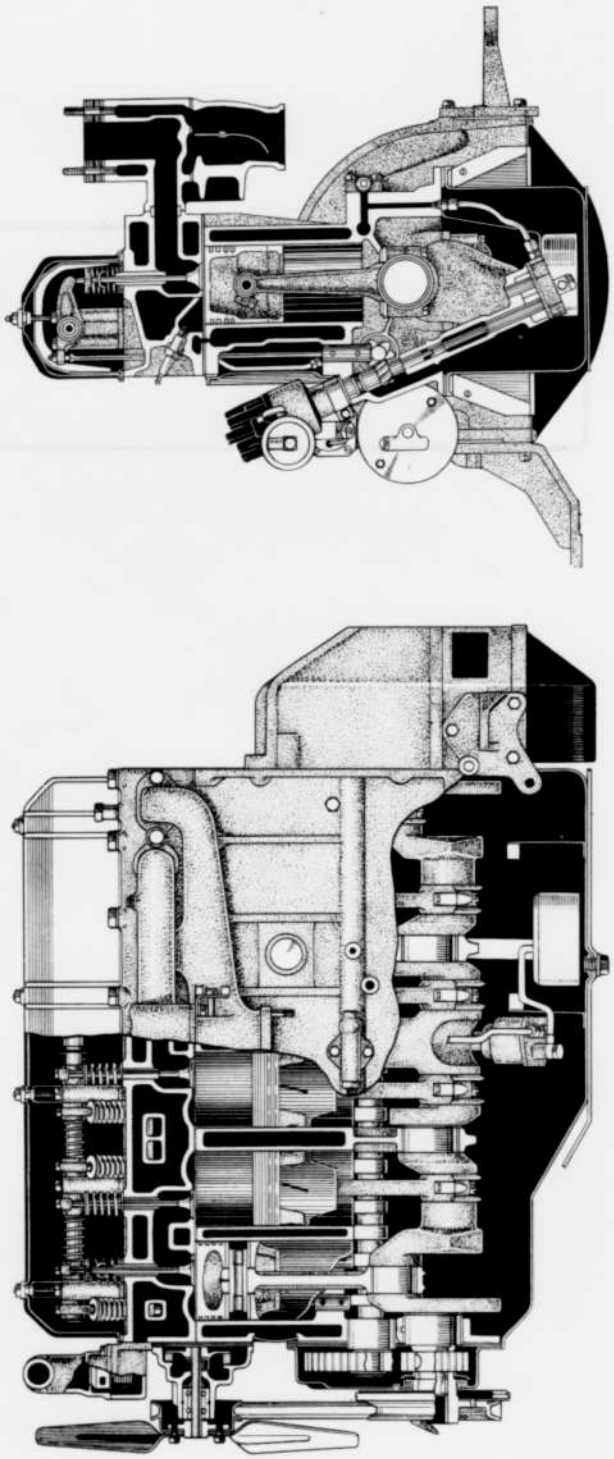
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SPACE FOR MEMO

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ENGINE GROUP

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A 0758

A 0757

FIG.—11 MODEL F ENGINE SECTION

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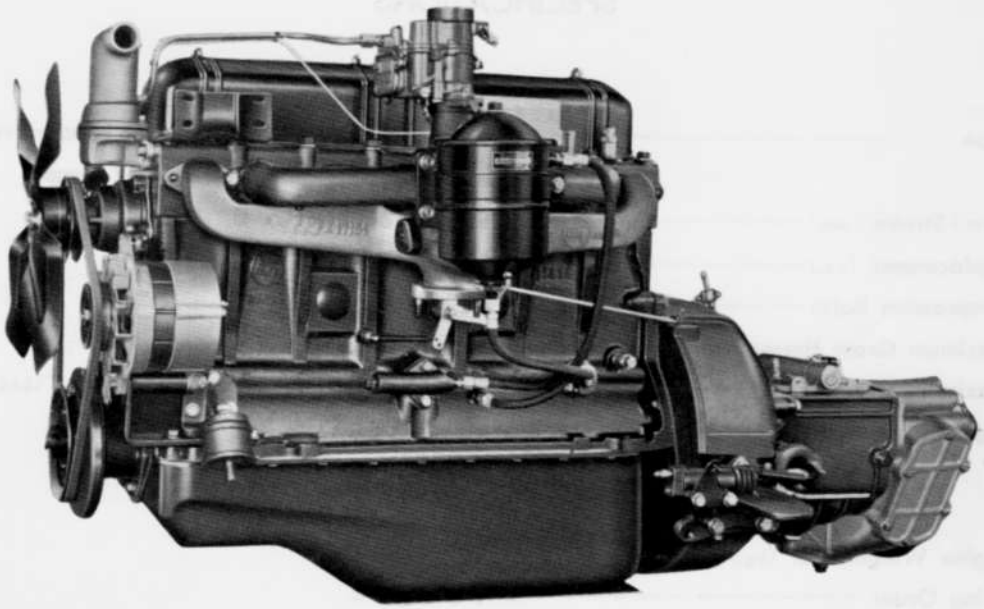
MODEL F ENGINE

SPECIFICATIONS

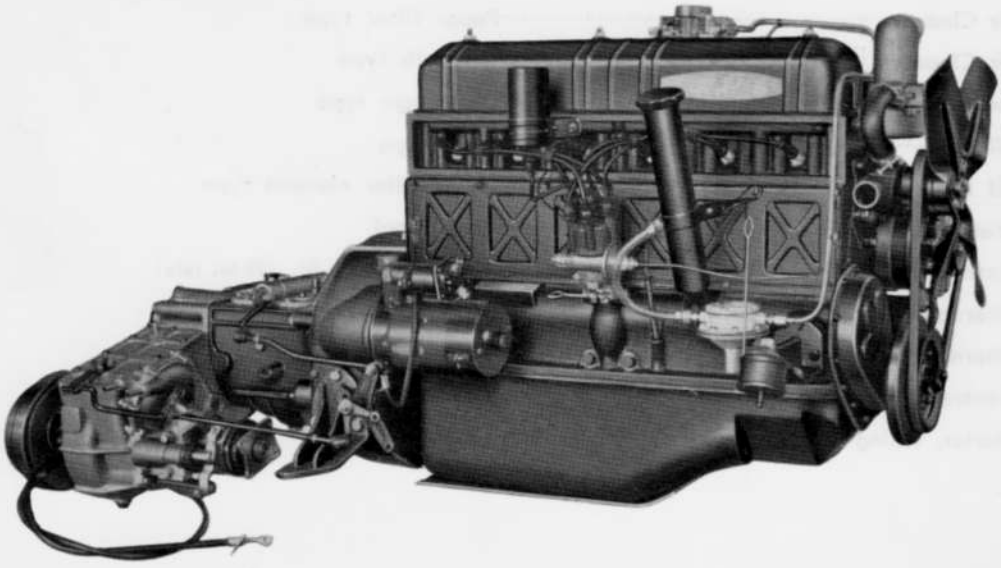
Type	6-cylinder in line, 4-cycle, over-head-valve, Forced circulation by centrifugal pump
Bore · Stroke (mm)	90 101.6 (3 54 4 00 in)
Displacement (c c)	3, 878 (236 7 cu. in.)
Compression Ratio	7.7
Maximum Gross Horsepower	135 hp. at 3, 800 r.p.m. (SAE)
Maximum Gross Torpue	30 m-kg. (217 ft-lb) at 2, 000 r.p.m. (SAE)
Engine Dimensions (mm)	
(Length · Width Height)	·1, 057.8 704.5 · 831 (41 6 27.7 32 7 in)
Engine Weight, net (kg)	·282
Firing Order	1-5-3-6-2-4
Starter Control	Key turn switch
Distributor	·Model F, Centrifugal governor and vacuum spark controller
Carburetor	·Down draft type
Air Cleaner	·Papar filter type
Air Cleaner (OPT)	·Oil bath type
Fuel pump	Diaphragm type
Oil Pump	Gear type
Oil Filter	Paper filter element type
Water Pump	Centrifugal
Battery, rating	12 V, 50 amp-hr. (20-hr rate)
Alternator, rating	12 V, 360 W
Alternator, rating (OPT)	12 V, 420 W
Generator Regulator	1-element type
Starter, rating	12 V, 1.4 hp.

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FIG.—12 ENGINE ASSEMBLY



P 0575



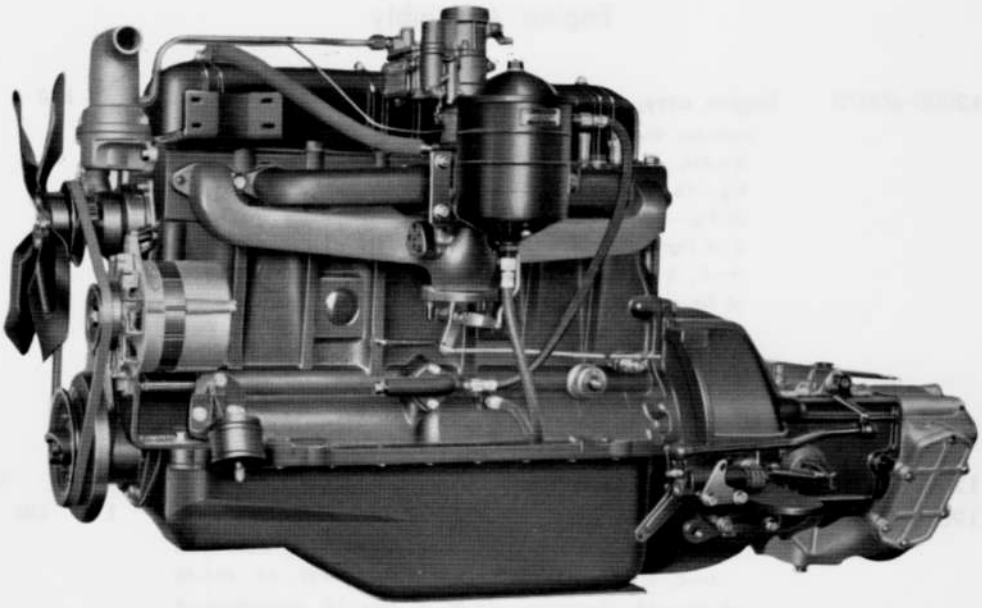
P 0576

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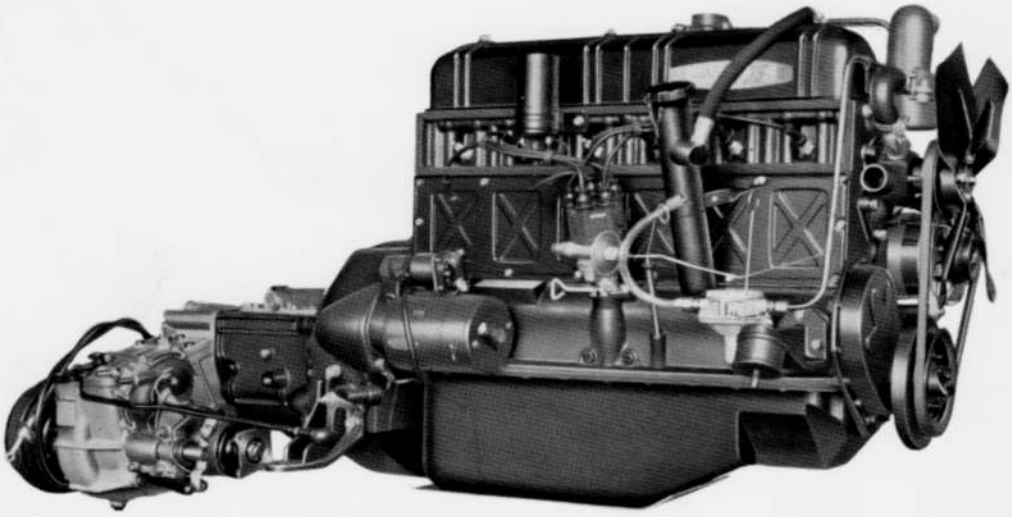
ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
		Engine Assembly		
	12000-60070	**Engine assy, w clutch** (includes illustrations A~AL of Fig 14, illustrations —A~V, X~AH, AJ, AX, BB~BI of Fig —15, illustrations A~BC of Fig 16, illustrations -A~AU of Fig 17, illustrations- A~AC of Fig 18, illustrations A~V of Fig —19, illustrations A~X of Fig 20, illustrations A~AE of Fig 22, illustrations H~K, S of Fig 23, illustration B of Fig -24, illustration I of Fig 26, illustrations A~D, G~L of Fig -31, illustrations A~CK of Fig — 32, illustrations A~AA of Fig 33, illustrations —R~AB, AF, AH~AP of Fig -41, illustrations I~W, Y, AA~AE of Fig 101, illustrations A~BK of Fig 102, illustrations A~AY of Fig 104, illustrations —A~BF of Fig 105 and illustrations J, K of Fig 106)	1	FJ40 43
	12000-60080	**Engine assy, w clutch**	1	L 42L L
	19000-60010	**Partial engine assy** (includes Illustrations A~G, I, J, L, P of Fig 14, illustrations A~C, E, G~I, S~V, X~AA, AJ~AT, AW, AX, BB~BE of Fig 15, illustrations A~BC of Fig 16, illustrations A~L, N~AU of Fig 17, illustrations A~AC of Fig — 18, illustrations A, B, I~K, M, R~V of Fig 20, illustrations P, AC, AD of Fig —22 and illustration W of Fig 101)	1	FJ40 43
	19000-60020	**Partial engine assy**	1	L 42L L

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FIG.—13 ENGINE ASSEMBLY (For U.S.A.)



P 0561



P 0562

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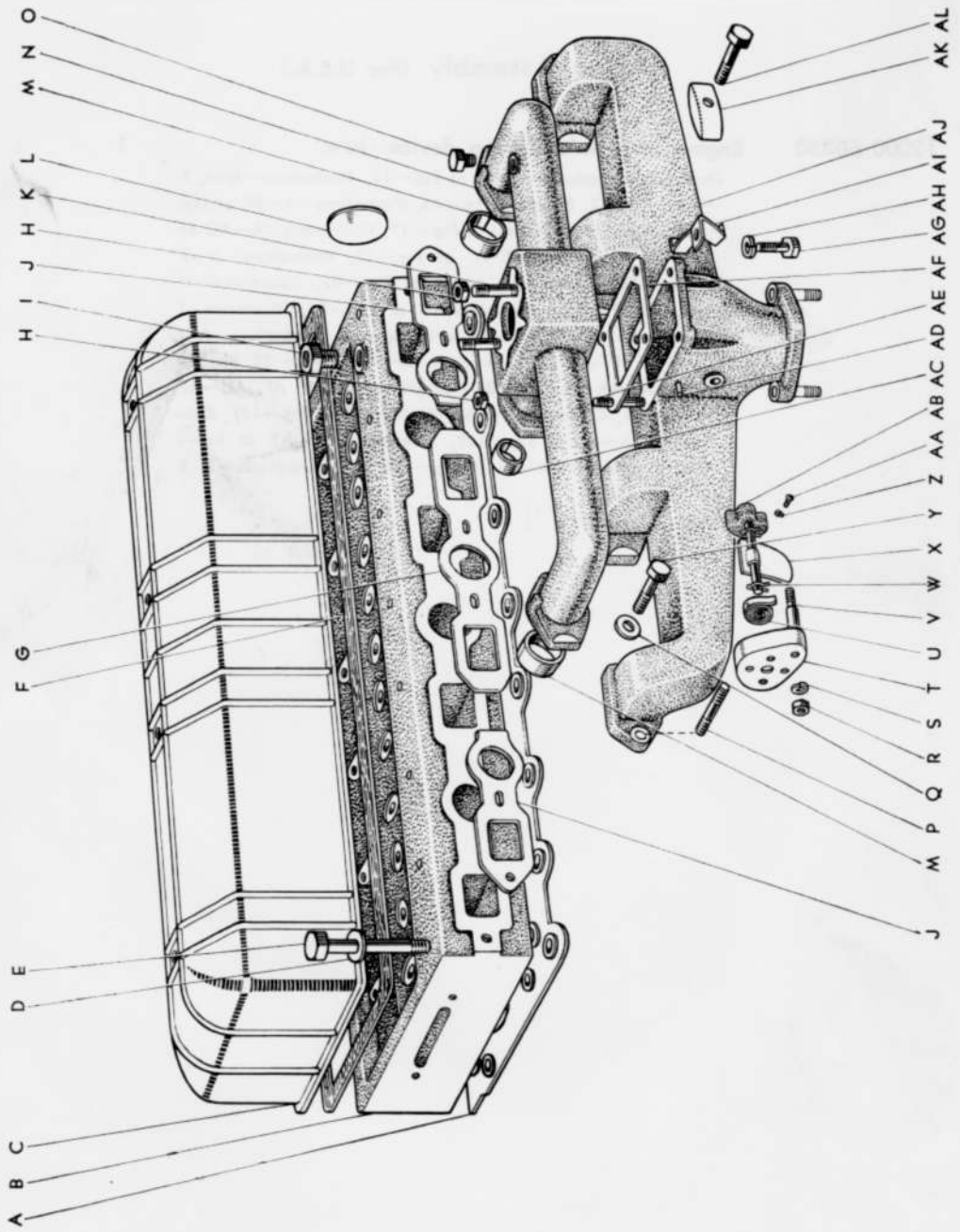
ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	

Engine Assembly (For U.S.A.)

12000-60350	**Engine assy, w anti-smog device** (NEW) (Includes illustrations A~AL of Fig 14, illustrations A~I, R ~AH, AJ~AX, BB~BI of Fig 15, illustrations A~BC of Fig 16, illustrations A~AU of Fig 17, illustrations A~AC of Fig 18, illustrations A~V of Fig 19, illustrations A~X of Fig 20, illustrations A~AE of Fig 22, illustrations H ~K, S of Fig 23, illustration B of Fig 24, illustration I of Fig 26, illustrations A~M of Fig 28, illustrations A~ D, G~L of Fig 31, illustrations A~CK of Fig 32, illustrations A~AA of Fig 33, illustrations R~AB, AF, AH~AP of Fig 41, illustrations I~W, Y AA~AE of Fig 101, illustrations A~BK of Fig 102, illustrations A~AY of Fig 104, illustrations A~BF of Fig 105 and illustrations J, K of Fig 106)	1	L	L

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FIG.—14 CYLINDER HEAD & MANIFOLD



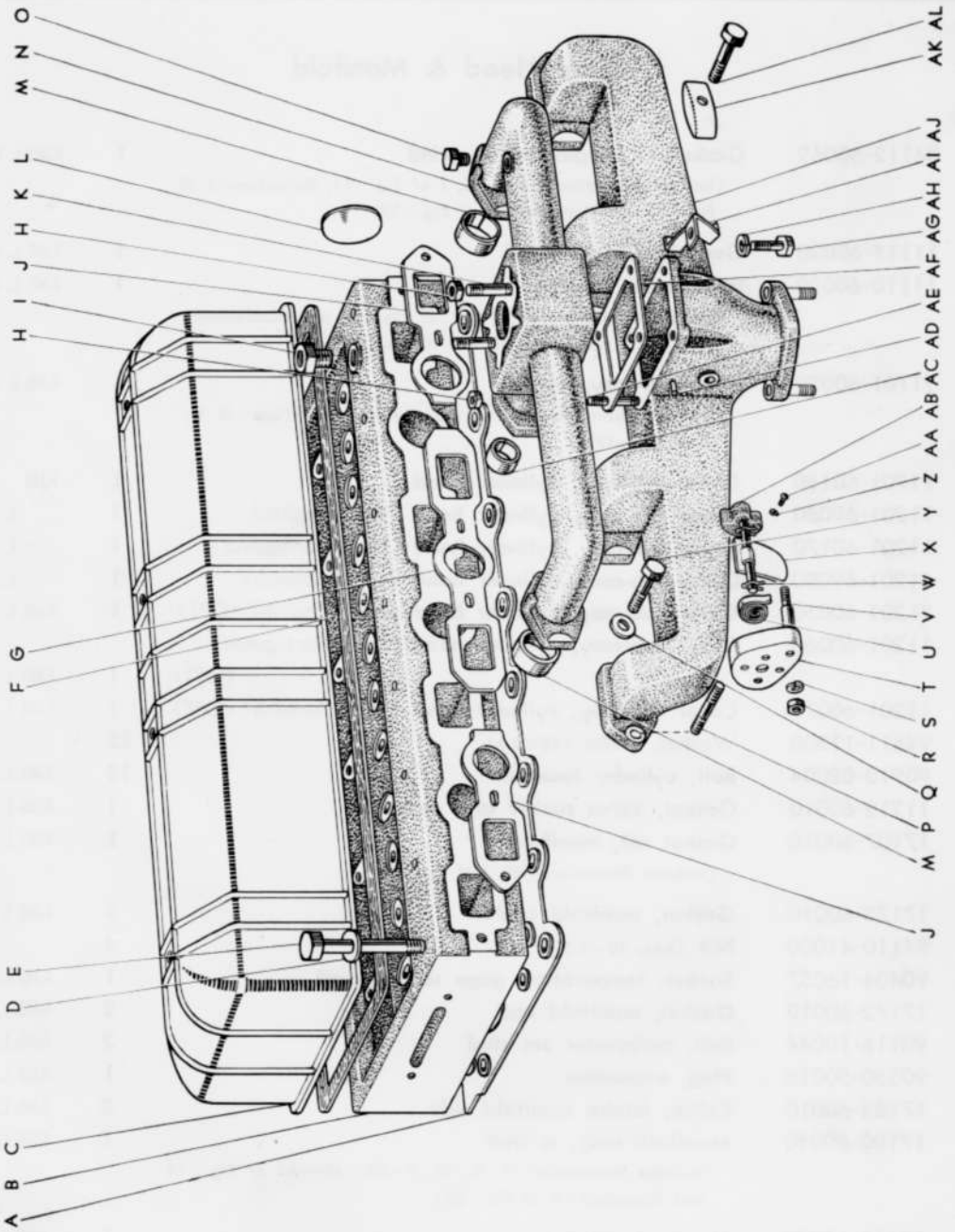
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Cylinder Head & Manifold

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG.14)				
	04112-60062	Gasket kit, engine valve grind (includes Illustrations A, F, G, J of Fig 14, illustration I of Fig 17 and illustration F of Fig 22)	1	FJ40 L 42L 43 L
A	11115-60020	Gasket, cylinder head	1	FJ40 L 42L 43 L
	11110-60020	Head assy, cylinder (includes illustrations B I, L, P of Fig 14 and illustrations G, T, U, Z AA, AM, AO~AS of Fig 17)	1	FJ40 L 42L 43 L
B	11101-60020	Head sub-assy, cylinder (includes Illustrations L, P of Fig 14 and illustrations G, U, Z of Fig 17)	1	FJ40 L 42L 43 L
C	11201-60150	Cover sub-assy, cylinder head	1	FJ40 43
	11201-69080	Cover sub-assy, cylinder head (Mark English	1	L 42L L
	11201-60170	Cover sub-assy, cylinder head Mark Portuguese	1	L 42L L
	11201-69090	Cover sub-assy, cylinder head Mark Spanish)	1	L 42L L
	11201-60050	Cover sub-assy, cylinder head Mark English (OPT)	1	FJ40 L 42L 43 L
	11201-60060	Cover sub-assy, cylinder head (Mark Portuguese) (OPT	1	FJ40 L 42L 43 L
	11201-60070	Cover sub-assy, cylinder head Mark Spanish) OPT)	1	FJ40 L 42L 43 L
D	94611-11300	Washer, plate 13 2.3	15	
E	90910-02004	Bolt, cylinder head set	15	FJ40 L 42L 43 L
F	11213-60010	Gasket, valve rocker arm cover	1	FJ40 L 42L 43 L
	17107-60010	Gasket set, manifold (includes illustrations G, J of Fig 14)	1	FJ40 L 42L 43 L
G	17173-60010	Gasket, manifold center	1	FJ40 L 42L 43 L
H	94110-41000	Nut (hex 10 1 25p)	4	
I	90404-16057	Socket, temperature gage sending unit	1	FJ40 L 42L 43 L
J	17172-60010	Gasket, manifold end	2	FJ40 L 42L 43 L
K	90116-10044	Bolt, carburetor set stud	2	FJ40 L 42L 43 L
L	90330-50018	Plug, expansion	1	FJ40 L 42L 43 L
M	17183-60010	Collar, intake manifold side	2	FJ40 L 42L 43 L
	17100-60040	Manifold assy, w stud (includes illustrations H, K, N, R~AB, AD~AJ of Fig 14 and illustration B of Fig 25)	1	FJ40 L 42L 43 L
N	17111-60020	Manifold, intake	1	FJ40 L 42L 43 L
O	90345-51005	Plug, intake manifold suction hole	1 (OPT 2)	FJ40 L 42L 43 L

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FIG.—14 CYLINDER HEAD & MANIFOLD

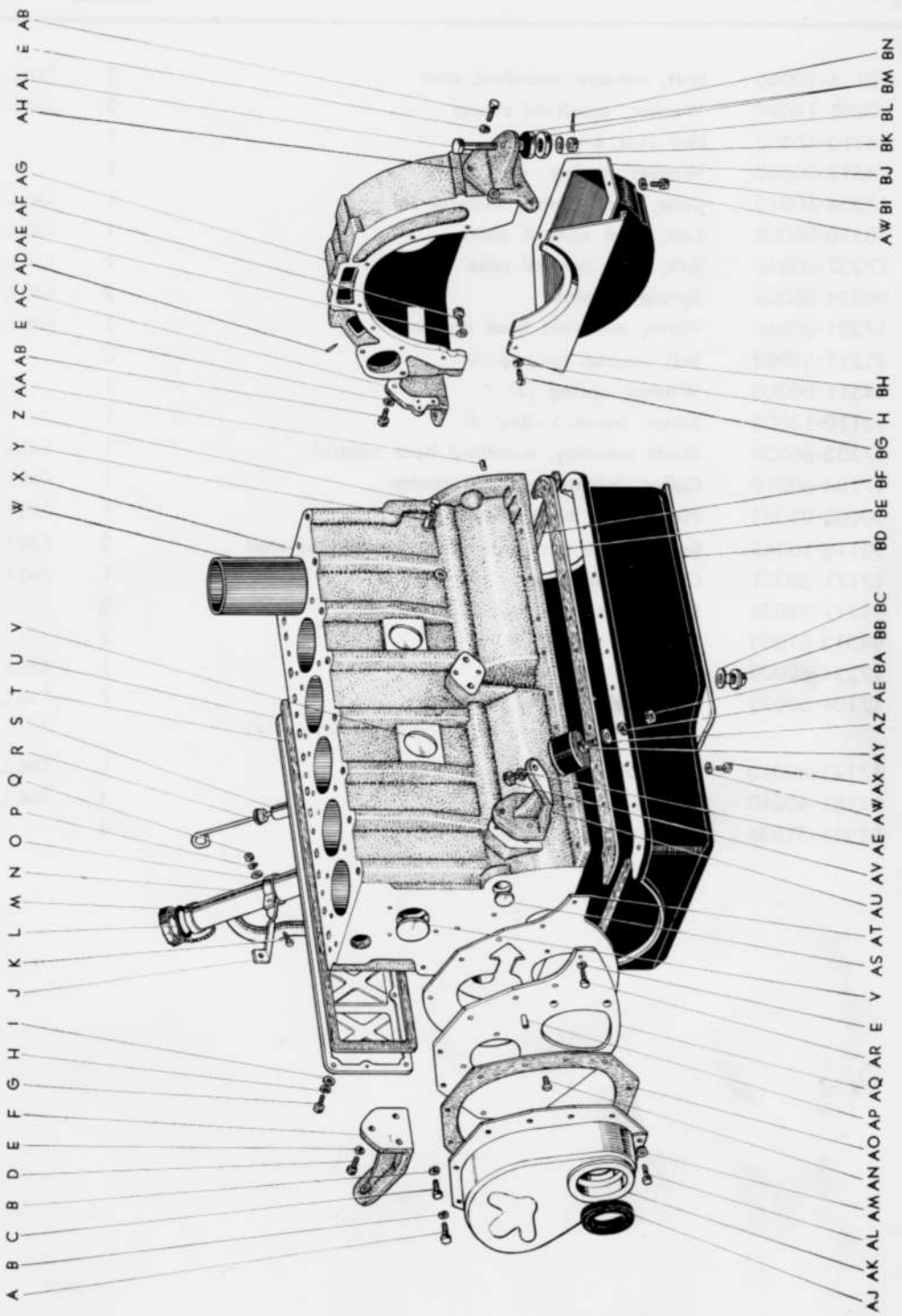


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 14)				
P	90116-10046	Bolt, exhaust manifold stud	2	FJ40 L 42L 43 L
Q	90201-11094	Washer, manifold clamp	2	FJ40 L 42L 43 L
R	94110-40600	Nut (hex 6—1 0p)	1	
S	94512-00600	Washer, spring (6)	1	
T	17236-60010	Case, heat control bimetal set	1	FJ40 L 42L 43 L
U	90510-06008	Coil, heat control valve	1	FJ40 L 42L 43 L
V	17237-60010	Bolt, heat control case	1	FJ40. L 42L 43. L
W	90524-06005	Spring, retainer	2	FJ40 L 42L 43 L
X	17231-60010	Valve, manifold heat control	1	FJ40. L 42L 43. L
Y	91211-51032	Bolt (hex-hd 10 1 5p 32)	2	
Z	94511-00300	Washer, spring (3)	1	
AA	93110-13008	Screw (rd-hd 3 0 6p 8)	1	
AB	17203-60020	Shaft sub-assy, manifold heat control	1	FJ40 L 42L 43 L
AC	17184-60010	Collar, intake manifold center	1	FJ40. L 42L 43 L
AD	90250-03063	Pin, dowel, heat control case	1	FJ40 L 42L 43. L
AE	90116-10045	Bolt, intake manifold exhaust manifold stud	2	FJ40 L 42L 43 L
AF	17171-60011	Gasket, manifold	1	FJ40 L 42L 43 L
AG	91211-51025	Bolt (hex-hd 10 1 5p 25)	2	
AH	94512-01000	Washer, spring (10)	2	
AI	17234-60020	Stop, counter weight	1	FJ40 L 42L 43 L
	17104-60020	Manifold sub-assy, exhaust (includes illustrations W, X Z~AB, AJ of Fig 14)	1	FJ40 L 42L 43 L
AJ	17141-60010	Manifold, exhaust	1	FJ40. L 42L 43. L
AK	17181-60010	Clamp, manifold	4	FJ40 L 42L 43 L
AL	91211-51036	Bolt (hex-hd 10 –1 5p 36)	4	

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FIG.—15 CYLINDER BLOCK & TIMING GEAR COVER



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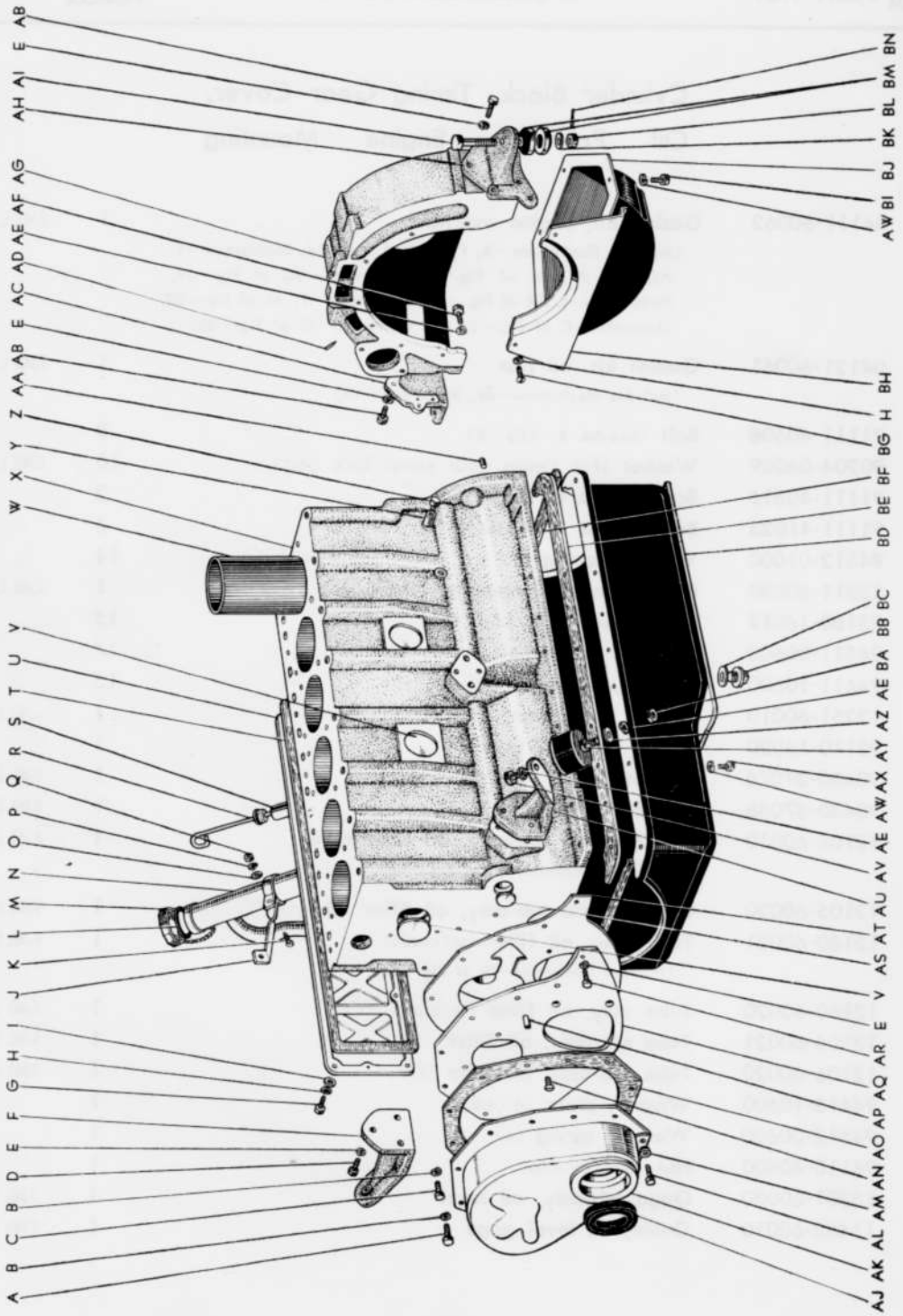
Cylinder Block, Timing Gear Cover, Oil Pan & Engine Mounting

(FIG 15)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	04111-60062	**Gasket kit, engine overhaul** (includes illustrations A, F, G, J of Fig 14, illustrations T, AJ, AO, AT, BE of Fig 15, illustration BC of Fig 16, illustrations I, AR of Fig 17, illustrations F, AE of Fig 22, illustration C of Fig 24 and illustration Q of Fig 33)	1	FJ40 L 42L 43. L
	04121-60061	**Gasket kit, oil pan** (includes illustrations BE, BF of Fig 15)	1	FJ40 L 42L 43. L
A	91111-40608	**Bolt** (hex-hd. 6 1 0p 8)	8	
B	90204-06009	**Washer** (For timing gear cover lock bolt)	10	FJ40 L 42L 43 L
C	91111-40616	**Bolt** (hex-hd. 6 1.0p 16)	2	
D	91111-41025	**Bolt** (hex-hd 10 1 25p 25)	6	
E	94512-01000	**Washer, spring** (10)	14	
F	12311-60030	**Bracket, engine mounting, front** No t	1	FJ40. L 42L 43 L
G	93180-16012	**Screw** (hex-hd 6 1 0p 12)	15	
H	94511-00600	**Washer, spring** (6)	17	
I	94611-10600	**Washer, plate** (6 1 0)	15	
J	12251-60010	**Clamp, ventilation tube**	1	FJ40 L 42L 43. L
K	93110-16020	**Screw** (rd-hd 6 1 0p 20)	1	
L	90430-37078	**Gasket**	1	FJ40 L 42L 43 L
	90430-37056	**Gasket** (OPT)	1	FJ40 L 42L 43 L
M	12105-60010	**Cap & chain sub-assy, oil filler tube** (includes illustration L of Fig 15)	1	FJ40 L 42L 43 L
	12105-60020	**Cap & chain sub-assy, oil filler tube** OPT)	1	FJ40 L 42L 43. L
	12160-60021	**Tube assy, oil filler** (w chain) (includes illustration N of Fig 15)	1	FJ40 L 42L 43 L
	12160-60020	**Tube assy, oil filler** (w chain) (OPT)	1	FJ40 L 42L 43 L
N	12106-60021	**Tube sub-assy, oil filler**	1	FJ40. L 42L 43 L
	12106-60020	**Tube sub-assy, oil filler** (OPT)	1	FJ40 L 42L 43. L
O	94613-10600	**Washer, plate** (6 1 0)	1	
P	94512-00600	**Washer, spring** (6)	1	
Q	94110-40600	**Nut** (hex 6 1 0p)	1	
R	15301-60030	**Gage sub-assy, oil level**	1	FJ40 L 42L. 43. L
S	11452-60010	**Guide, oil level gage**	1	FJ40 L 42L 43 L

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FIG.—15 CYLINDER BLOCK & TIMING GEAR COVER

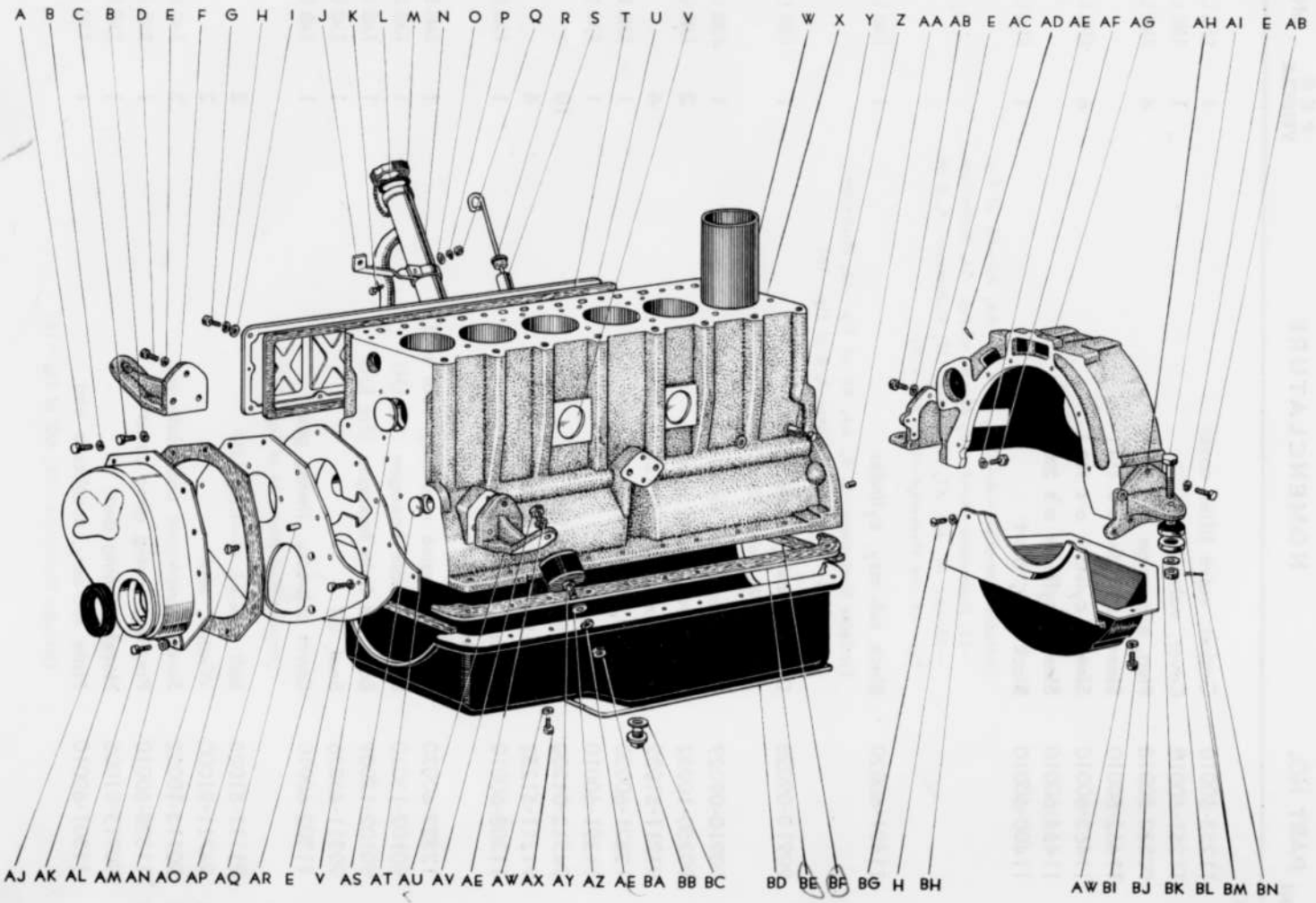


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 15)				
T	11253-60010	Gasket, valve lifter cover	1	FJ40 L 42L 43 L
U	11251-60010	Cover, valve lifter	1	FJ40. L 42L 43 L
V	90330-50018	Plug, expansion	4	FJ40. L 42L 43 L
W	11462-60010	Sleeve, cylinder o s 160		
	11463-60010	Sleeve, cylinder o s 180	6	FJ40 L 42L 43 L
	11464-60010	Sleeve, cylinder o s 200		
	11400-60010	Block assy, short (includes illustrations A~C, E, S, V, X~AA, AJ~AS of Fig 15, illustrations A~R, AD, AF~BC of Fig 16, illustrations AB~AJ, AL, AN, AT, AU of Fig 17, illustrations A, B of Fig 18 and illustration V of Fig 20)	1	FJ40 L 42L 43 L
X	11401-60020	Block sub-assy, cylinder (includes illustrations S, V, AA, AS of Fig 15 illustration AU of Fig – 17 and illustrations—A, B of Fig 18)	1	FJ40. L 42L 43 L
Y	90910-09028	Cock sub-assy, water drain (includes illustration—Z of Fig 15)	1	FJ40 L 42L. 43 L
Z	90910-09029	Cock (For water drain	1	FJ40 L 42L 43 L
AA	90250-10052	Pin, dowel, clutch housing	2	FJ40 L 42L 43. L
AB	91211-51032	Bolt (hex-hd 10 1.5p 32)	6	
AC	12321-60020	Bracket, engine mouting, rear No 1	1	FJ40 L 42L 43 L
AD	11391-60010	Pointer, timing	1	FJ40. L 42L 43 L
AE	94512-01200	Washer, spring (12)	10	
AF	91211-51232	Bolt (hex-hd 12 1 75p 32)	6	
AG	11308-60010	Housing sub-assy, clutch (includes illustration AD of Fig 15)	1	FJ40 L 42L 43 L
AH	12322-60030	Bracket, engine mounting, rear No 2	1	FJ40 L 42L 43 L
AI	90102-13010	Bolt, pin hole hexagon (For LH)	1	FJ40. L. 42L. 43. L
	90102-13009	Bolt, pin hole hexagon (For RH)	1	FJ40 L 42L 43. L
AJ	90311-45026	Seal, oil	1	FJ40 L 42L. 43. L
AK	11302-60010	Cover sub-assy, timing gear (includes illustration AJ of Fig 15)	1	FJ40 L 42L 43 L
AL	91111-51025	Bolt (hex-hd. 10 1 25p 25)	2	
AM	94711-91000	Washer, seal	2	
AN	90113-10022	Screw, crankcase end plate set	3	FJ40 L 42L. 43 L
AO	11328-60010	Packing, timing gear cover	1	FJ40. L 42L 43 L
AP	90915-01005	Nozzle, timing gear oil	1	FJ40 L 42L 43 L
	11301-60010	Plate sub-assy, crankcase end (includes illustrations AP, AQ of Fig 15	1	FJ40 L 42L 43 L

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FIG.—15 CYLINDER BLOCK & TIMING GEAR COVER



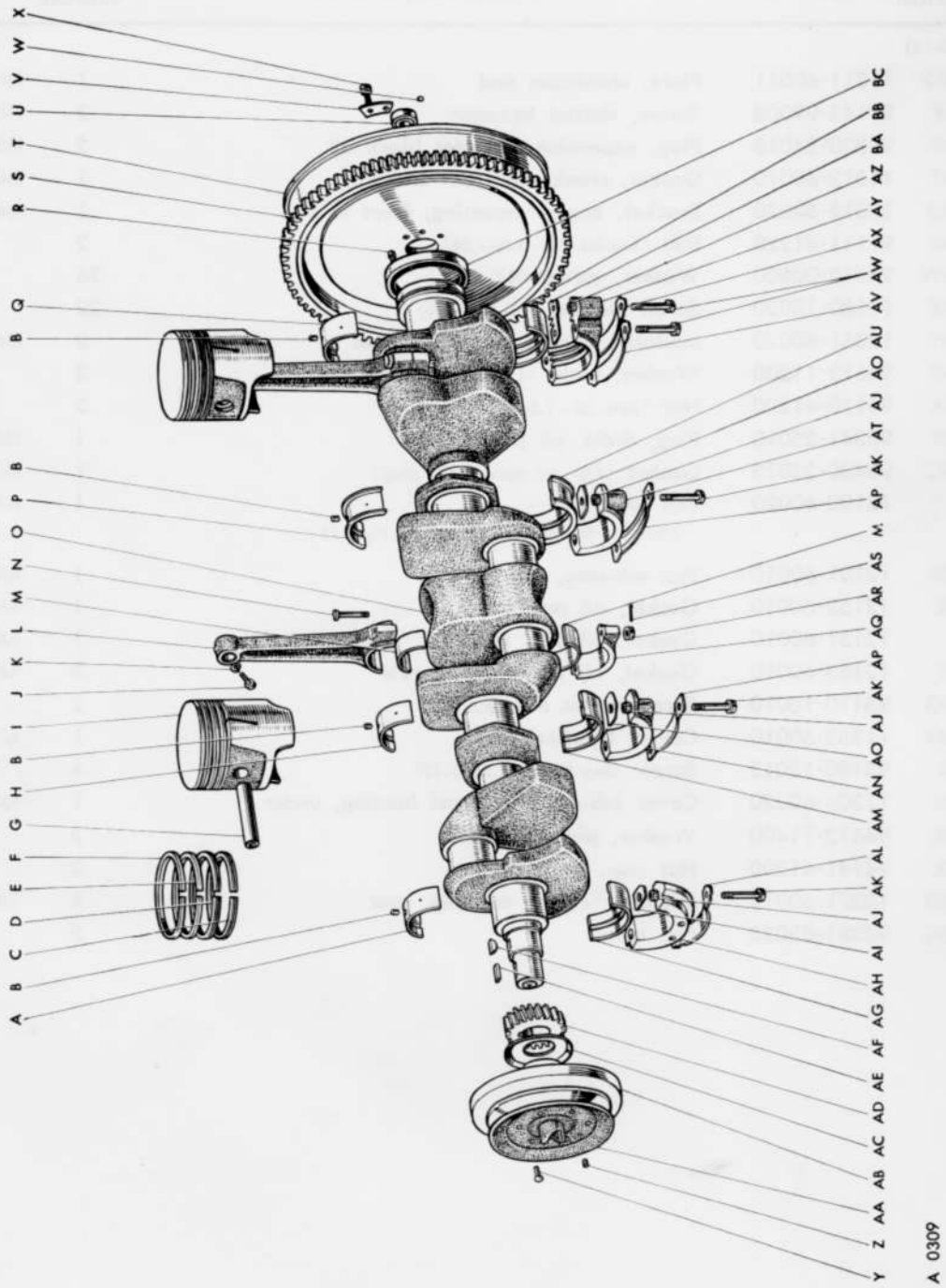
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 15)				
AQ	11311-60011	Plate, crankcase end	1	FJ40 L 42L 43 L
AR	90143-99008	Screw, slotted hexagon	2	FJ40 L 42L 43 L
AS	90330-24013	Plug, expansion, cylinder block oil	2	FJ40 L 42L 43 L
AT	11312-60010	Gasket, crankcase front end late	1	FJ40 L 42L 43 L
AU	12315-60020	Bracket, engine mounting, front No.2	1	FJ40 L 42L 43 L
AV	91111-41228	Bolt (hex-hd 12 1 5p 28)	2	
AW	94512-00800	Washer, spring (8)	26	
AX	93180-18020	Screw (hex-hd 8 1 25p 20	22	
AY	12361-60020	Insulator, engine mounting, front	2	FJ40 L 42L 43 L
AZ	94612-11200	Washer, plate (12 2 3)	2	
BA	94110-41200	Nut (hex 12 1 5p)	2	
BB	90341-25010	Plug, drain, oil pan	1	FJ40 L 42L 43 L
BC	90430-25013	Gasket (For oil pan drain plug)	1	FJ40 L 42L 43 L
	12100-60020	Pan assy, oil (includes illustrations- BB~BD of Fig 15	1	FJ40 L 42L 43 L
BD	12101-60010	Pan sub-assy, oil	1	FJ40 L 42L 43 L
BE	12152-60010	Gasket, oil pan, LH	1	FJ40 L 42L 43 L
	12151-60010	Gasket, oil pan, RH	1	FJ40 L 42L 43 L
BF	12153-60010	Gasket, oil pan front & rear	2	FJ40 L 42L 43 L
BG	93110-16010	Screw (rd-hd 6 1 0p 10)	2	
BH	11363-60010	Cover, flywheel side	1	FJ40 L 42L 43 L
BI	93180-18012	Screw (hex-hd 8 1 25p 12)	4	
BJ	11306-60020	Cover sub-assy, flywheel housing, under	1	FJ40 L 42L 43 L
BK	94612-11400	Washer, plate (14 2 3)	2	
BL	94141-41300	Nut (hex 13 1 5p)	2	
BM	12371-60010	Insulator, engine mouting, rear	4	FJ40 L 42L 43 L
BN	95381-03025	Pin, cotter	2	

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FIG.—16 CRANKSHAFT & CONNECTING ROD

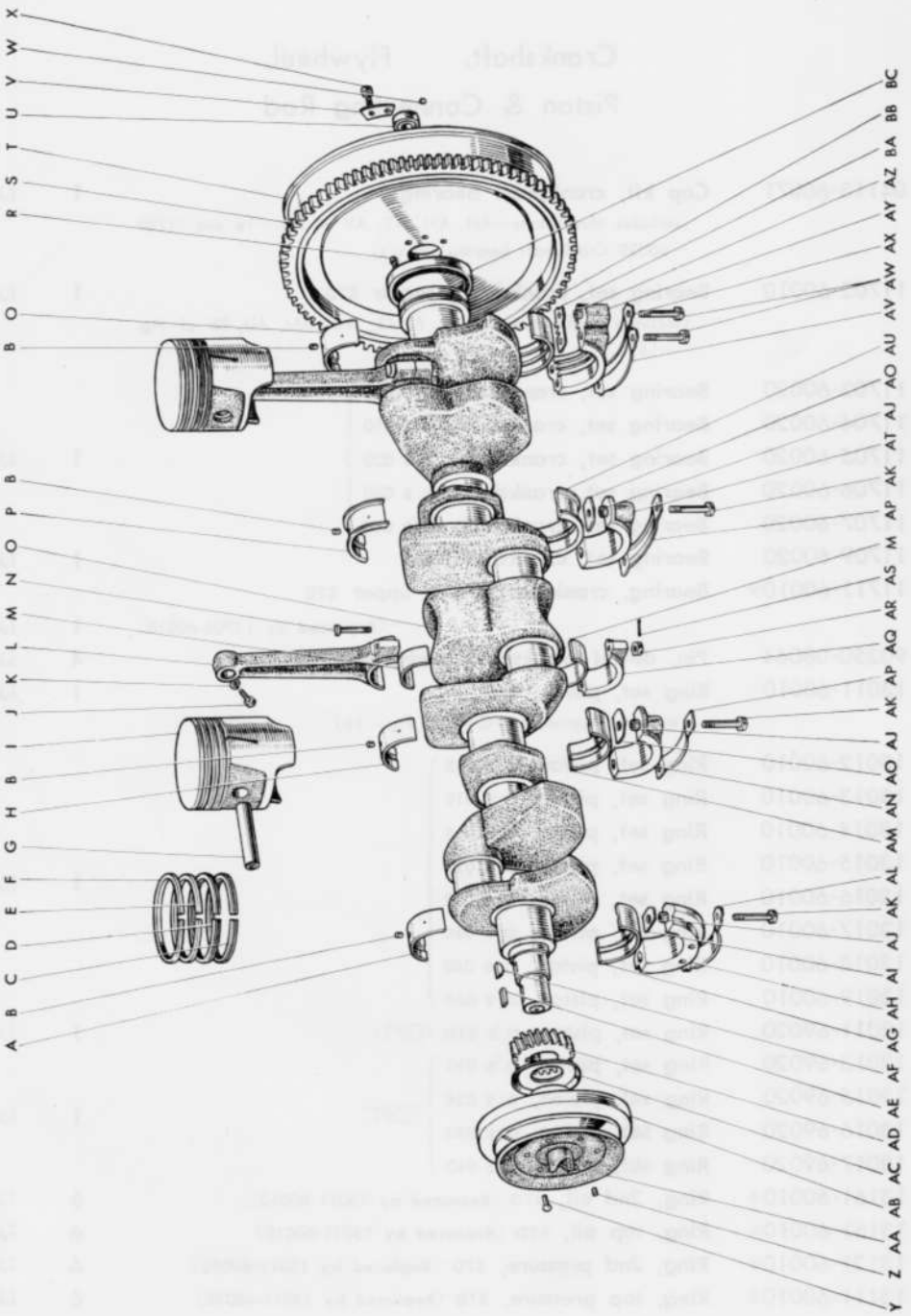


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
		Crankshaft, Flywheel, Piston & Connecting Rod		
(FIG 16)				
	04113-60071	**Cap kit, crankshaft bearing** (includes illustrations –AH, AN, AT, AY of Fig 16 and 11709 60020 Crankshaft bearing set s s)	1	FJ40 L 42L 43 L
	11702-60010	**Bearing set, crankshaft, repair STD** (includes illustrations A, H, P, Q, AG, AM, AU, BB of Fig 16)	1	FJ40 L 42L 43 L
	11703-60020	**Bearing set, crankshaft, u s 002**		
	11704-60020	**Bearing set, crankshaft, u s 010**		
	11705-60020	**Bearing set, crankshaft, u s 020**	1	FJ40 L 42L 43 L
	11706-60020	**Bearing set, crankshaft, u s 030**		
	11707-60020	**Bearing set, crankshaft, u s 040**		
	11709-60020	**Bearing set, crankshaft, s s**	1	FJ40 L 42L 43 L
A	11711-60010	**Bearing, crankshaft front, upper STD** Replaced by 11702-60010)	1	FJ40 L 42L 43 L
B	90250-08064	**Pin, dowel crankshaft, main, bearing**	4	FJ40 L 42L 43 L
	13011-60010	**Ring set, piston, STD** (includes illustrations C–F of Fig 16)	1	FJ40 L 42L 43 L
	13012-60010	**Ring set, piston, o s 005**		
	13013-60010	**Ring set, piston, o s 010**		
	13014-60010	**Ring set, piston, o s 015**		
	13015-60010	**Ring set, piston, o s 020**	1	FJ40 L 42L 43 L
	13016-60010	**Ring set, piston, o s 030**		
	13017-60010	**Ring set, piston, o s 040**		
	13018-60010	**Ring set, piston, o s 050**		
	13019-60010	**Ring set, piston, o s 060**		
	13011-69020	**Ring set, piston, o s STD** (OPT	1	FJ40 L 42L 43 L
	13013-69020	**Ring set, piston, o s 010**		
	13015-69020	**Ring set, piston, o s 020** (OPT)	1	FJ40. L 42L 43. L
	13016-69020	**Ring set, piston, o s 030**		
	13017-69020	**Ring set, piston, o s 040**		
C	13161-60010	**Ring, 2nd oil, STD** (Replaced by 13011-60010)	6	FJ40 L 42L 43. L
D	13151-60010	**Ring, top oil, STD** (Replaced by 13011-60010)	6	FJ40 L 42L 43 L
E	13121-60010	**Ring, 2nd pressure, STD** (Replaced by 13011-60010)	6	FJ40 L 42L 43. L
F	13111-60010	**Ring, top pressure, STD** (Replaced by 13011-60010)	6	FJ40 L 42L 43. L

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FIG.—16 CRANKSHAFT & CONNECTING ROD



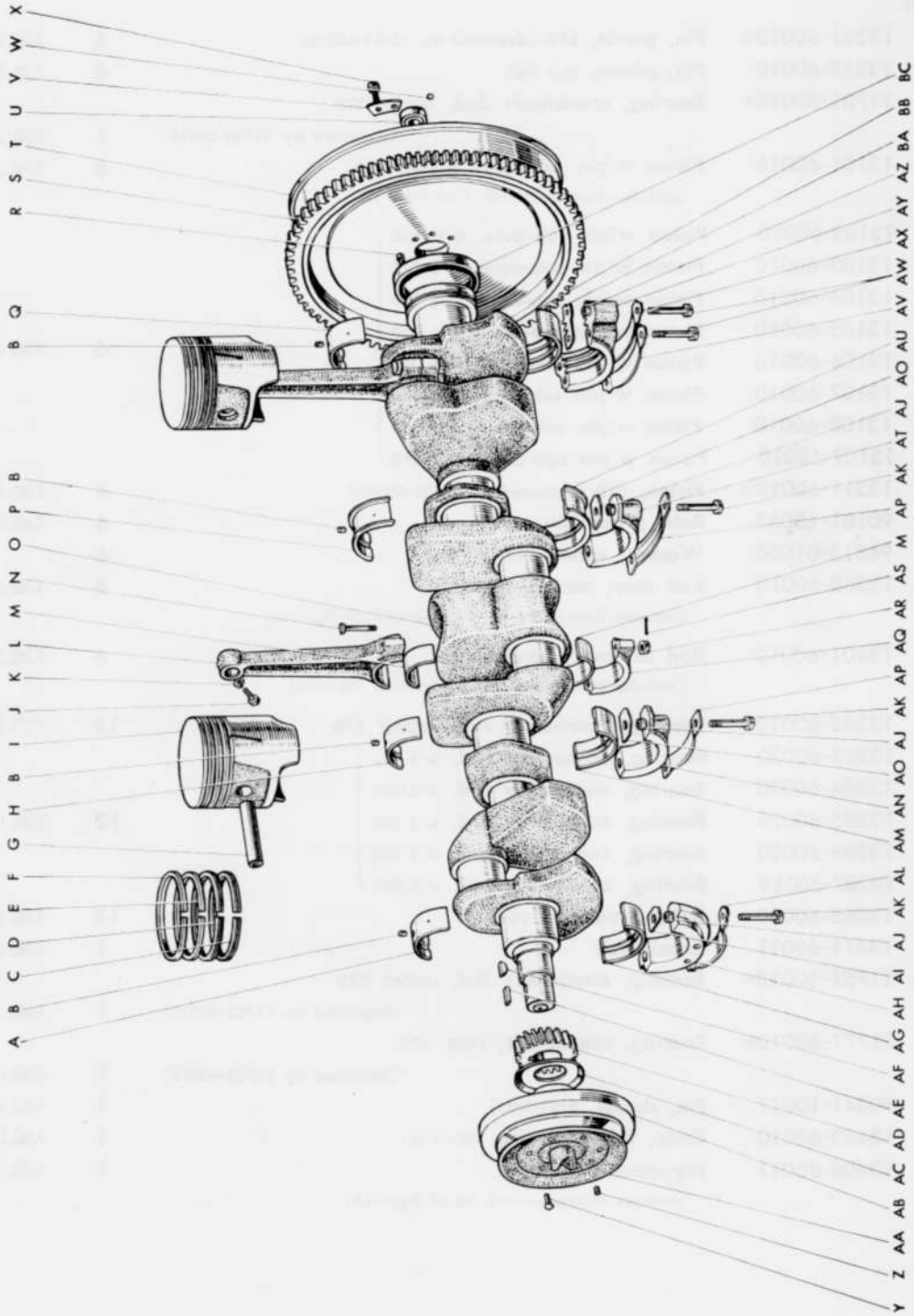
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 16)				
G	13251-60010	Pin, piston, STD (Replaced by 13101-60010)	6	FJ40 L 42L 43 L
	13252-60010	Pin, piston, o s 005	6	FJ40 L 42L 43 L
H	11731-60010	Bearing, crankshaft 2nd, upper STD (Replaced by 11702 60010)	1	FJ40 L 42L 43 L
	13101-60010	Piston w pin sub-assy, w pin, STD (includes Illustrations G I of Fig 16)	6	FJ40 L 42L 43 L
	13102-60010	Piston w pin sub-assy, o s 010	6	FJ40 L 42L 43 L
	13103-60010	Piston w pin sub-assy, o s 015		
	13104-60010	Piston w pin sub-assy, o s 020		
	13105-60010	Piston w pin sub-assy, o s 025		
	13106-60010	Piston w pin sub-assy, o s 030		
	13107-60010	Piston w pin sub-assy, o s 040		
	13108-60010	Piston w pin sub-assy, o s 050		
	13109-60010	Piston w pin sub-assy, o s 060		
I	13211-60010	Piston, STD Replaced by 13101-60010)	6	FJ40 L 42L 43 L
J	90101-10063	Bolt, piston pin	6	FJ40 L 42L 43 L
K	94512-01000	Washer, spring (10	6	
	13260-60010	Rod assy, connecting (includes illustrations J~N, AQ~AS of Fig -16)	6	FJ40 L 42L 43 L
L	13201-60010	Rod sub-assy, connecting (includes illustrations N AQ~AS of Fig 16)	6	FJ40 L 42L 43 L
M	13282-60010	Bearing, connecting rod, repair STD	12	FJ40 L 42L 43 L
	13283-60020	Bearing, connecting rod, u s 002	12	FJ40 L 42L 43 L
	13284-60020	Bearing, connecting rod, u s 010		
	13285-60020	Bearing, connecting rod, u s 020		
	13286-60020	Bearing, connecting rod, u s 030		
	13287-60010	Bearing, connecting rod, u s 040		
N	13265-60010	Bolt, connecting rod	12	FJ40 L 42L 43 L
O	13411-60011	Crankshaft	1	FJ40 L 42L 43 L
P	11751-60010	Bearing, crankshaft 3rd, upper STD (Replaced by 11702-60010)	1	FJ40 L 42L 43 L
Q	11771-60010	Bearing, crankshaft, rear STD (Replaced by 11702-60010)	1	FJ40 L 42L 43 L
R	90241-10017	Pin, dowel, flywheel	1	FJ40 L 42L 43 L
S	13453-60010	Gear, flywheel ring (N 136)	1	FJ40 L 42L 43 L
T	13405-60011	Flywheel sub-assy (includes illustrations—S, W of Fig 16)	1	FJ40 L 42L 43 L

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FIG.—16 CRANKSHAFT & CONNECTING ROD

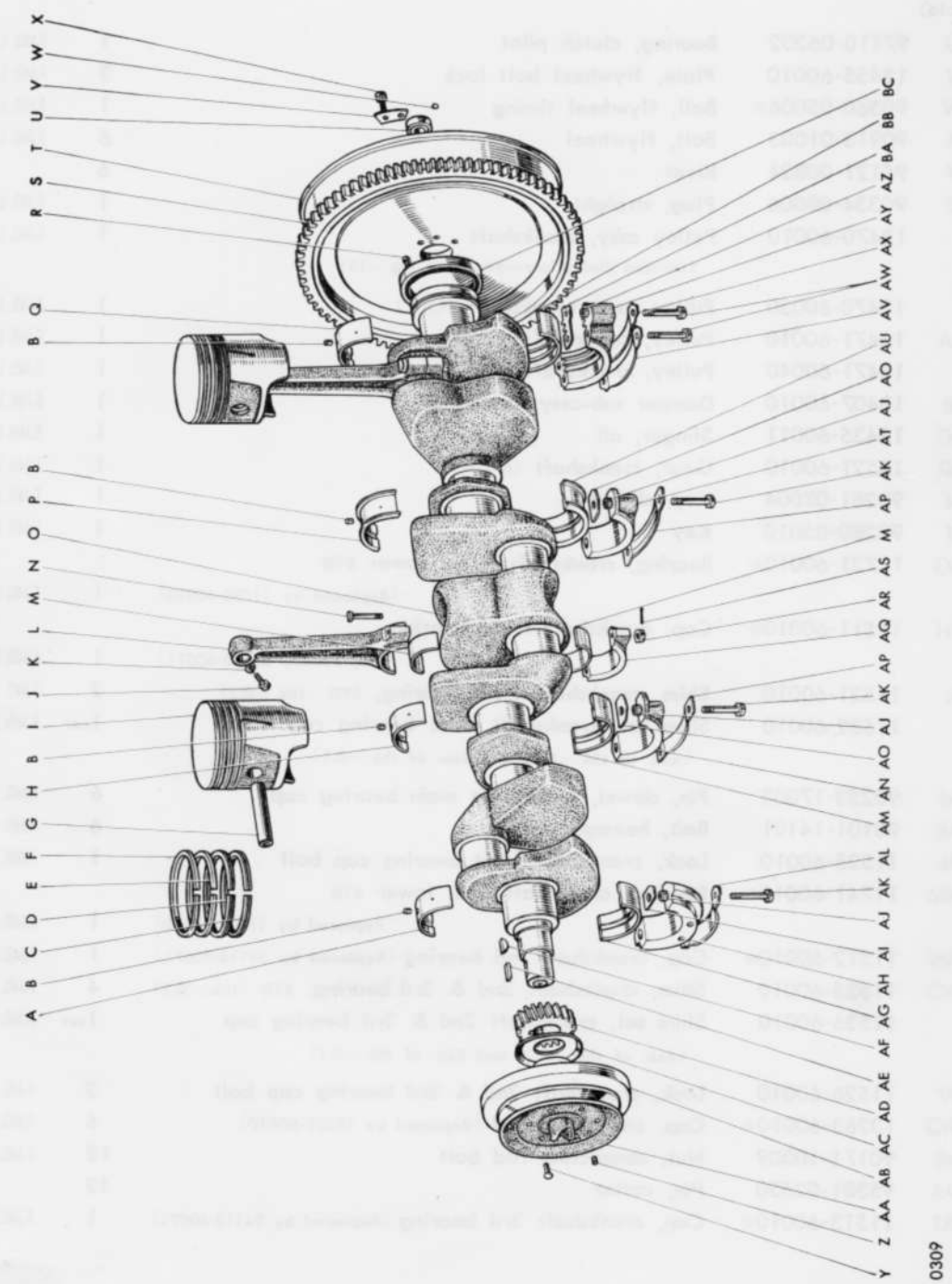


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 16)				
U	97110-06202	Bearing, clutch pilot	1	FJ40. L. 42L. 43. L
V	13455-60010	Plate, flywheel bolt lock	3	FJ40. L 42L. 43 L
W	90360-05006*	Ball, flywheel timing	1	FJ40. L 42L. 43. L
X	90913-01003	Bolt, flywheel	6	FJ40 L 42L. 43. L
Y	95121-00824	Rivet	6	
Z	90334-08006	Plug, straight	1	FJ40. L 42L. 43. L
	13470-60010	Pulley assy, crankshaft (includes illustrations Y~AB of Fig 16)	1	FJ40 L 42L. 43. L
	13470-60030	Pulley assy, crankshaft (OPT)	1	FJ40. L. 42L. 43. L
AA	13471-60010	Pulley, crankshaft	1	FJ40. L 42L. 43. L
	13471-60040	Pulley, crankshaft (OPT)	1	FJ40. L 42L. 43. L
AB	13407-60010	Damper sub-assy, crankshaft	1	FJ40. L 42L. 43. L
AC	13435-60011	Slinger, oil	1	FJ40. L 42L. 43 L
AD	13521-60010	Gear, crankshaft (N-27)	1	FJ40. L 42L. 43. L
AE	90281-07004	Key, sliding	1	FJ40 L 42L. 43. L
AF	90280-05010	Key	1	FJ40 L 42L. 43. L
AG	11721-60010*	Bearing, crankshaft, front lower STD (Replaced by 11702-60010)	1	FJ40 L 42L. 43. L
AH	11511-60010*	Cap, crankshaft front bearing (Replacedby 04113-60071)	1	FJ40 L 42L. 43. L
AI	11531-60010	Shim, crankshaft front bearing, STD (thk 0.2)	2	FJ40. L. 42L. 43. L
	11532-60010	Shim set, crankshaft front bearing cap (4ea. of thk 0.05 and 2ea. of thk 0.1)	1 set	FJ40 L 42L. 43. L
AJ	90253-17003	Pin, dowel, crankshaft main bearing cap	6	FJ40. L 42L. 43. L
AK	90101-14101	Bolt, hexagon	6	FJ40. L 42L. 43. L
AL	11525-60010	Lock, crankshaft front bearing cap bolt	1	FJ40 L 42L. 43. L
AM	11741-60010*	Bearing, crankshaft 2nd, lower STD (Replaced by 11702-60010)	1	FJ40. L. 42L. 43. L
AN	11512-60010*	Cap, crankshaft 2nd bearing (Replaced by 04113-60071)	1	FJ40. L 42L. 43. L
AO	11535-60010	Shim, crankshaht 2nd & 3rd bearing, STD (thk 0.2)	4	FJ40. L. 42L. 43. L
	11536-60010	Shim set, crankshaft 2nd & 3rd bearing cap (4ea. of thk 0.05 and 2ea. of thk 0.1)	1 set	FJ40. L. 42L. 43. L
AP	11526-60010	Lock, crankshaft 2nd & 3rd bearing cap bolt	2	FJ40. L. 42L. 43. L
AQ	13263-60010*	Cap, connecting rod (Replaced by 13201-60010)	6	FJ40. L 42L. 43. L
AR	90171-10009	Nut, connecting rod bolt	12	FJ40. L 42L. 43 L
AS	95381-02520	Pin, cotter	12	
AT	11513-60010*	Cap, crankshaft 3rd bearing (Replaced by 04113-60071)	1	FJ40 L 42L. 43. L

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FIG.—16 CRANKSHAFT & CONNECTING ROD

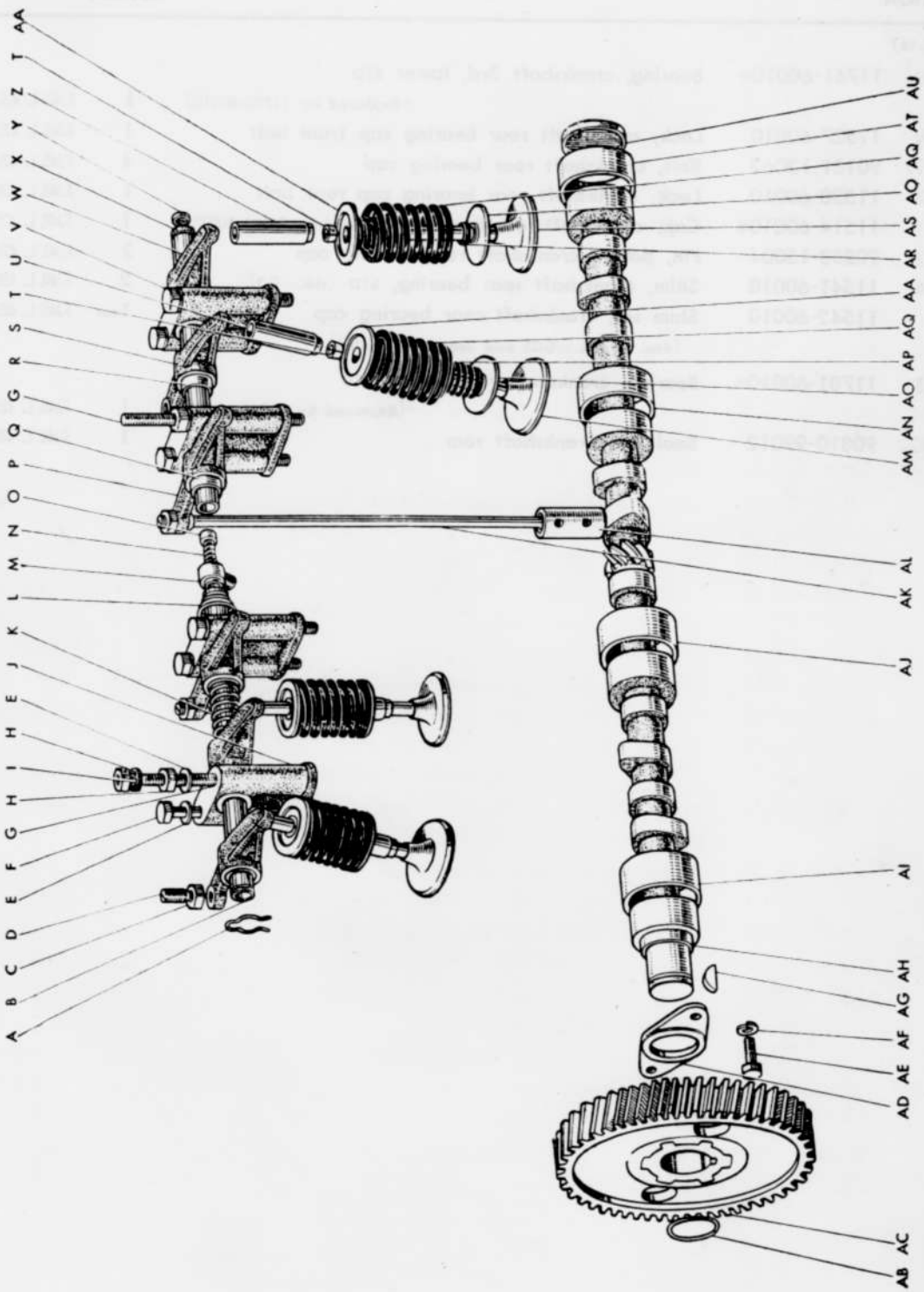


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 16)				
AU	11761-60010 ·	Bearing, crankshaft 3rd, lower STD Replaced by 11702-60010	1	FJ40 L 42L 43 L
AV	11527-60010	Lock, crankshaft rear bearing cap front bolt	1	FJ40 L 42L 43 L
AW	90101-12062	Bolt, crankshaft rear bearing cap	4	FJ40 L 42L 43 L
AX	11528-60010	Lock, crankshaft rear bearing cap rear bolt	1	FJ40 L 42L 43 L
AY	11514-60010 ·	Cap, crankshaft rear bearing Rep'aced by 04113-60071	1	FJ40 L 42L 43 L
AZ	90253-15004	Pin, dowel, crankshaft rear bearing cap	2	FJ40 L 42L 43 L
BA	11541-60010	Shim, crankshaft rear bearing, STD thk 0 2	2	FJ40 L 42L 43 L
	11542-60010	Shim set, crankshaft rear bearing cap 4ea of thk 0 05 and 2ea of thk 0 1	1 set	FJ40 L 42L 43 L
BB	11781-60010 ·	Bearing, crankshaft rear, lower STD Replaced by 11702-60010	1	FJ40 L 42L 43 L
BC	90310-99012	Seal, oil, crankshaft rear	1	FJ40 L 42L 43 L

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FIG.—17 CAMSHAFT & VALVE



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Camshaft, Gear, Valve & Valve Rocker

(FIG 17)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	04131-60060	**Shaft kit, valve rocker** (includes illustrations B, X, Y of Fig 17)	1	FJ40 L 42L 43 L
A	90524-15003	**Spring, valve rocker shaft lock**	4	FJ40. L 42L 43. L
	13901-60010	**Shaft sub-assy, valve rocker, front** (includes illustrations B, Y of Fig 17)	1	FJ40 L 42L 43. L
B	13911-60010	**Shaft, valve rocker, front**	1	FJ40. L 42L. 43 L
C	90170-12041	**Nut, valve adjusting screw lock**	12	FJ40. L 42L. 43 L
D	90913-05001	**Screw, valve adjusting**	12	FJ40 L 42L 43. L
E	94611-10900	**Washer, plate** (9 × 16)	12	
F	90101-08053	**Bolt, valve rocker shaft support, B**	6	FJ40. L. 42L 43 L
G	90116-08028	**Bolt, valve rocker shaft support stud**	4	FJ40 L 42L. 43 L
H	94110-40800	**Nut** (hex. 8—1.25p)	8	
I	90210-08010	**Gasket sub-assy, valve rocker cover bolt**	4	FJ40 L 42L. 43. L
J	13951-60010	**Support, valve rocker shaft**	6	FJ40 L 42L. 43. L
K	90501-16163	**Spring, compression**	4	FJ40. L 42L 43 L
L	90502-16004	**Spring, valve rocker shaft tension**	4	FJ40 L 42L 43 L
M	90405-10048	**Union, valve rocker shaft oil delivery**	1	FJ40 L 42L. 43. L
N	90501-13094	**Spring, valve rocker shaft oil connect**	1	FJ40 L 42L. 43. L
O	90915-02001	**Sleeve, valve rocker shaft oil connect**	1	FJ40 L 42L. 43. L
P	13801-60010	**Arm sub-assy, intake valve rocker, RH** (includes illustration Q of Fig 17)	3	FJ40 L 42L. 43. L
Q	90999-70010	**Bushing** (For intake valve rocker arm)	6	FJ40 L. 42L. 43. L
R	90999-70011	**Bushing** (For exhaust valve rocker arm)	6	FJ40. L. 42L. 43 L
S	13803-60010	**Arm sub-assy, exhaust valve rocker** (includes illustration R of Fig 17)	6	FJ40. L. 42L 43. L
T	90913-03002	**Lock, valve spring cap**	24	FJ40 L 42L 43. L
U	11125-60010	**Guide, exhaust valve stem**	6	FJ40. L 42L. 43. L
V	90910-01003	**Bolt, valve rocker shaft support, A**	2	FJ40. L 42L. 43. L
W	13802-60010	**Arm sub-assy, intake valve rocker, LH** (includes illustration Q of Fig 17)	3	FJ40 L 42L 43 L
	13902-60010	**Shaft sub-assy, valve rocker, rear** (includes illustrations X, Y of Fig 17)	1	FJ40. L 42L. 43. L

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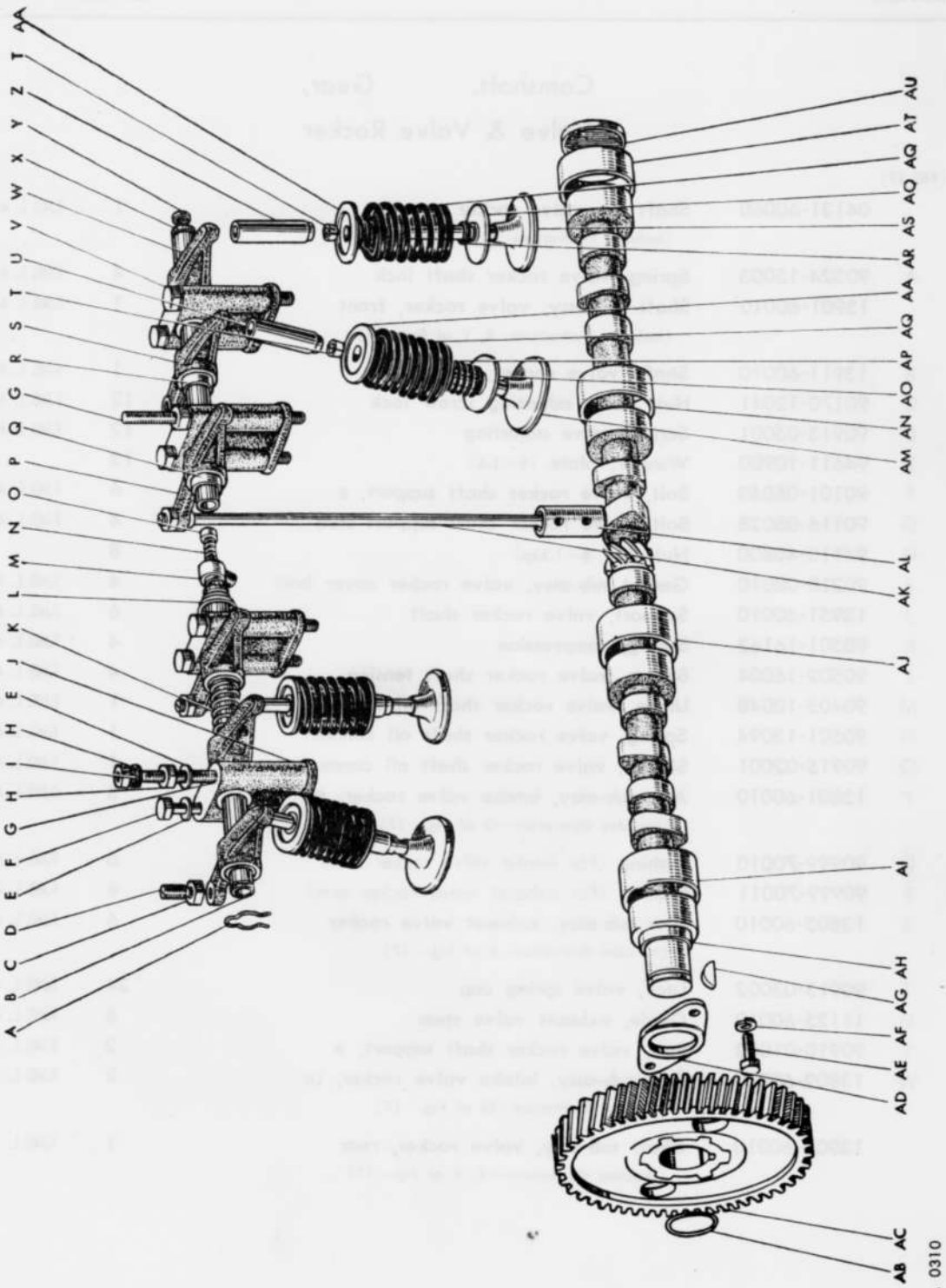


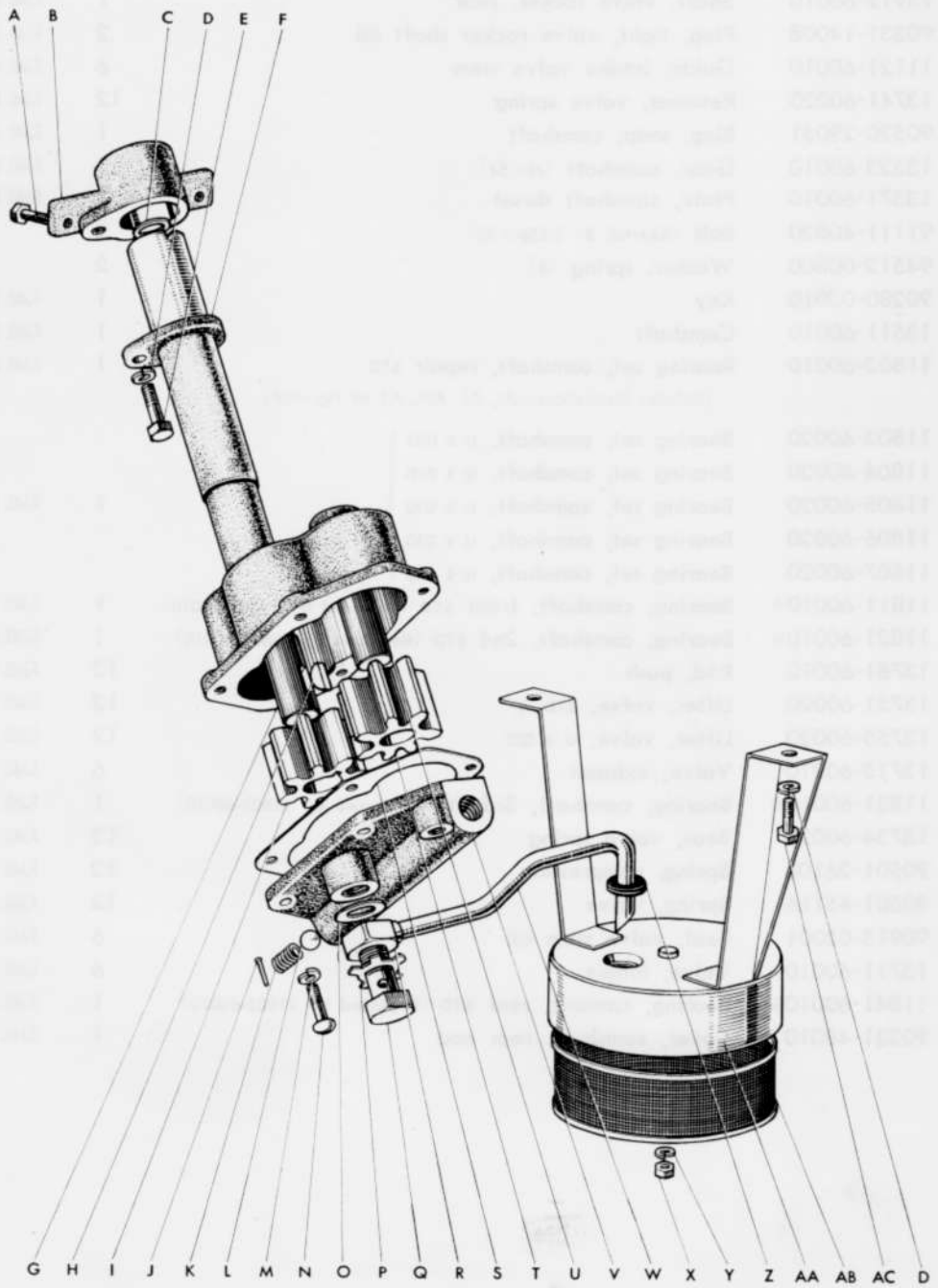
FIG.—17 CAMSHAFT & VALVE

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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG 17				
X	13912-60010	Shaft, valve rocker, rear	1	FJ40 L 42L 43 L
Y	90331-14008	Plug, tight, valve rocker shaft oil	2	FJ40 L 42L 43 L
Z	11121-60010	Guide, intake valve stem	6	FJ40 L 42L 43 L
AA	13741-60020	Retainer, valve spring	12	FJ40 L 42L 43 L
AB	90520-29051	Ring, snap, camshaft	1	FJ40 L 42L 43 L
AC	13523-60010	Gear, camshaft N 54	1	FJ40 L 42L 43 L
AD	13571-60010	Plate, camshaft thrust	1	FJ40 L 42L 43 L
AE	91111-40820	Bolt (hex-hd 8 1 25p 20	2	
AF	94512-00800	Washer, spring 8	2	
AG	90280-05010	Key	1	FJ40 L 42L 43 L
AH	13511-60010	Camshaft	1	FJ40 L 42L 43 L
	11802-60010	Bearing set, camshaft, repair STD includes illustrations AI, AJ, AN AT of Fig 17	1	FJ40 L 42L 43 L
	11803-60020	Bearing set, camshaft, u s 005	1	FJ40 L 42L 43 L
	11804-60020	Bearing set, camshaft, u s 010		
	11805-60020	Bearing set, camshaft, u s 020		
	11806-60020	Bearing set, camshaft, u s 030		
	11807-60020	Bearing set, camshaft, u s 040		
AI	11811-60010	Bearing, camshaft, front STD Replaced by 11802 60010	1	FJ40 L 42L 43 L
AJ	11821-60010	Bearing, camshaft, 2nd STD (Replaced by 11802-60010	1	FJ40 L 42L 43 L
AK	13781-60010	Rod, push	12	FJ40 L 42L 43 L
AL	13751-60020	Lifter, valve, STD	12	FJ40 L 42L 43 L
	13755-60020	Lifter, valve, o s 002	12	FJ40 L 42L 43 L
AM	13715-60010	Valve, exhaust	6	FJ40 L 42L 43 L
AN	11831-60010	Bearing, camshaft, 3rd STD (Replaced by 11802-60010	1	FJ40 L 42L 43 L
AO	13734-60020	Seat, valve spring	12	FJ40 L 42L 43 L
AP	90501-26108	Spring, compression	12	FJ40 L 42L 43 L
AQ	90501-45116	Spring, valve	12	FJ40 L 42L 43 L
AR	90913-02001	Seal, valve stem oil	6	FJ40 L 42L 43 L
AS	13711-60010	Valve, intake	6	FJ40 L 42L 43 L
AT	11841-60010	Bearing, camshft, rear STD Replaced by 11802 60010	1	FJ40 L 42L 43 L
AU	90331-48010	Cover, camshaft, rear end	1	FJ40 L 42L 43 L

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FIG.—18 OIL PUMP



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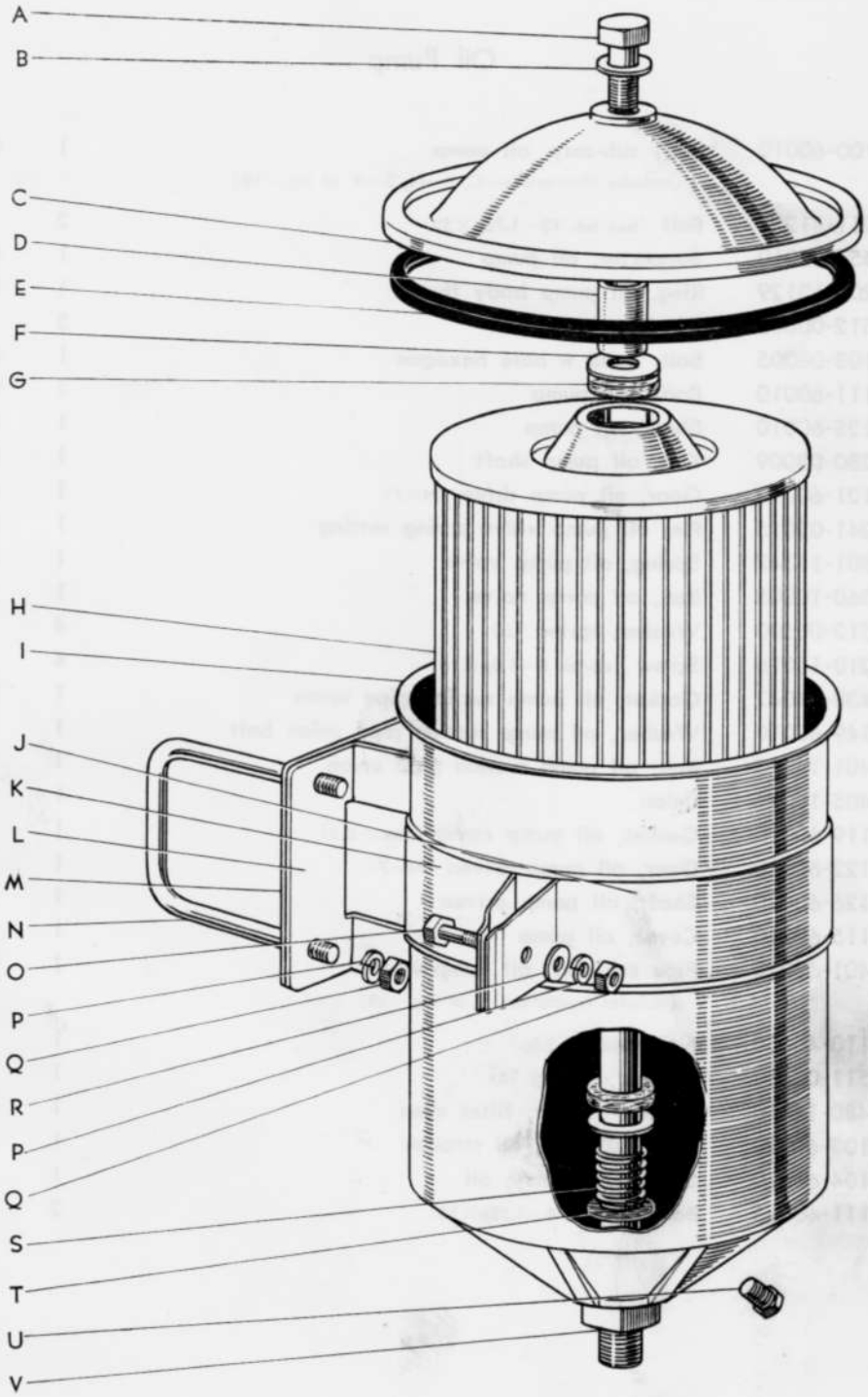
Oil Pump

(FIG 18)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	15100-60010	Body sub-assy, oil pump (includes illustrations C, F~N, S~V of Fig 18)	1	FJ40 L 42L 43 L
A	91211-41232	Bolt (hex hd 12 1.75p 32)	2	
B	11457-60010	Supporter, oil pump	1	FJ40 L 42L 43 L
C	90201-13129	Ring, oil pump body thrust	1	FJ40 L 42L 43 L
D	94512-00800	Washer, spring (8)	3	
E	90103-08005	Bolt, head w hole hexagon	1	FJ40 L 42L. 43. L
F	15111-60010	Body, oil pump	1	FJ40 L 42L 43 L
G	15125-60010	Shaft, oil pump	1	FJ40 L 42L 43. L
H	90280-03009	Key, oil pump shaft	1	FJ40 L 42L 43. L
I	15121-60010	Gear, oil pump drive (N 7)	1	FJ40 L 42L. 43. L
J	90241-03015	Pin, oil pump valve spring setting	1	FJ40 L 42L 43 L
K	90501-11147	Spring, oil pump valve	1	FJ40 L 42L. 43 L
L	90360-10008	Ball, oil pump valve	1	FJ40 L 42L 43 L
M	94512-00600	Washer, spring (6)	4	
N	93210-16016	Screw (rd-hd 6 1.0p × 16)	4	
O	90430-14042	Gasket, oil pump suction pipe union	1	FJ40 L 42L 43 L
P	15149-60010	Washer, oil pump suction pipe union bolt	1	FJ40 L 42L 43 L
Q	90401-14015	Bolt, oil pump suction pipe union	1	FJ40 L 42L 43. L
R	90405-14021	Union	1	FJ40 L 42L 43 L
S	15119-60010	Gasket, oil pump cover (thk.=0.3)	1	FJ40 L 42L 43. L
T	15122-60010	Gear, oil pump driven (N 7)	1	FJ40 L 42L. 43. L
U	15126-60010	Shaft, oil pump driven	1	FJ40 L 42L 43 L
V	15115-60010	Cover, oil pump	1	FJ40 L 42L. 43 L
W	15401-60020	Pipe sub-assy, oil pump inlet (includes illustration R of Fig 18)	1	FJ40 L 42L. 43 L
X	94110-40600	Nut (hex 6—1.0p)	1	
Y	94511-00600	Washer, spring (6)	1	
Z	90480-16060	Cushion rubber, filter case	1	FJ40 L 42L 43. L
AA	15105-60020	Shell sub-assy, oil strainer	1	FJ40 L 42L 43 L
AB	15104-60010	Strainer sub-assy, oil	1	FJ40 L 42L 43 L
AC	91111-40816	Bolt (hex-hd 8—1.25p 16)	2	

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FIG.—19 OIL FILTER



A 0311-A

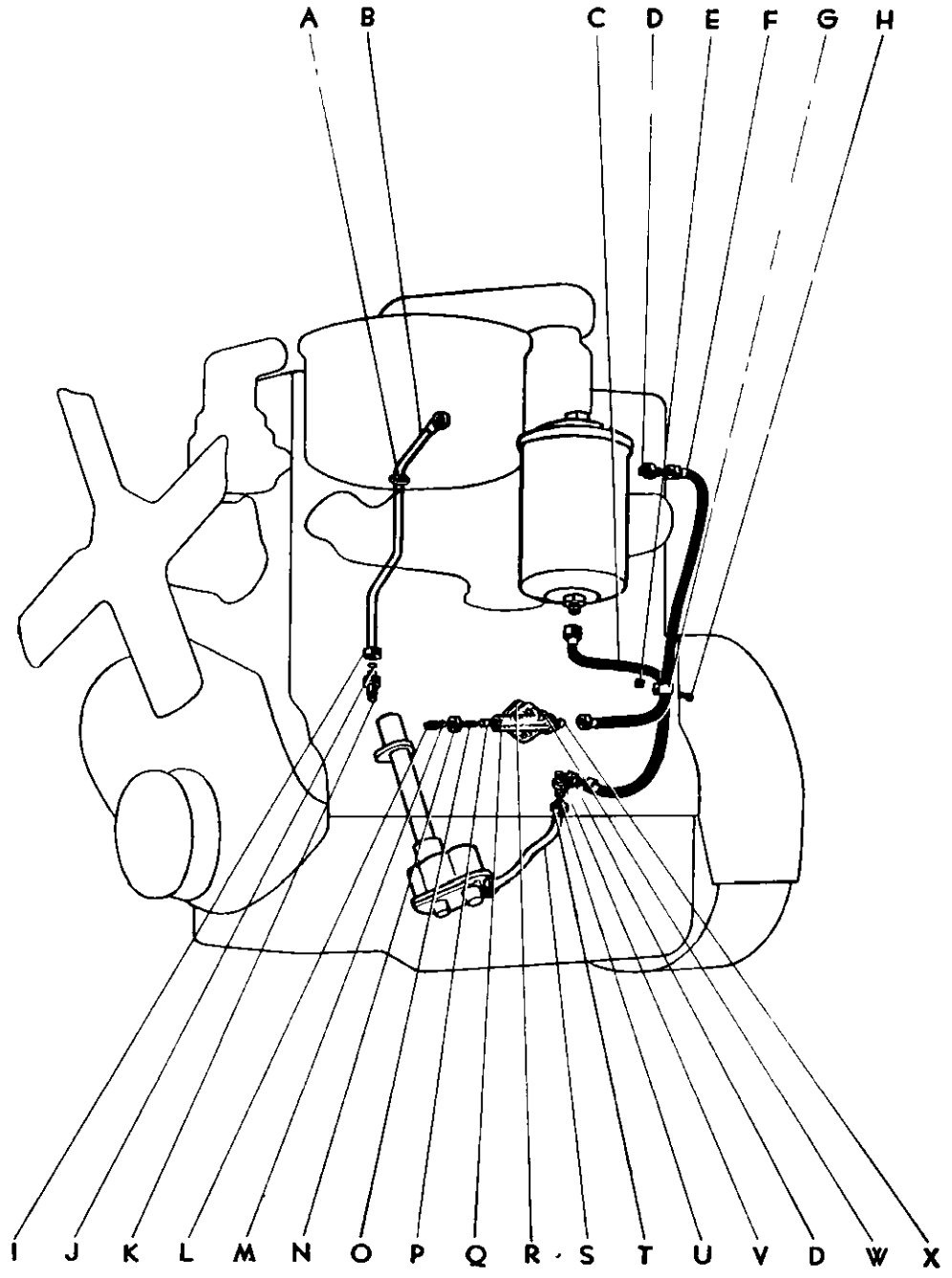
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Oil Filter

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 19)				
	15600-60010	Filter assy, oil (Includes Illustrations A~I, S~V of Fig 19	1	FJ40 L 42L 43 L
	04152-60060	Element kit, oil filter (Includes Illustrations B, E G H, T of Fig 19	1	FJ40 L 42L 43 L
A	15651-60010	Bolt	1	FJ40 L 42L 43 L
B	90430-12075	Gasket, oil filter cap bolt	1	FJ40 L 42L 43 L
C	15620-60020	Cap, cleaner	1	FJ40 L 42L 43 L
D	15633-60020	Collar, oil filter upper space	1	FJ40 L 42L 43 L
E	90430-99083	Gasket, oil filter body	1	FJ40 L 42L 43 L
F	15634-77010	Washer, filter element support	2	FJ40 L 42L 43 L
G	15632-77010	Gasket	2	FJ40 L 42L 43 L
H	15601-60010	Element sub-assy, oil filter	1	FJ40 L 42L 43 L
I	15641-60010	Case sub-assy, oil filter	1	FJ40 L 42L 43 L
J	15674-60010	Band, oil filter clamp, B	1	FJ40 L 42L 43 L
K	15673-60010	Band, oil filter clamp, A	1	FJ40 L 42L 43 L
L	15682-60010	Bracket, oil filter, No 2	1	FJ40 L 42L 43 L
M	15681-60010	Bracket, oil filter, No 1	1	FJ40 L 42L 43 L
N	90117-08077	Bolt, "U"	2	FJ40 L 42L 43 L
O	91111-40836	Bolt hex-hd 8 1 25p 36)	1	
P	94512-00800	Washer, spring 8)	5	
Q	94110-40800	Nut (hex 8 1 25p)	5	
R	94612-10800	Washer, plate (8 1 0	1	
S	15631-20010	Spring, filter support	1	FJ40 L 42L 43 L
T	15644-60010	Gasket, oil filter cartridge guide	1	FJ40 L 42L 43 L
U	15643-77010	Plug	1	FJ40 L 42L 43 L
V	15647-60020	Guide sub-assy, oil filter cartridge	1	FJ40 L 42L 43 L

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FIG.—20 OIL DELIVERY PIPE & OIL PRESSURE REGULATOR (RHD)



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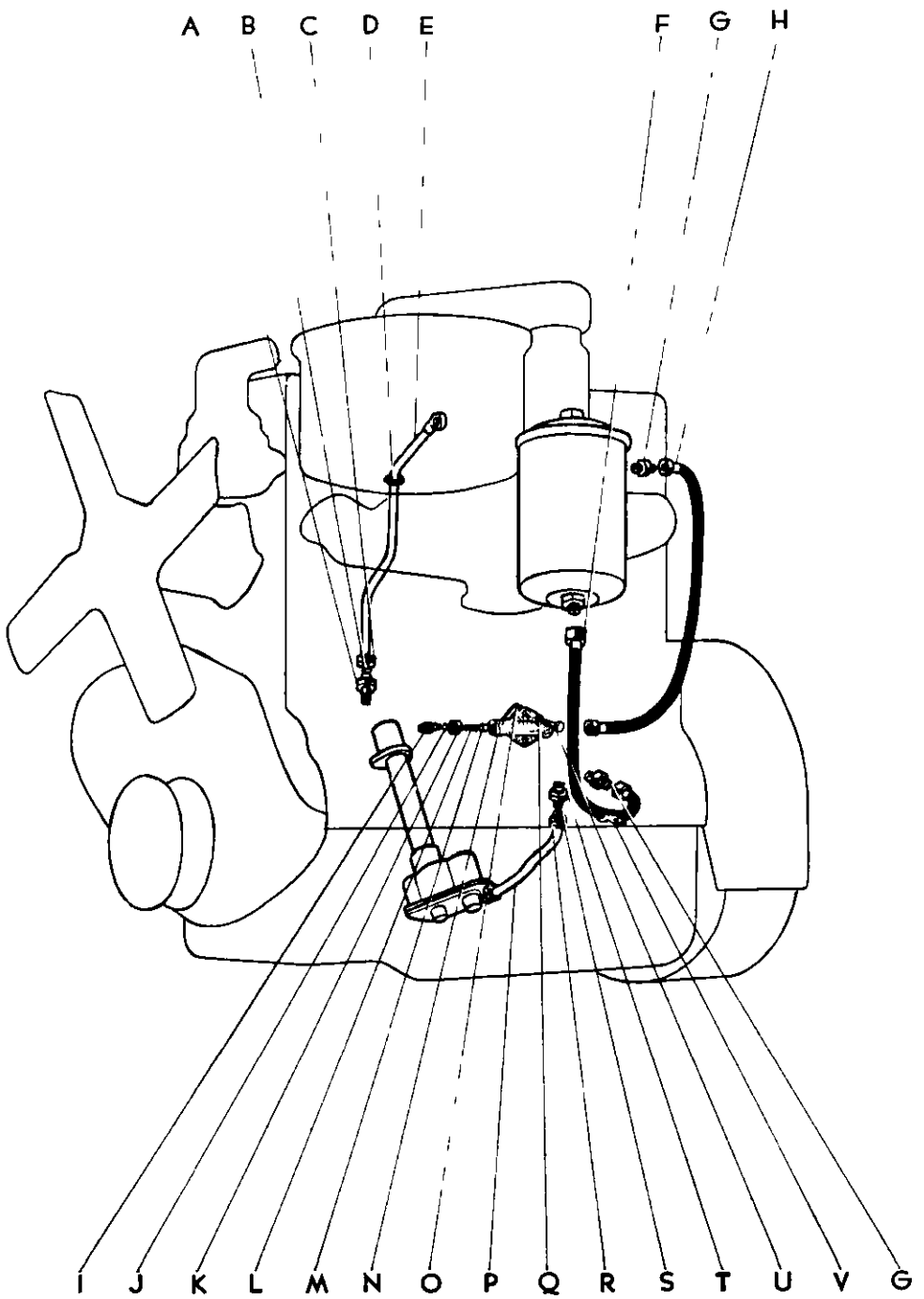
Oil Delivery Pipe & Oil Pressure Regulator (RHD)

FIG 20)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	90202-03018	Washer, plate	1	FJ40 L 42L 43 L
	15404-60010	Pipe sub-assy, valve rocker shaft oil (Includes illustration M of Fig 17 and illustrations A, B, 1~K of Fig 20)	1	FJ40 L 42L 43 L
B	15414-60010	Pipe, oil delivery	1	FJ40 L 42L 43 L
C	90923-03002	Pipe sub-assy, oil filter outlet	1	FJ40 L 42L 43 L
D	90404-13006	Fitting (For oil filter union)	3	FJ40 L 42L 43 L
E	90173-06006	Nut, spuare	1	FJ40 43
F	90923-03003	Pipe sub-assy, oil filter inlet	1	FJ40 L 42L 43 L
G	90461-06059	Clamp, oil filter inlet & outlet pipe	1	FJ40 43
H	93110-16016	Screw (rd-hd 6 1.0p 16)	1	
J	90402-10013	Nut, union For oil delivery pipe union	2	FJ40 L 42L 43 L
K	90410-05002	Sleeve, ball For oil delivery pipe coupling	2	FJ40 L 42L 43 L
L	90404-10026	Union	1	FJ40 L 42L 43 L
M	15323-60010	Bolt, oil pressure adjusting	1	FJ40 L 42L 43 L
N	90301-10042	Ring, oil pressure regulator oil	1	FJ40 L 42L 43 L
O	90170-18032	Nut, oil pressure regulator cap lock	1	FJ40 L 42L 43 L
P	90501-16096	Spring, oil pressure regulator	1	FJ40 L 42L 43 L
	15321-60010	Valve, oil adjusting	1	FJ40 L 42L 43 L
	15310-60010	Regulator assy, oil pressure (Includes illustrations L~Q of Fig 20	1	FJ40 L 42L 43 L
Q	15311-60010	Body, oil pressure regulator	1	FJ40 L 42L 43 L
R	15318-60010	Gasket, oil pressure regulator body thk 0.5	1	FJ40 L 42L 43 L
	15403-60010	Pipe sub-assy, oil pump (Includes illustrations S~V of Fig 20)	1	FJ40 L 42L 43 L
S	15413-60010	Pipe, oil pump	1	FJ40 L 42L 43 L
T	90402-16016	Nut, union	2	FJ40 L 42L 43 L
U	90410-11005	Sleeve, ball	2	FJ40 L 42L 43 L
V	90404-16007	Union, oil pump pipe	2	FJ40 L 42L 43 L
W	94512-00800	Washer, spring (8)	2	
X	91111-40820	Bolt (hex-hd 8 1.25p 20)	2	

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FIG.—21 OIL DELIVERY PIPE & OIL PRESSURE REGULATOR (LHD



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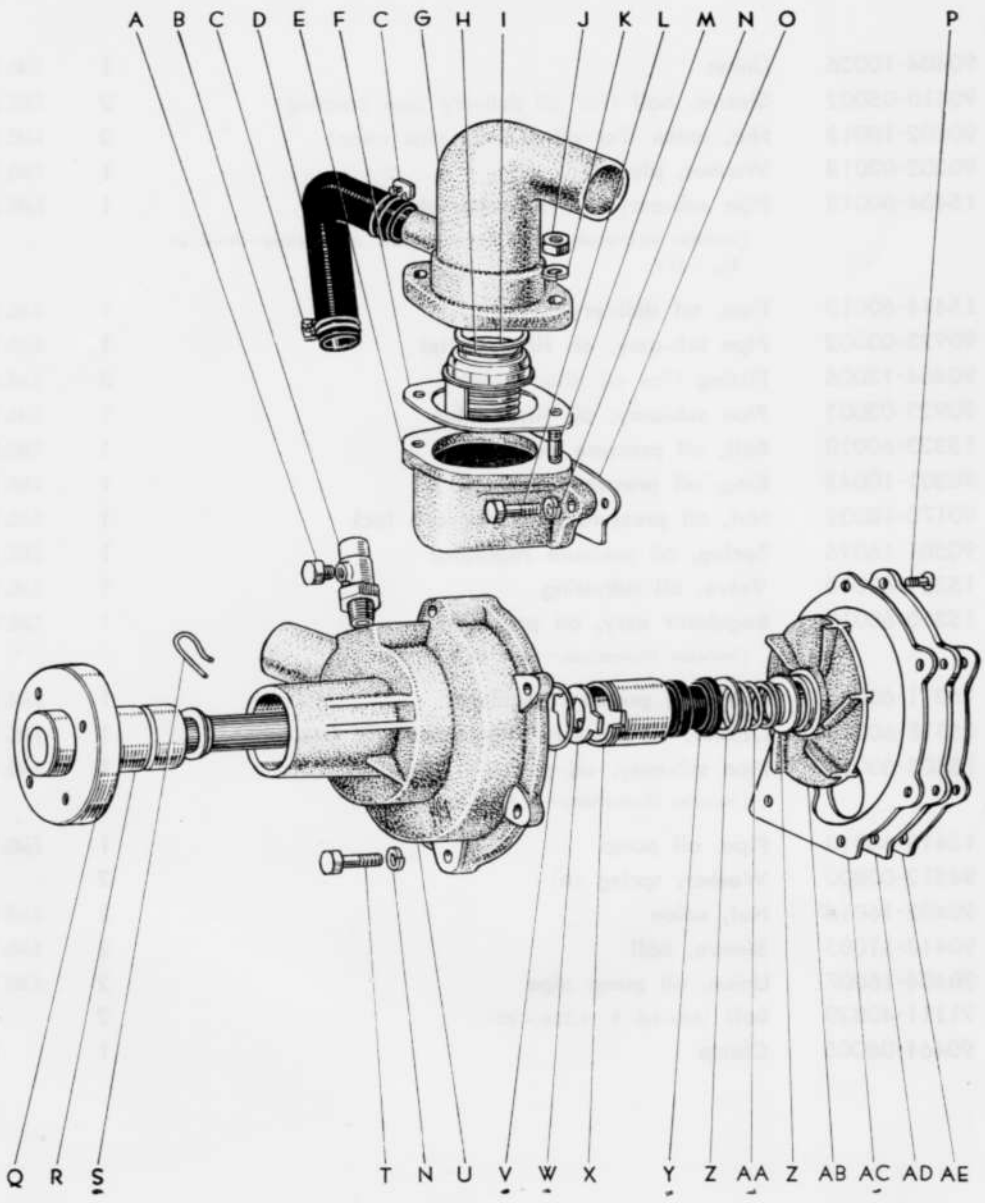
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Oil Delivery Pipe & Oil Pressure Regulator (LHD)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 21)				
A	90404-10026	**Union**	1	FJ40. L 42L. 43 L
B	90410-05002	**Sleeve, ball** For oil delivery pipe coupling)	2	FJ40. L 42L 43. L
C	90402-10013	**Nut, union** (For oil delivery pipe union)	2	FJ40. L 42L 43 L
D	90202-03018	**Washer, plate**	1	FJ40 L 42L. 43 L
	15404-60010	**Pipe sub-assy, valve rocker shaft oil** (includes illustration—M of Fig 17 and illustrations A~E of Fig 21)	1	FJ40 L 42L. 43. L
E	15414-60010	**Pipe, oil delivery**	1	FJ40 L 42L. 43. L
F	90923-03002	**Pipe sub-assy, oil filter outlet**	1	FJ40 L 42L 43 L
G	90404-13006	**Fitting** (For oil filter union)	3	FJ40 L 42L 43 L
H	90923-03003	**Pipe sub-assy, oil filter inlet**	1	FJ40 L 42L 43. L
I	15323-60010	**Bolt, oil pressure adjusting**	1	FJ40. L 42L 43 L
J	90301-10042	**Ring, oil pressure regulator oil**	1	FJ40 L 42L 43. L
K	90170-18032	**Nut, oil pressure regulator cap lock**	1	FJ40 L 42L 43. L
L	90501-16096	**Spring, oil pressure regulator**	1	FJ40 L 42L 43 L
M	15321-60010	**Valve, oil adjusting**	1	FJ40 L 42L 43. I
	15310-60010	**Regulator assy, oil pressure** (includes illustrations I~N of Fig 21)	1	FJ40 L 42L 43. I
N	15311-60010	**Body, oil pressure regulator**	1	FJ40 L 42L 43. L
O	15318-60010	**Gasket, oil pressure regulator body** (thk -0 5)	1	FJ40 L 42L 43. L
	15403-60010	**Pipe sub-assy, oil pump** (includes illustrations P, R~T of Fig 21)	1	FJ40 L 42L 43 L
P	15413-60010	**Pipe, oil pump**	1	FJ40 L 42L. 43. L
Q	94512-00800	**Washer, spring** (8)	2	
R	90402-16016	**Nut, union**	2	FJ40 L 42L. 43 L
S	90410-11005	**Sleeve, ball**	2	FJ40. L 42L 43 L
T	90404-16007	**Union, oil pump pipe**	2	FJ40 L 42L 43 L
U	91111-40820	**Bolt** (hex-hd 8—1 25p 20)	2	
V	90461-08005	**Clamp**	1	L 42L L

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FIG.—22 WATER PUMP & WATER OUTLET



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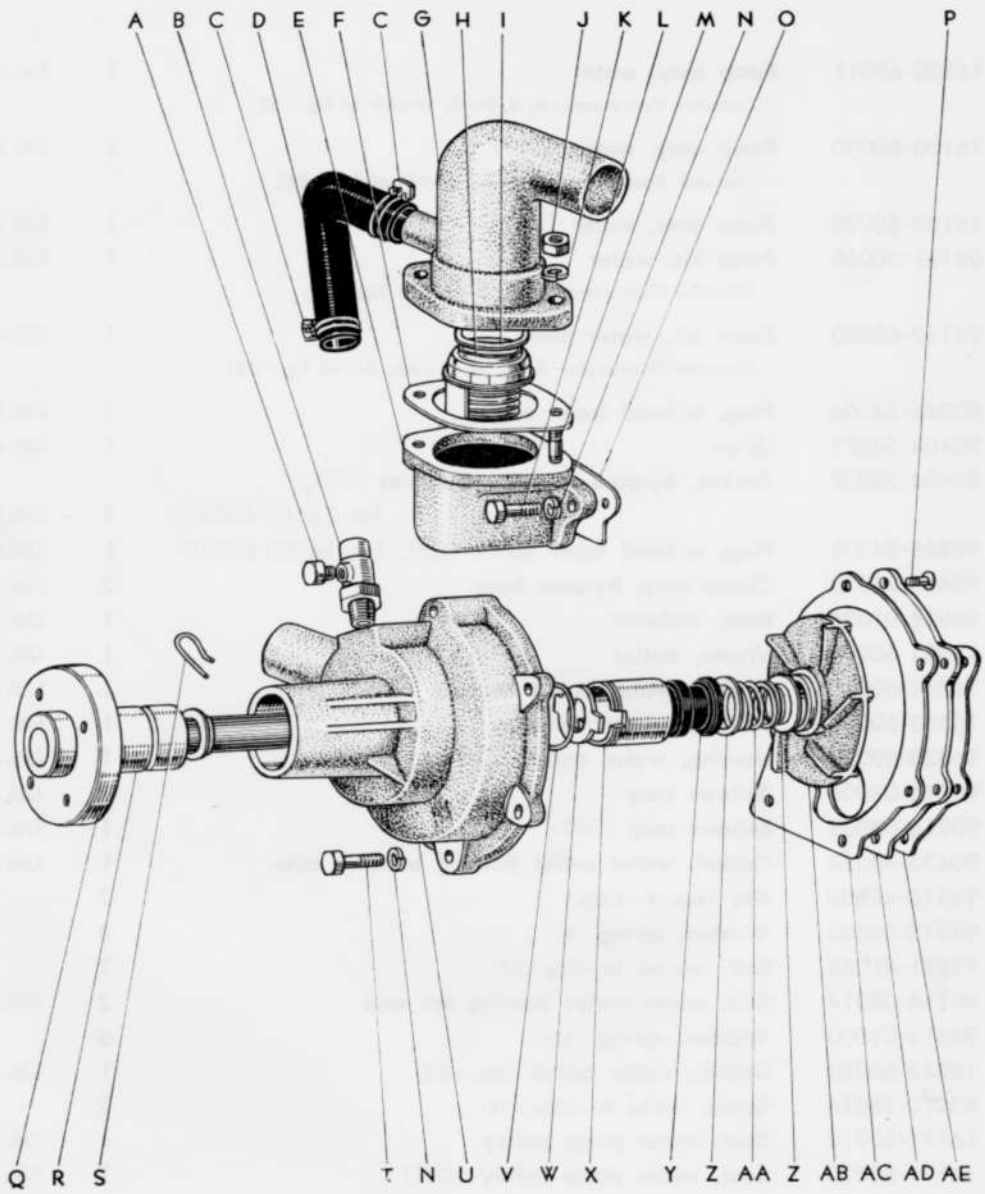
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Water Pump & Water Outlet

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 22				
	16100-60011	Pump assy, water (includes illustrations A, B, P~S, U~AD of Fig 22)	1	FJ40 L 42L 43. L
	16100-60030	Pump assy, water (OPT) (includes illustrations B, P~S, U~AD of Fig 22)	1	FJ40 L 42L 43. L
	16100-60020	Pump assy, water (OPT)	1	FJ40 L 42L 43. L
	04161-60060	Pump kit, water (includes illustrations P~S, V~AC of Fig 22)	1	FJ40 L 42L 43. L
	04162-60060	Rotor kit, water pump (includes illustrations S, V, W, Y~AA, AC of Fig —22)	1	FJ40 L 42L 43 L
A	90345-54006	Plug, w head taper screw	1	FJ40 L 42L. 43 L
B	90404-54071	Union	1	FJ40 L 42L 43 L
	90404-54027	Socket, by-pass water pump inlet (OPT, For 16100 60020)	1	FJ40 L 42L. 43. L
	90345-54001	Plug, w head taper screw (OPT, For 16100 60030)	1	FJ40 L 42L. 43. L
C	90460-33020	Clamp assy, by-pass hose	2	FJ40 L 42L 43 L
D	90916-01036	Hose, radiater	1	FJ40. L 42L 43 L
E	16331-60010	Water, outlet	1	FJ40 L 42L. 43. L
F	16341-60010	Gasket, water outlet housing	1	FJ40 L 42L 43. L
G	16333-60020	Housing, water outlet	1	FJ40 L 42L. 43 L
	16333-60030	Housing, water outlet OPT)	1	FJ40. L 42L. 43. L
H	90916-03006	Bellows assy	1	FJ40 L 42L. 43 L
	90916-03005	Bellows assy (OPT)	1	FJ40 L 42L. 43. L
I	90430-40058	Gasket, water outlet housing bellows case	1	FJ40 L 42L. 43. L
J	94110-40800	Nut (hex 8—1 25p	2	
K	94512-00800	Washer, spring (8)	2	
L	91211-41025	Bolt (hex-hd 10—1 5p ⁄ 25)	2	
M	90116-08014	Bolt, water outlet housing set stud	2	FJ40 L 42L 43 L
N	94512-01000	Washer, spring (10)	6	
O	16343-60010	Gasket, water outlet (thk — 0 5)	1	FJ40 L 42L. 43 L
P	93210-18016	Screw (rd-hd. 8 —1 25p 16)	2	
Q	16171-60010	Seat, water pump pulley	1	FJ40 L 42L. 43. L
	16171-60020	Seat, water pump pulley (OPT)	1	FJ40 L 42L. 43. L
R	90369-30008	Bearing sub-assy, water pump	1	FJ40 L 42L. 43. L
S	16141-60010	Wire, water pump bearing retaining	1	FJ40 L 42L. 43

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FIG.—22 WATER PUMP & WATER OUTLET



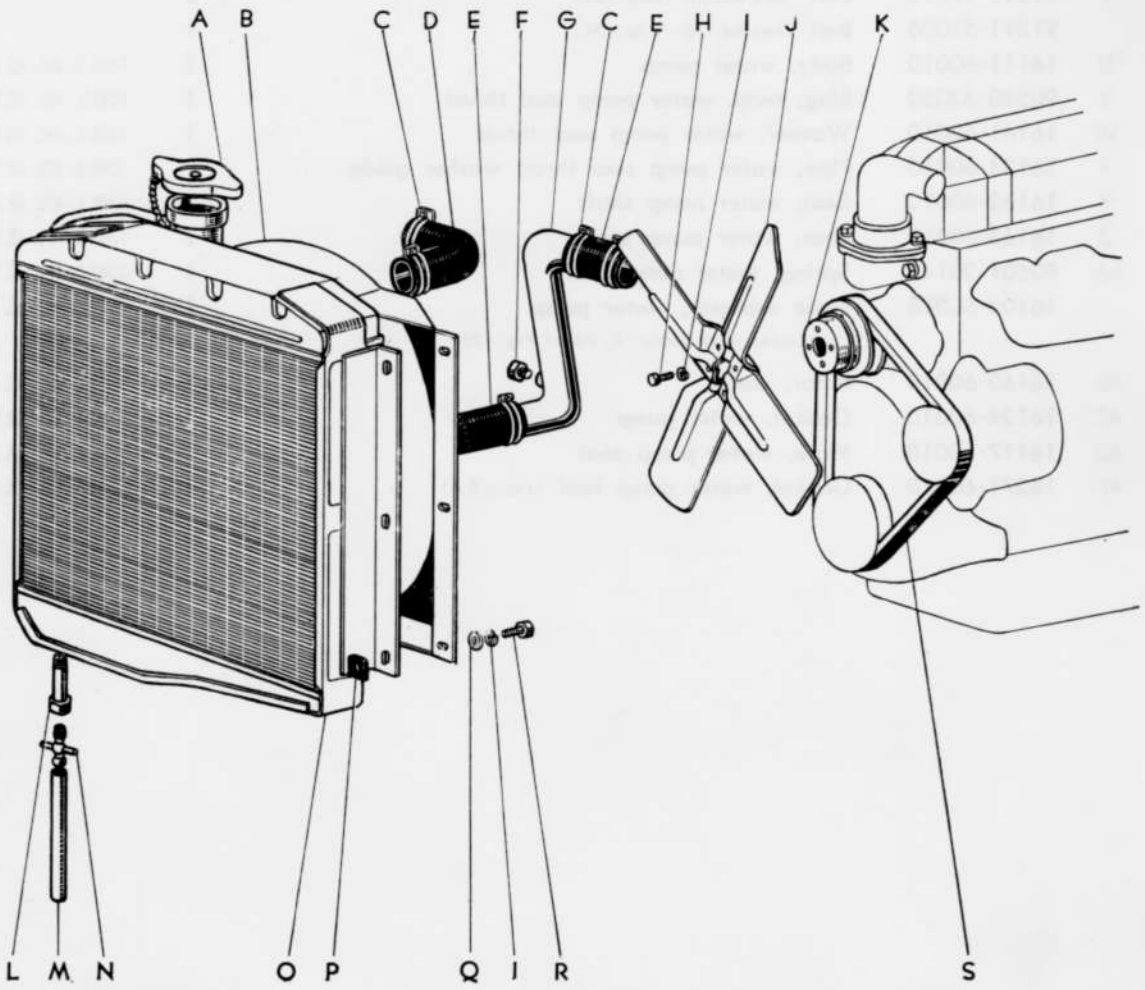
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 22)				
T	91211-41032	Bolt (hex-hd. 10—1.5p × 32)	3	
	91211-51036	Bolt (hex-hd 10—1.5p × 36)	1	
U	16111-60010	Body, water pump	1	FJ40 L 42L 43 L
V	90520-33050	Ring, snap, water pump seal thrust	1	FJ40 L 42L 43 L
W	16161-60010	Washer, water pump seal thrust	1	FJ40 L 42L. 43 L
X	16134-60010	Pipe, water pump seal thrust washer guide	1	FJ40 L 42L 43. L
Y	16162-60010	Seal, water pump shaft	1	FJ40 L 42L 43 L
Z	16163-60010	Seat, water pump spring	2	FJ40 L 42L. 43 L
AA	90501-20146	Spring, water pump seal	1	FJ40 L 42L. 43 L
	16103-60010	Rotor sub-assy, water pump includes Iustrations X, AB of Fig 22)	1	FJ40 L 42L 43. L
AB	16163-60010	Rotor, water	1	FJ40 L 42L 43 L
AC	16124-60010	Gasket, water pump	1	FJ40 L 42L 43 L
AD	16117-60010	Plate, water pump seat	1	FJ40 L 42L 43 L
AE	16271-60010	Gasket, water pump seat (thk 0.5)	1	FJ40 L 42L 43 L

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FIG.—23 RADIATOR & FAN



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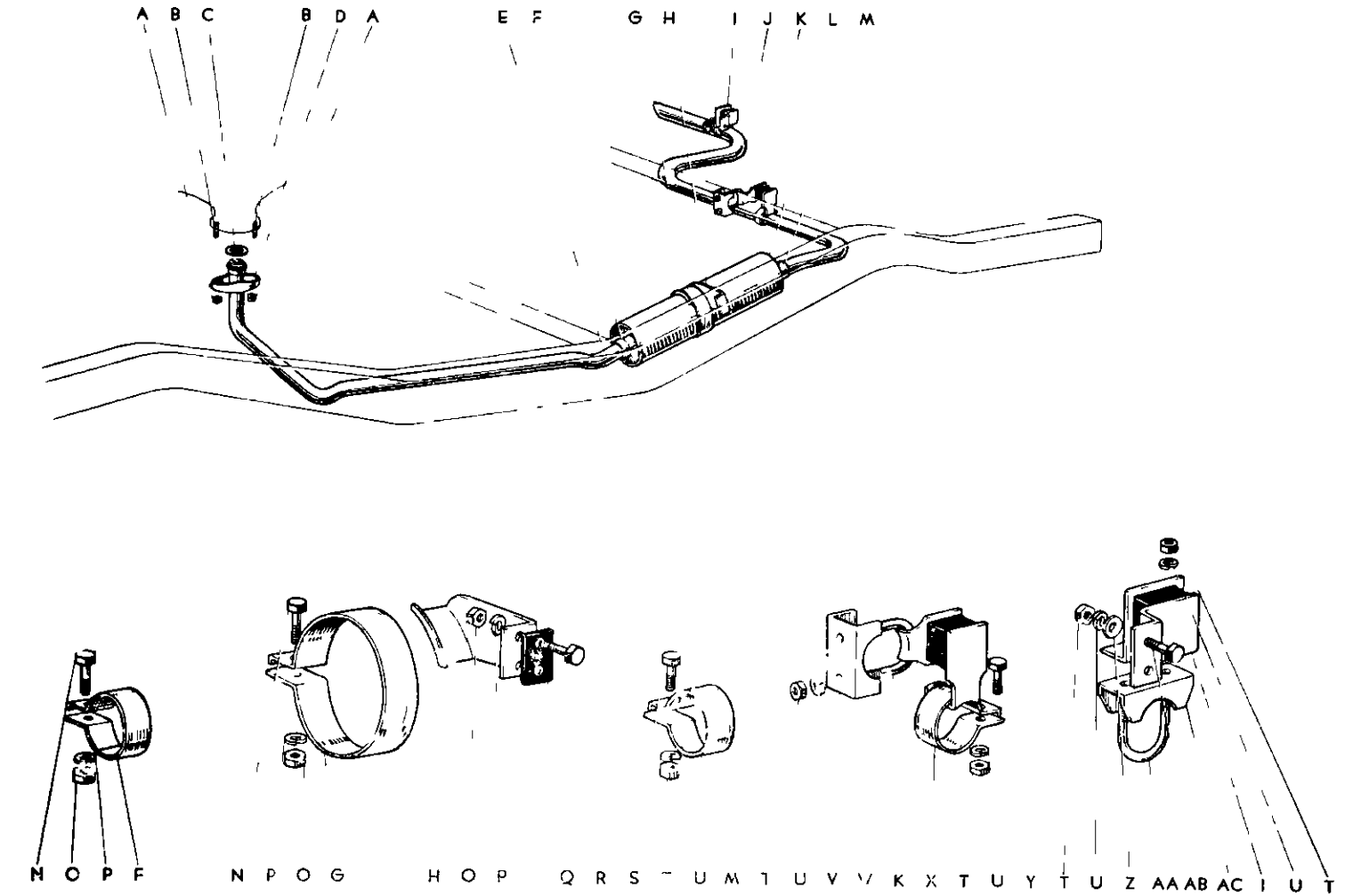
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Radiator & Fan

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG.23				
A	16401-60040	**Cap sub-assy, radiator**	1	FJ40 L 42L 43 L
B	16711-60010	**Shroud, fan**	1	FJ40. L 42L 43 L
	16711-60050	**Shroud, fan** (OPT)	1	FJ40. L 42L. 43 L
C	90460-50016	**Clamp assy, radiator hose**	6	FJ40 L 42L 43 L
D	90916-01019	**Hose, radiator**	1	FJ40 L 42L 43 L
E	90916-01021	**Hose, radiator outlet**	2	FJ40 L 42L 43 L
F	90345-53008	**Plug** (For radiator pipe)	1	FJ40 L 42L 43 L
G	16507-60020	**Pipe sub-assy, radiator** (includes illustration—F of Fig 23)	1	FJ40 L 42L 43 L
H	91111-40816	**Bolt** (hex-hd. 8 1.25p 16)	4	
	91111-40825	**Bolt** (hex-hd 8- 1.25p 25) (OPT)	4	
I	94512-00800	**Washer, spring** (8)	10	
J	16361-60010	**Fan**	1	FJ40. L 42L. 43 L
	16361-60022	**Fan** (OPT, For extreme hot weather operation)	1	FJ40 L 42L 43 L
K	16308-60010	**Pulley sub-assy, fan**	1	FJ40 L 42L 43 L
	16308-60020	**Pulley sub-assy, fan** OPT, For securing the Alternator 360W)	1	FJ40. L 42L 43. L
	16371-60060	**Pulley, fan** (OPT, For securing the Alternator 420W)	1	FJ40 L 42L 43 L
	16371-60070	**Pulley, fan** (OPT, For securing the Alternater 420W) (**NEW**) (For extreme hot weather operation)	1	FJ40 L 42L 43 L
L	90910-09023	**Cock, drain, No 4** (**Replaced by 90910-09022**)	1	FJ40 L 42L 43 L
M	90446-12011	**Hose**	1	FJ40 L 42L 43. L
N	90910-09022	**Cock, drain** (includes illustration L of Fig –23)	1	FJ40 L 42L 43 L
O	16400-60010	**Radiator assy** (includes illustration—A of Fig – 23)	1	FJ40 L 42L 43. L
P	90910-10001	**Shim, radiator clamp**	6	FJ40. L 42L 43 L
Q	94612-10800	**Washer, plate** (8 1.0)	6	
R	91111-40820	**Bolt** (hex-hd. 8 1.25p 20)	6	
S	90916-02008	**Belt, "V"**	1	FJ40. L 42L. 43. L
	90916-02019	**Belt, "V"** (OPT, For securing the Alternater 420W)	1	FJ40 L 42L 43 L

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FIG.- 24 EXHAUST PIPE & MUFFLER (RHD)



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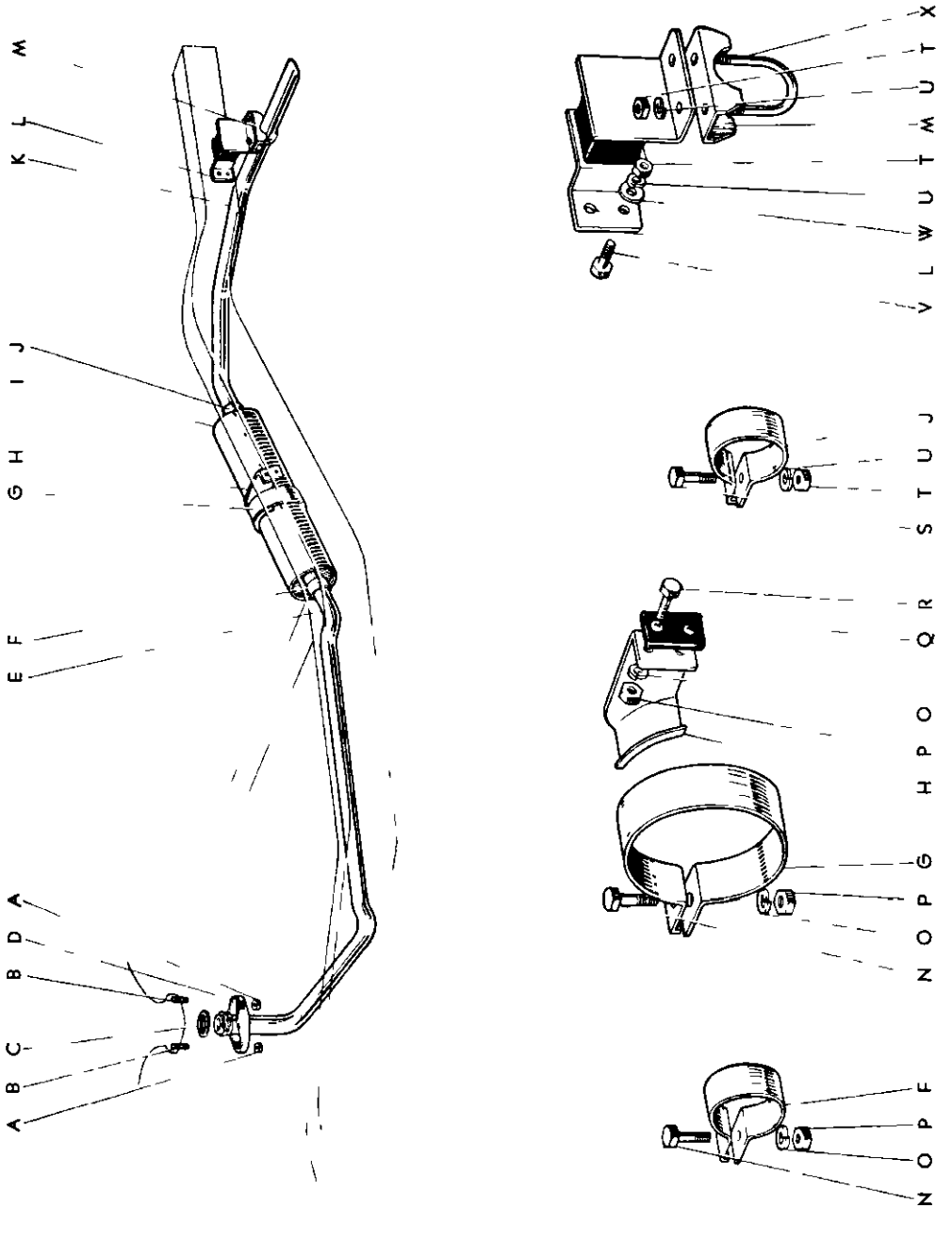
Exhaust Pipe & Muffler (RHD)

(FIG 24)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	90170-10050	Nut, manifold clamp & exhaust pipe set	2	FJ40 L 42L 43 L
B	90116-10043	Bolt, exhaust pipe set stud	2	FJ40 L 42L 43 L
C	90917-06005	Gasket, exhaust pipe	1	FJ40 L 42L 43 L
D	17441-60010	Flange, exhaust pipe gasket	1	FJ40 L 42L 43 L
E	17401-60040	Pipe sub-assy, exhaust	1	FJ40 L 42L 43 L
F	90461-23063	Clamp, muffler inlet pipe	1	FJ40 L 42L 43 L
G	17578-60020	Clamp, muffler	1	FJ40 L 42L 43 L
H	17576-60020	Bracket, muffler support	1	FJ40 L 42L 43 L
I	17563-60030	Support, exhaust pipe, No 3	1	FJ40 43
J	17431-60051	Pipe, tail	1	FJ40
	17431-60061	Pipe, tail	1	43
K	17562-60040	Support, exhaust pipe, No 1	1	FJ40 43
L	17510-60020	Muffler assy	1	FJ40 L 42L 43 L
M	90461-23071	Clamp	1	FJ40 L 42L 43 L
N	91111-41025	Bolt hex-hd 10 1.25p 25	2	
O	94110-41000	Nut hex 10 1.25p	3	
P	94512-01000	Washer, spring (10)	3	
Q	90917-09002	Cushion	1	FJ40 L 42L 43 L
R	91111-41032	Bolt (hex-hd 10 1.25p 32)	2	
S	91111-40825	Bolt (hex-hd 8 1.25p 25)	1	
T	94110-40800	Nut hex 8 1.25p	8	
U	94512-00800	Washer, spring (8)	8	
V	90917-04003	Clamp, exhaust pipe	1	FJ40 43
W	90117-08009	Bolt, "U"	1	FJ40 43
X	90461-23178	Clamp	1	FJ40 43
Y	91111-40822	Bolt (hex-hd 8 1.25p 22	1	
Z	94612-20800	Washer, plate (8 10 cr pltd	2	
AA	90117-08085	Bolt, "U"	1	FJ40 L 42L 43 L
AB	91111-40820	Bolt hex-hd 8 1.25p 20	2	
AC	90917-04007	Bolt, "U"	1	FJ40 L 42L 43 L

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FIG. -25 EXHAUST PIPE & MUFFLER (LHD)



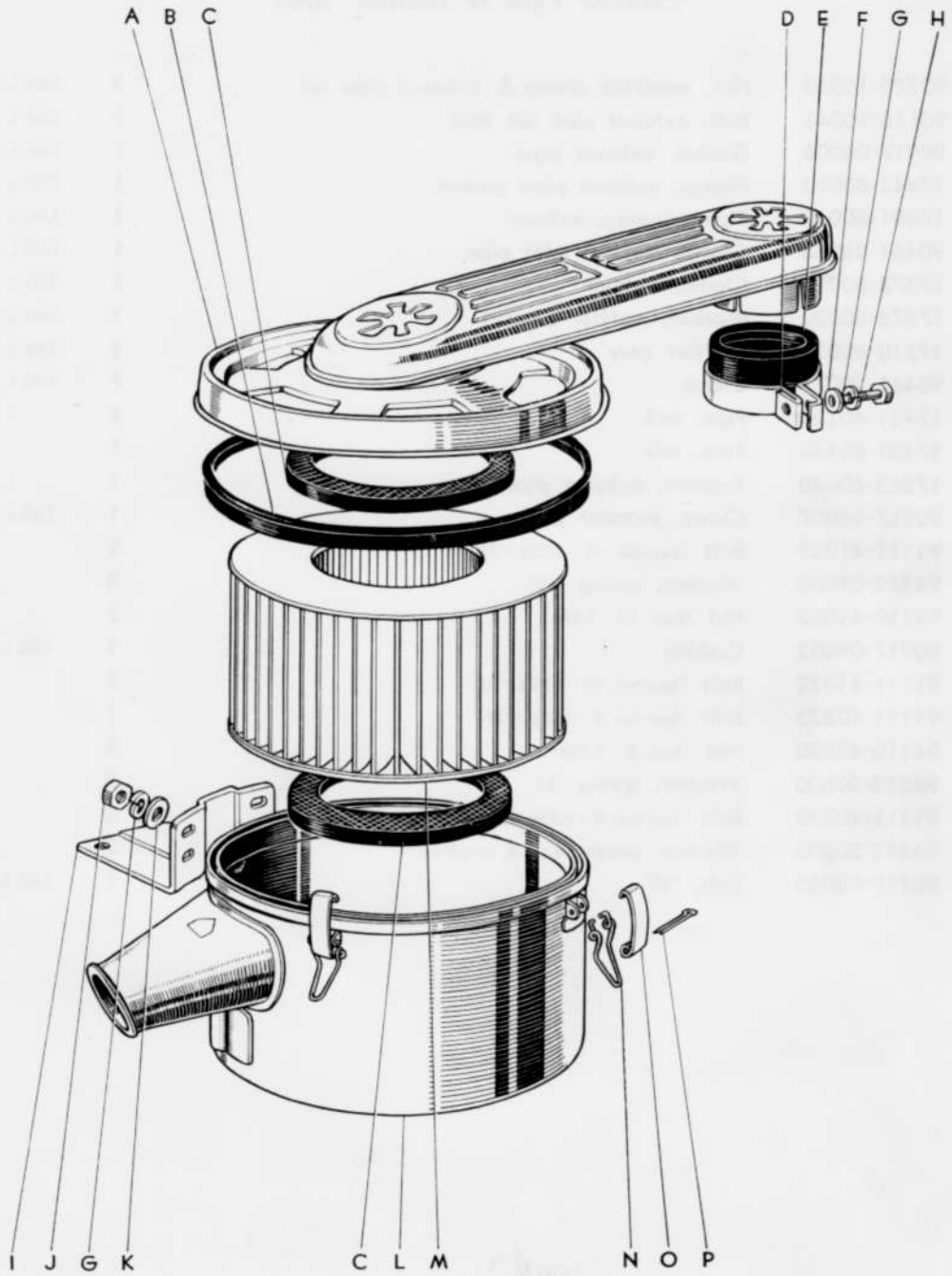
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Exhaust Pipe & Muffler (LHD)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG 25)				
A	90170-10050	Nut, manifold clamp & exhaust pipe set	2	FJ40 L 42L 43 L
B	90116-10043	Bolt, exhaust pipe set stud	2	FJ40 L 42L 43 L
C	90917-06005	Gasket, exhaust pipe	1	FJ40 L 42L 43 L
D	17441-60010	Flange, exhaust pipe gasket	1	FJ40 L 42L 43 L
E	17401-60040	Pipe sub-assy, exhaust	1	FJ40 L 42L 43 L
F	90461-23063	Clamp, muffler inlet pipe	1	FJ40 L 42L 43 L
G	17578-60020	Clamp, muffler	1	FJ40 L 42L 43 L
H	17576-60020	Bracket, muffler support	1	FJ40 L 42L 43 L
I	17510-60020	Muffler assy	1	FJ40 L 42L 43 L
J	90461-23071	Clamp	1	FJ40 L 42L 43 L
K	17431-60120	Pipe, tail	1	L 42L
	17431-60130	Pipe, tail	1	L
L	17563-60040	Support, exhaust pipe, No 3	1	L 42L L
M	90917-04007	Clamp, exhaust pipe	1	FJ40 L 42L 43 L
N	91111-41025	Bolt (hex-hd 10 1 25p 25	2	
O	94512-01000	Washer, spring (10)	3	
P	94110-41000	Nut (hex 10 1 25p)	3	
Q	90917-09002	Cushion	1	FJ40 L 42L 43 L
R	91111-41032	Bolt hex-hd 10 1 25p 32	2	
S	91111-40825	Bolt hex hd 8 1 25p 25	1	
T	94110-40800	Nut (hex 8 1 25p)	5	
U	94512-00800	Washer, spring (8)	5	
V	91111-40820	Bolt (hex-hd 8 1 25p 20)	2	
W	94612-20800	Washer, plate (8 1 6, cr-pltd	2	
X	90117-08085	Bolt, "U"	1	FJ40 L 42L 43 L

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FIG.—26 AIR CLEANER



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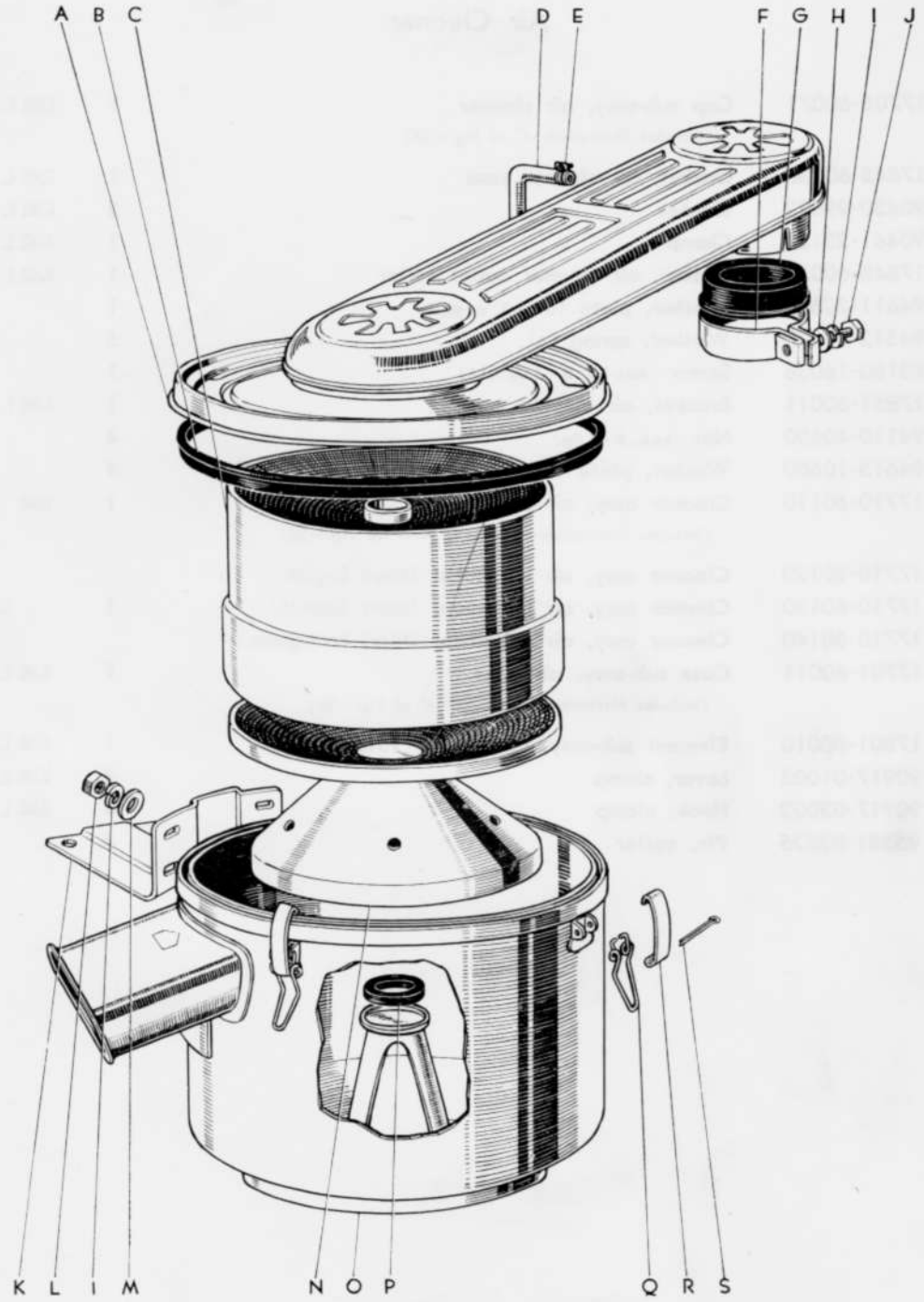
Air Cleaner

(FIG 26)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	17705-60071	**Cap sub-assy, air cleaner** (includes illustration C of Fig 26)	1	FJ40 L 42L 43 L
B	17845-60030	**Gasket, air cleaner case**	1	FJ40 L 42L 43 L
C	90430-99092	**Gasket**	2	FJ40 L 42L 43 L
D	90461-23123	**Clamp**	1	FJ40 L 42L 43 L
E	17848-60030	**Gasket, air cleaner outlet collar**	1	FJ40 L 42L 43 L
F	94611-20600	**Washer, plate** (6 10, cr-pltd)	1	
G	94512-00600	**Washer, spring** (6	5	
H	93180-16036	**Screw** (hex-hd 6 10p 36	1	
I	17851-60011	**Bracket, air cleaner support**	1	FJ40 L 42L 43 L
J	94110-40600	**Nut** (hex 6 10p)	4	
K	94613-10600	**Washer, plate** (6 10)	4	
	17710-60110	**Cleaner assy, air L element** (includes illustrations A~H, L, N~P of Fig 26)	1	FJ40 43
	17710-60120	**Cleaner assy, air L element** (Mark English)	1	L 42L L
	17710-60130	**Cleaner assy, air L element** (Mark Spanish)		
	17710-60140	**Cleaner assy, air L element** (Mark Portuguese)		
L	17701-60011	**Case sub-assy, air cleaner** (includes illustrations B, C, N~P of Fig 26)	1	FJ40 L 42L 43 L
M	17801-60010	**Element sub-assy, air cleaner filter**	1	FJ40 L 42L 43 L
N	90917-01003	**Lever, clamp**	4	FJ40 L 42L 43 L
O	90917-03002	**Hook, clamp**	4	FJ40 L 42L 43 L
P	95381-02525	**Pin, cotter**	4	

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FIG.—27 AIR CLEANER (OPT)



A 0629

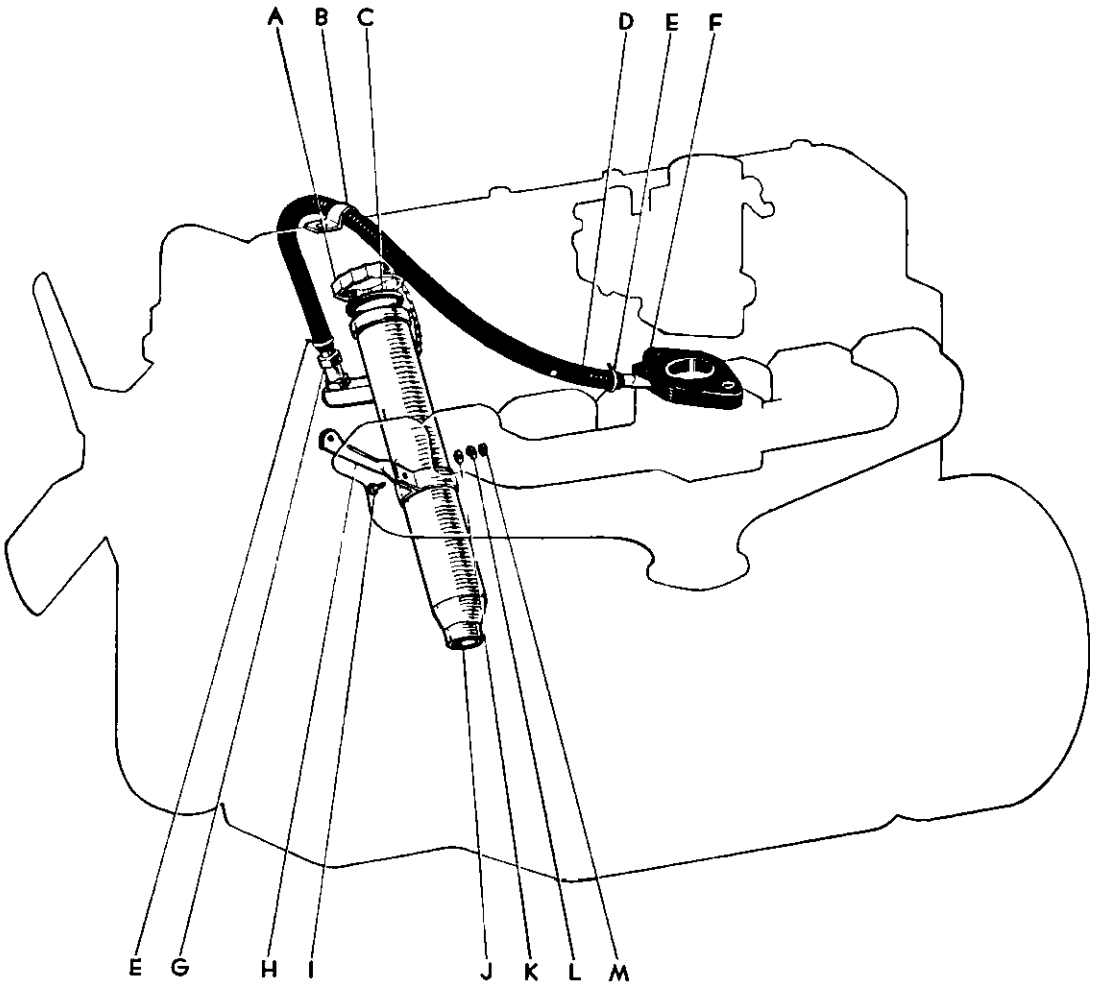
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Air Cleaner (OPT)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG 27)				
	17700-60190	**Cleaner assy, air, w element** (Mark Japanese) (includes illustrations A~C, N~S of Fig 27)	1	FJ40 L 42L 43 L
	17700-60210	**Cleaner assy, air, w element** Mark English	1	FJ40 L 42L 43 L
	17700-60220	**Cleaner assy, air, w element** (Mark Spanish)	1	FJ40 L 42L 43 L
A	17705-60090	**Cap sub-assy, air cleaner** (includes illustration C of Fig 27)	1	FJ40 L 42L 43 L
B	17845-60030	**Gasket, air cleaner case**	1	FJ40 L 42L 43 L
C	17718-60010 ←	**Case, air cleaner filter** (Replaced by 17705 60090	1	FJ40 L 42L 43 L
D	90445-18054	**Hose**	1	FJ40 L 42L 43 L
E	90467-18028	**Clip**	2	FJ40 L 42L 43 L
F	90461-23123	**Clamp, air cleaner outlet collar**	1	FJ40 L 42L 43 L
G	17848-60030	**Gasket, air cleaner to carburetor**	1	FJ40 L 42L 43 L
H	94611-20600	**Washer, plate** 6 10, cr-pltd	1	
I	94512-00600	**Washer, spring** (6	5	
J	93180-16036	**Screw** (hex-hd. 6 1.0p 36)	1	
K	17851-60070	**Bracket, air cleaner support**	1	FJ40 L 42L 43 L
L	94110-40600	**Nut** (hex 6 1.0p)	4	
M	94613-10600	**Washer, plate** 6 10	4	
N	17703-60030	**Case sub-assy, bottom air cleaner filter**	1	FJ40 L 42L 43 L
O	17702-60010	**Case sub-assy, air cleaner** (Mark Japanese) (includes illustrations P~S of Fig 27)	1	FJ40 L 42L 43 L
	17702-60020	**Case sub-assy, air cleaner** (Mark English)	1	FJ40 L 42L 43 L
	17702-60030	**Case sub-assy, air cleaner** (Mark Spanish)	1	FJ40 L 42L 43 L
P	90430-30098	**Gasket**	1	FJ40 L 42L 43 L
Q	90917-01003	**Lever, clamp**	5	FJ40 L 42L 43 L
R	90917-03002	**Hook, clamp**	5	FJ40 L 42L 43 L
S	95381-02525	**Pin, cotter**	5	

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FIG. 28 ANTI-SMOG DEVICE (OPT, For U.S.A.)



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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
		Anti-smog Device (OPT, For U.S.A.)		
(FIG 28)				
A	12105-60020	Cap & chain sub-assy, oil filler	1	FJ40. L. 42L. 43. L
B	90461-05156	Clamp	1	FJ40. L 42L. 43. L
C	90430-37056	Gasket	1	FJ40. L. 42L. 43. L
D	90445-20042	Hose	1	FJ40 L. 42L. 43. L
E	90467-20020	Clip	2	FJ40. L 42L. 43. L
F	12224-60010	Adaptor, ventilation tube	1	FJ40. L 42L. 43 L
G	12204-60010	Valve sub-assy, ventilation	1	FJ40 L 42L. 43. L
H	12251-60010	Clamp, ventilation tube	1	FJ40 L 42L. 43. L
I	93110-16020	Screw (rd-hd 6 1 0p 20)	1	
	12160-60040	Tube assy, oil filler (includes illustration J of Fig 28)	1	FJ40. L 42L. 43 L
J	12106-60040	Tube sub-assy, oil filler	1	FJ40 L 42L. 43. L
K	94613-10600	Washer, plate (6 1 0)	1	
L	94512-00600	Washer, spring (6)	1	
M	94110-40600	Nut (hex. 6—1.0p)	1	

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SPACE FOR MEMO

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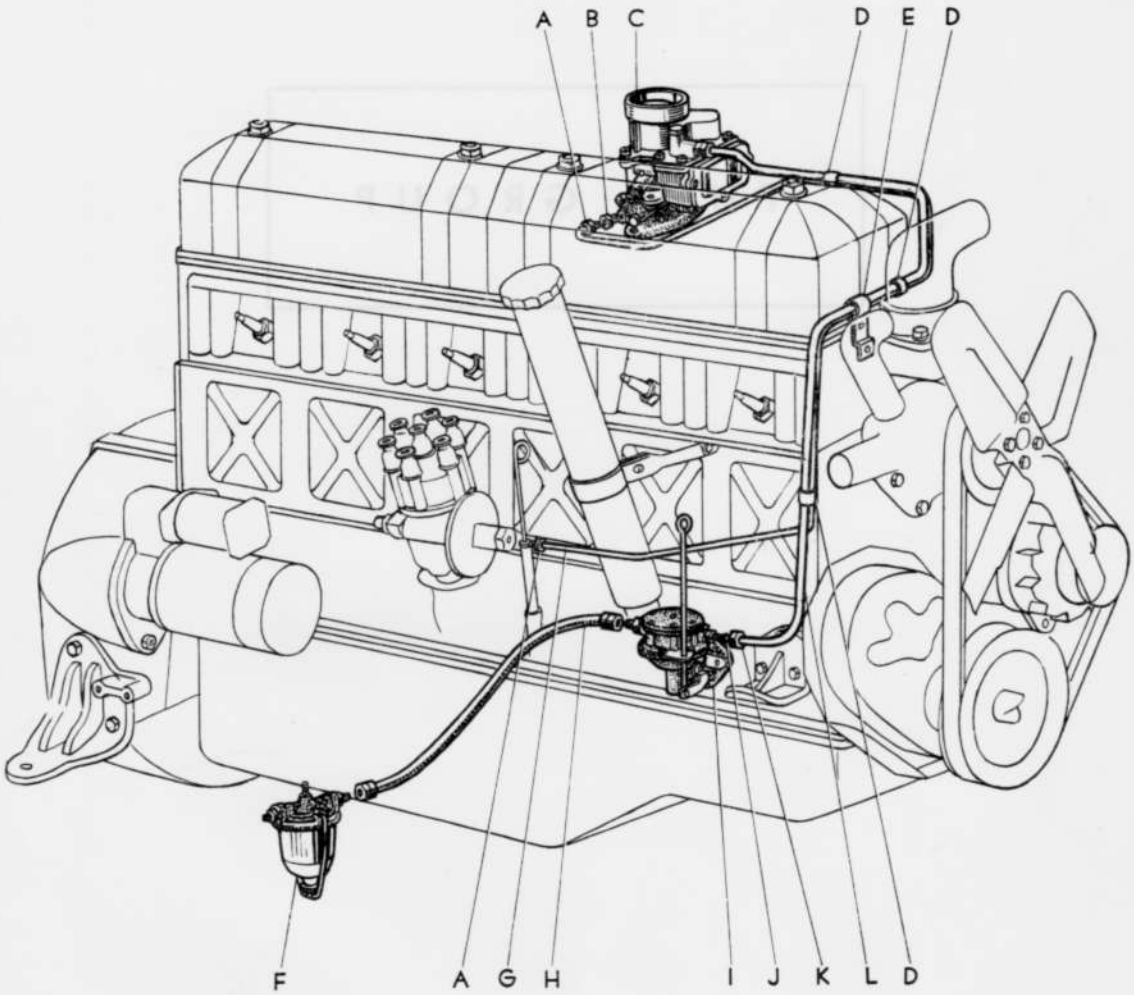
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FUEL GROUP

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FIG.—31 FUEL PIPE & VACUUM PIPE



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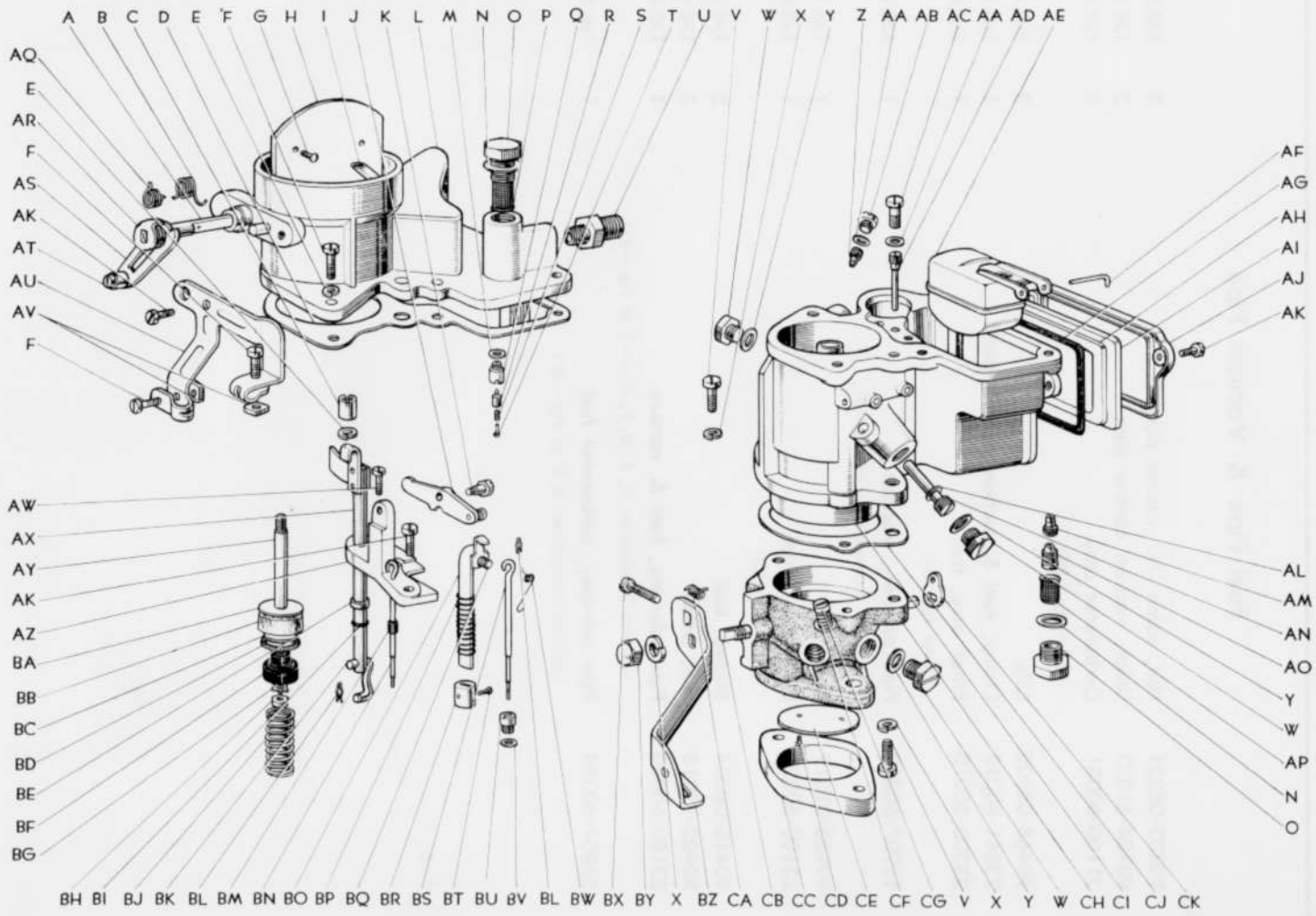
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Fuel Pipe & Vacuum Pipe

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG 31				
A	90402-08021	**Nut, union** (For vacuum pipe)	2	FJ40 L 42L 43 L
B	90404-51023	**Union, vacuum control pipe**	2	FJ40 L 42L 43 L
C	21100-60031	**Carburetor assy** (Refer Fig 32)	1	FJ40 L 42L 43 L
D	90468-05005	**Clip**	3	FJ40 L 42L 43 L
E	23841-60010	**Clamp, fuel & suction pipe support**	1	FJ40 L 42L 43 L
F	23300-30010	**Filter assy, fuel** (Refer Fig 34)	1	FJ40 L 42L 43 L
G	19907-60020	**Pipe sub-assy, vaccum** (includes illustration —A of Fig 31)	1	FJ40 L 42L 43 L
H	90923-01019	**Hose, fuel**	1	FJ40 L 42L 43 L
I	23100-60020	**Pump assy, fuel** (Refer Fig 33	1	FJ40 L 42L 43 L
J	90410-08004	**Sleeve, ball**	2	FJ40 L 42L 43 L
K	90402-13015	**Nut, union**	2	FJ40 L 42L 43 L
	23180-60030	**Pipe sub-assy, fuel & vacuum** includes illustrations A, B, D, E, G, J~L of Fig 31)	1	FJ40 L 42L 43 L
L	23801-60030	**Pipe sub-assy, carburetor fuel** includes Illustrations J K of Fig 31	1	FJ40 L 42L 43 L

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FIG.—32 CARBURETOR



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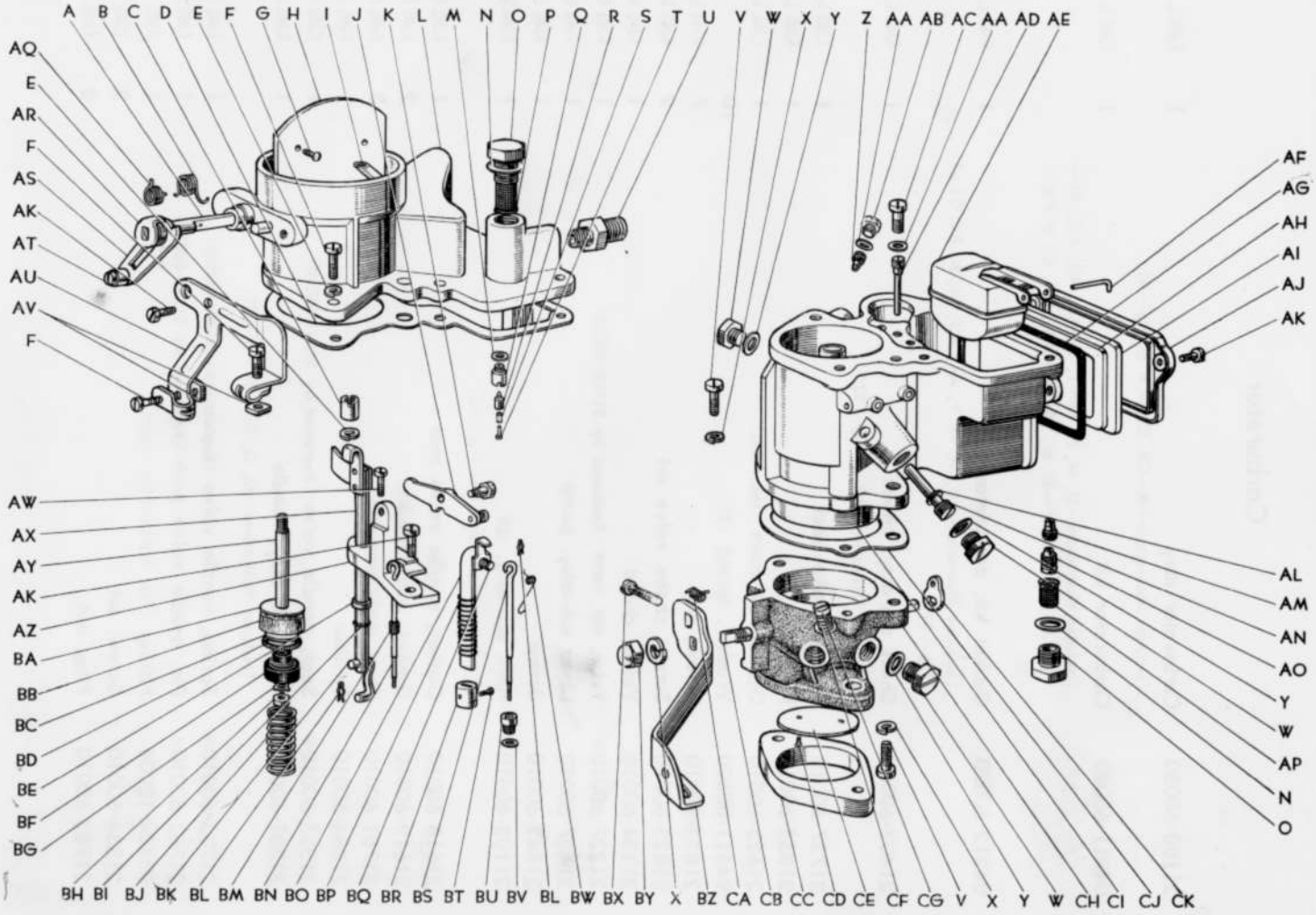
Carburetor

FIG 32

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	21100-60030	**Carburetor assy** (Includes illustrations – A~CB, CD~CK of Fig 32	1	FJ40 L 42L 43 L
	04211-60080	**Carburetor kit** (Includes illustrations D M, N Q~T Y~AA AD AG AL~AO, AY, BA~BD, BF~BI B. BS BU~BW CG CJ of Fig 32	1	FJ40 L 42L 43 L
	04212-60070	**Gasket kit, carburetor** (Includes Illustrations D M N, Y, AA, AG AL, BI, BV, CJ of Fig 32	1	FJ40 L 42L 43 L
A	21403-60010	**Shaft sub-assy, choke** Includes illustration AR of Fig 32)	1	FJ40 L 42L 43 L
B	21737-60010	**Spring, choke back**	1	FJ40 L 42L 43 L
C	21855-60010	**Nut, set**	1	FJ40 L 42L 43 L
D	21622-60010	**Gasket, air horn** thk 1 0	1	FJ40 L 42L 43 L
E	94511-00500	**Washer, spring** '5	10	
F	21833-60010	**Screw, set**	7	FJ40 L 42L 43 L
G	21823-60010	**Screw, choke valve set**	2	FJ40 L 42L 43 L
H	21334-60010	**Valve, choke**	1	FJ40 L 42L 43 L
I	21227-60010 ·	**Tube, air vent** (Replaced by 21102-60010	1	FJ40 L 42L 43 L
J	21407-60010	**Lever sub-assy, pump**	1	FJ40 L 42L 43 L
K	21842-60010	**Screw**	1	FJ40 L 42L 43 L
L	21102-60010	**Horn sub-assy, air** (Includes illustration I of Fig 32	1	FJ40 L 42L 43 L
M	21618-60010	**Gasket, needle valve seat**	1	FJ40 L 42L 43 L
N	21619-60010	**Gasket, inlet strainer**	2	FJ40 L 42L 43 L
O	21781-60010	**Plug, main passage**	2	FJ40 L 42L 43 L
P	21294-60010	**Strainer**	1	FJ40 L 42L 43 L
Q	21323-60010--	**Seat, needle valve** (Replaced by 21301-60010	1	FJ40 L 42L 43 L
R	21301-60010	**Valve sub-assy, needle** (Includes illustrations M, Q S, T of Fig 32	1	FJ40 L 42L 43 L
S	21733-60010-	**Spring, needle valve** (Replaced by 21301-60010	1	FJ40 L 42L 43 L
T	21762-60010 -	**Pin, needle valve push** (Replaced by 21301 60010	1	FJ40 L 42L 43 L
U	90404-13006	**Fitting** (For carburetor union	1	FJ40 L 42L 43 L
V	21834-60010	**Screw, set**	2	FJ40 L 42L 43 L
W	21782-60010	**Plug, nut**	3	FJ40 L 42L 43 L

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FIG.—32 CARBURETOR



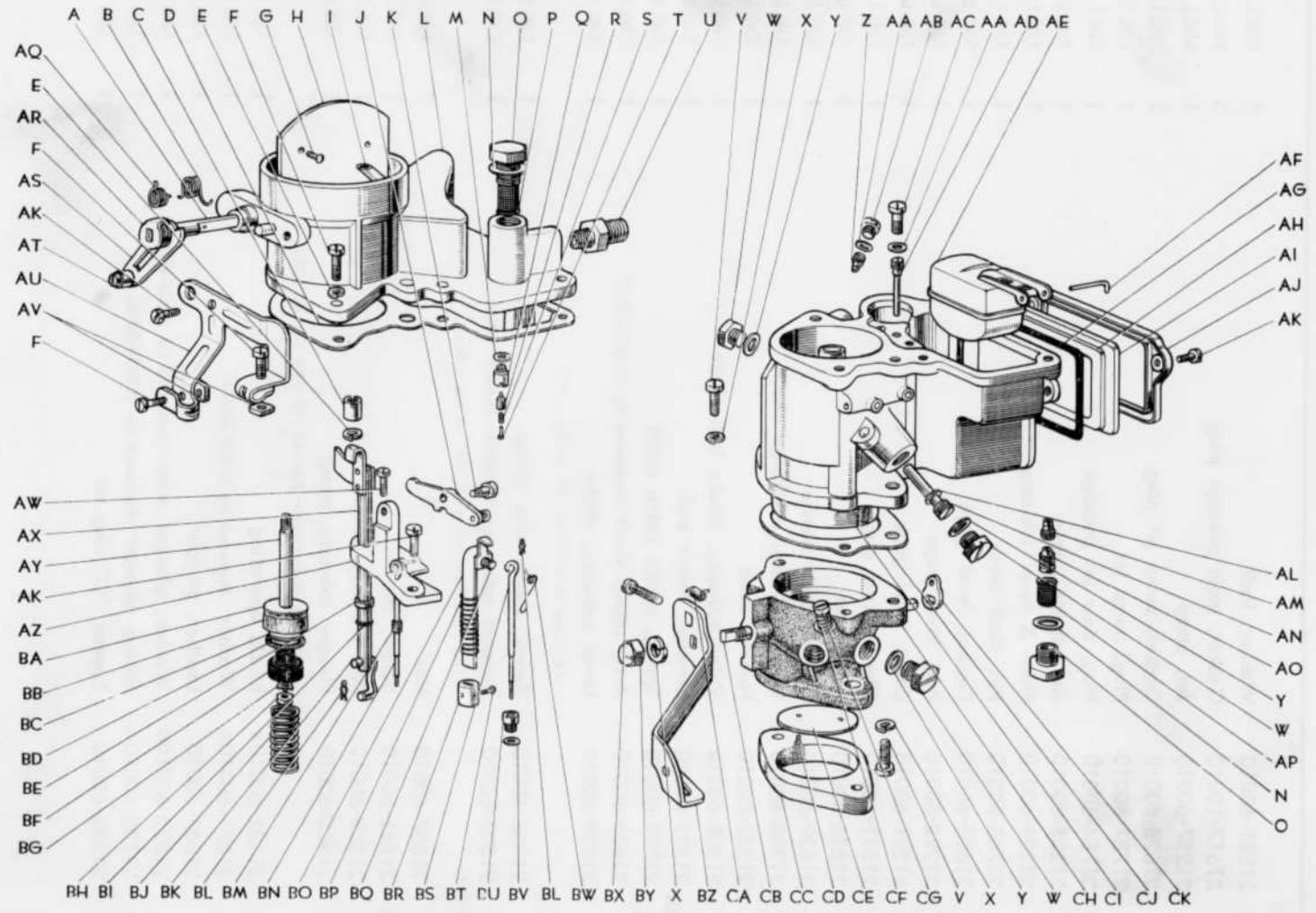
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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG 32)				
X	21881-60010	Washer, lock	3	FJ40 L 42L 43 L
Y	21617-10010	Gasket, main passage plug	3	FJ40 L 42L 43 L
Z	21257-60010	Jet, pump	1	FJ40 L 42L 43 L
AA	21628-60010	Gasket, pump jet plug	2	FJ40 L 42L 43 L
AB	21787-60010	Plug, pump jet	1	FJ40 L 42L 43 L
AC	21784-60010	Plug, slow jet passage	1	FJ40 L 42L 43 L
AD	21205-60010	Jet sub-assy, slow	1	FJ40 L 42L 43 L
AE	21209-60010	Float & lever sub-assy	1	FJ40 L 42L 43 L
AF	21763-60010	Pin, float lever	1	FJ40 L 42L 43 L
AG	21625-60010	Gasket, level gage	1	FJ40 L 42L 43 L
AH	21292-60010	Pad, level gage	1	FJ40 L 42L 43 L
AI	21291-60010	Glass, level gage	1	FJ40 L 42L 43 L
AJ	21511-60010	Clamp, level gage	1	FJ40 L 42L 43 L
AK	21832-60010	Screw, set	5	FJ40 L 42L 43 L
AL	21629-60010	Gasket, main nozzle	1	FJ40 L 42L 43 L
AM	21308-60010	Valve sub-assy, discharge check	1	FJ40 L 42L 43 L
AN	21221-60010	Nozzle, main	1	FJ40 L 42L 43 L
AO	21309-60010	Valve sub-assy, intake ball check	1	FJ40 L 42L 43 L
AP	21295-60010	Strainer, check ball	1	FJ40 L 42L 43 L
AQ	21738-60010	Spring, choke valve relief	1	FJ40 L 42L 43 L
AR	21435-60010	Arm, choke shaft (Replaced by 21403 60010)	1	FJ40 L 42L 43 L
AS	21409-60010	Lever sub-assy, choke includes Illustration AT of Fig 32	1	FJ40 L 42L 43 L
AT	21838-60010	Screw, choke wire clamp	1	FJ40 L 42L 43 L
AU	21507-60010	Support sub-assy, throttle choke wire (includes illustrations F, AV of Fig 32	1	FJ40 L 42L 43 L
AV	21857-60010	Nut	2	FJ40 L 42L 43 L
AW	21841-60010	Screw, set	1	FJ40 L 42L 43 L
AX	21508-60010	Rod sub-assy, lifter	1	FJ40 L 42L 43 L
AY	21305-60010	Plunger sub-assy, pump (includes illustrations BA~BD BF~BH of Fig -32)	1	FJ40 L 42L 43 L
AZ	21131-60010	Block, operating	1	FJ40 L 42L 43 L
BA	21871-60010	Washer (Replaced by 21305-60010)	1	FJ40 L 42L 43 L
BB	21651-60010	Leather, plunger	1	FJ40 L 42L 43 L
BC	21873-60010	Washer, plunger inner (Replaced by 21305-60010)	1	FJ40 L 42L 43 L
BD	21732-60010	Spring, plunger (Replaced by 21305-60010)	1	FJ40 L 42L 43 L
BE	21555-60010	Spacer, "O" ring set	1	FJ40 L 42L 43 L

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FIG.—32 CARBURETOR



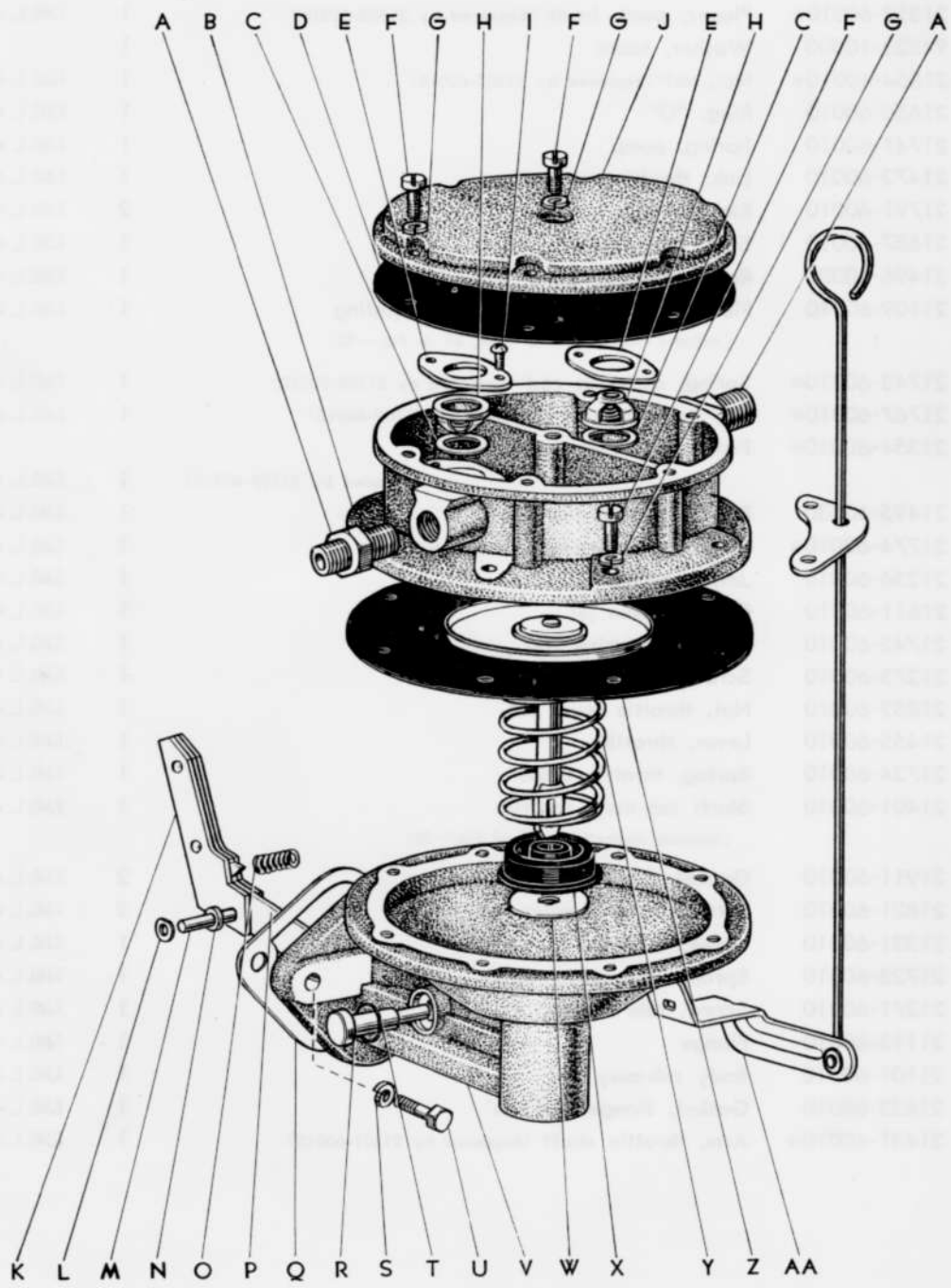
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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 32)				
BF	21353-60010	Pluger, pump inner (Replaced by 21305 60010	1	FJ40 L 42L 43 L
BG	94523-10500	Washer, tooth	1	
BH	21854-60010	Nut, set (Replcaed by 21305-60010	1	FJ40 L 42L 43 L
BI	21655-60010	Ring, "O"	1	FJ40 L 42L 43 L
BJ	21741-60010	Spring, pump	1	FJ40 L 42L 43 L
BK	21472-60010	Link, throttle connecting	1	FJ40 L 42L 43 L
BL	21791-60010	Ring, snap	2	FJ40 L 42L 43 L
BM	21657-60010	Seal, rod support	1	FJ40 L 42L 43 L
BN	21496-60030	Rod, metering, spare (For O S	1	FJ40 L 42L 43 L
BO	21109-60010	Piece sub-assy, metering rod adjusting (ncludes illustrations BP—BR, BT of Fig 32)	1	FJ40 L 42L 43 L
BP	21743-60010	Spring, metering rod Replaced dy 21109-60010	1	FJ40 L 42L 43 L
BQ	21767-60010	Pin, metering rod (Replaced by 21109-60010)	1	FJ40 L 42L 43 L
BR	21354-60010	Piston, metering rod adjusting Replaced by 21109-60010)	1	FJ40 L 42L 43 L
BS	21495-60030	Rod, metering (For STD	1	FJ40 L 42L 43 L
BT	21774-60010	Plug, rivet (Replaced by 21109 60010	1	FJ40 L 42L 43 L
BU	21256-60010	Jet, metering rod	1	FJ40 L 42L 43 L
BV	21611-60010	Gasket, main jet	1	FJ40 L 42L 43 L
BW	21742-60010	Spring, metering rod	1	FJ40 L 42L 43 L
BX	21273-60010	Screw, throttle adjusting	1	FJ40 L 42L 43 L
BY	21852-60010	Nut, throttle lever set	1	FJ40 L 42L 43 L
BZ	21455-60010	Lever, throttle	1	FJ40 L 42L 43 L
CA	21724-60010	Spring, throttle adjust	1	FJ40 L 42L 43 L
CB	21401-60010	Shaft sub-assy, throttle (ncludes illustration CK of Fig 32)	1	FJ40 L 42L 43 L
CC	21911-60010	Gasket, carburetor	2	FJ40 L 42L 43 L
CD	21821-60010	Screw, throttle valve set	2	FJ40 L 42L 43. L
CE	21331-60010	Valve, throttle	1	FJ40 L 42L 43. L
CF	21723-60010	Spring, idle adjust screw	1	FJ40 L 42L 43 L
CG	21271-60010	Screw, idle adjust	1	FJ40 L 42L. 43 L
CH	21113-60010	Flange	1	FJ40 L 42L 43 L
CI	21101-60010	Body sub-assy	1	FJ40 L 42L 43 L
CJ	21623-60010	Gasket, flange (the 08)	1	FJ40 L 42L 43 L
CK	21431-60010	Arm, throttle shaft (Replaced by 21401-60010)	1	FJ40 L 42L 43 L

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FIG.—33 FUEL PUMP



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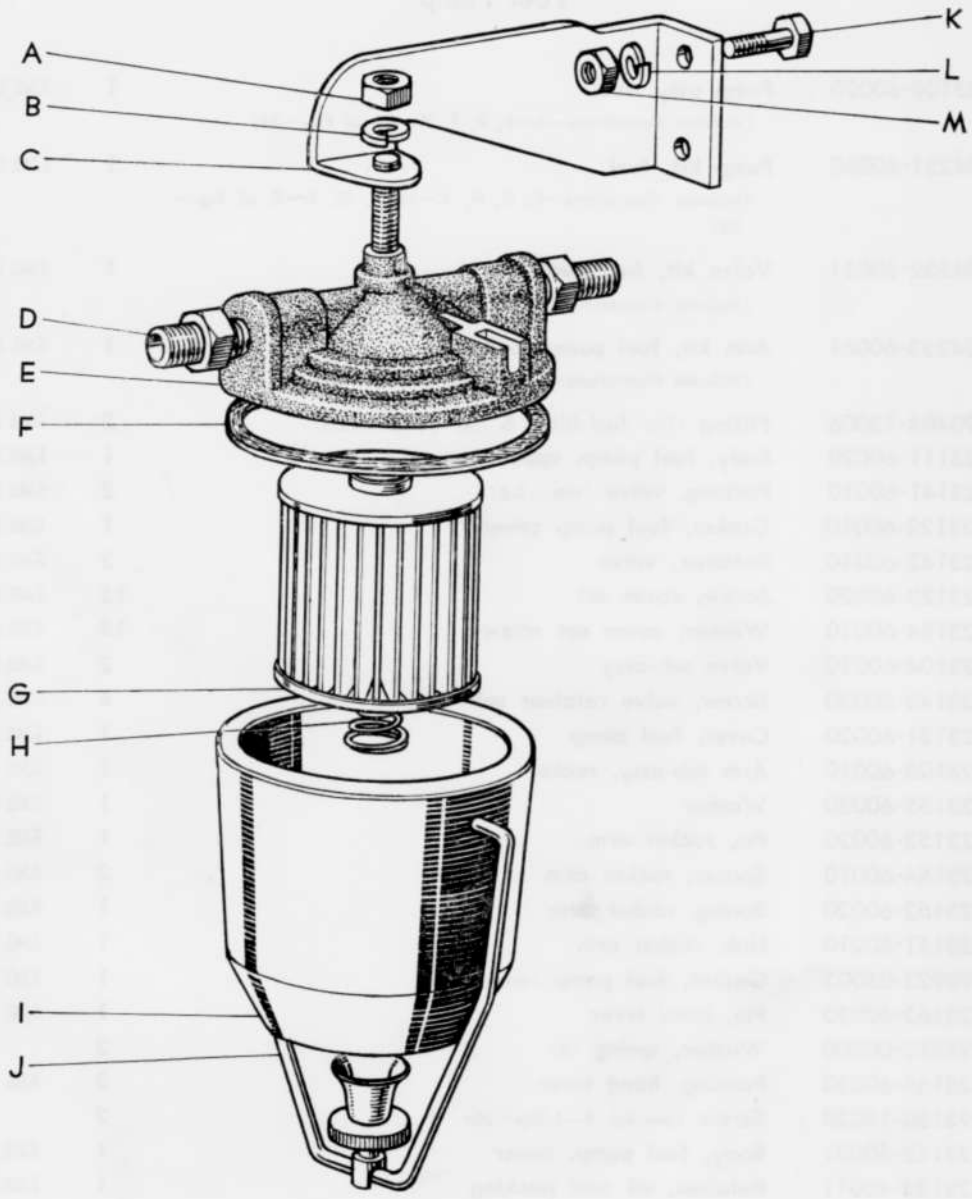
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Fuel Pump

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 33)				
	23100-60020	**Pump assy, fuel** (includes illustrations—A~P, R, T, V~AA of Fig 33)	1	FJ40 L 42L 43 L
	04231-60060	**Pump kit, fuel** (includes illustrations C, D, H, K~M, P, Q, X~Z of Fig 33)	1	FJ40 L 42L 43 L
	04232-60061	**Valve kit, fuel pump** (includes illustrations— C~E, H, I of Fig —33)	1	FJ40 L 42L. 43 L
	04233-60061	**Arm kit, fuel pump rocker** (includes illustrations K~M, O, P of Fig 33)	1	FJ40. L 42L. 43 L
A	90404-13006	**Fitting** (For fuel filter & fuel pump union)	2	FJ40. L 42L 43. L
B	23111-60020	**Body, fuel pump, upper**	1	FJ40. L 42L 43 L
C	23141-60010	**Packing, valve** (thk 08)	2	FJ40. L 42L 43. L
D	23122-60010	**Gasket, fuel pump cover**	1	FJ40. L 42L 43 L
E	23142-60010	**Retainer, valve**	2	FJ40 L 42L. 43. L
F	23123-60020	**Screw, cover set**	15	FJ40 L 42L. 43 L
G	23124-60010	**Washer, cover set screw**	15	FJ40 L 42L 43 L
H	23104-60010	**Valve sub-assy**	2	FJ40 L 42L 43. L
I	23143-60020	**Screw, valve retainer set**	4	FJ40. L 42L. 43 L
J	23121-60020	**Cover, fuel pump**	1	FJ40 L. 42L. 43 L
K	23105-60010	**Arm sub-assy, rocker**	1	FJ40 L 42L 43 L
L	23155-60020	**Washer**	1	FJ40 L 42L. 43 L
M	23153-60020	**Pin, rocker arm**	1	FJ40. L 42L. 43. L
N	23154-60010	**Spacer, rocker arm**	2	FJ40 L 42L. 43 L
O	23152-60020	**Spring, rocker arm**	1	FJ40 L 42L 43 L
P	23151-60010	**Link, rocker arm**	1	FJ40 L 42L 43 L
Q	90923-05003	**Gasket, fuel pump** (thk. 07)	1	FJ40 L 42L. 43. L
R	23162-60030	**Pin, hand lever**	1	FJ40 L 42L 43 L
S	94512-00800	**Washer, spring** (8)	2	
T	23165-60030	**Packing, hand lever**	2	FJ40 L 42L 43 L
U	93180-18020	**Screw** (hex-hd 8 1 25p 20)	2	
V	23112-60021	**Body, fuel pump, lower**	1	FJ40 L 42L. 43. L
W	23134-40011	**Retainer, oil seal packing**	1	FJ40 L 42L 43 L
X	23133-40011	**Packing, oil seal**	1	FJ40 L 42L 43 L
Y	23131-60010	**Spring, diaphragm**	1	FJ40 L 42L. 43 L
Z	23103-60020	**Diaphragm sub-assy**	1	FJ40 L 42L. 43 L
AA	23106-60020	**Lever sub-assy, hand** (includes illustrations R, T of Fig —33)	1	FJ40. L 42L. 43. L

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FIG.—34 FUEL FILTER

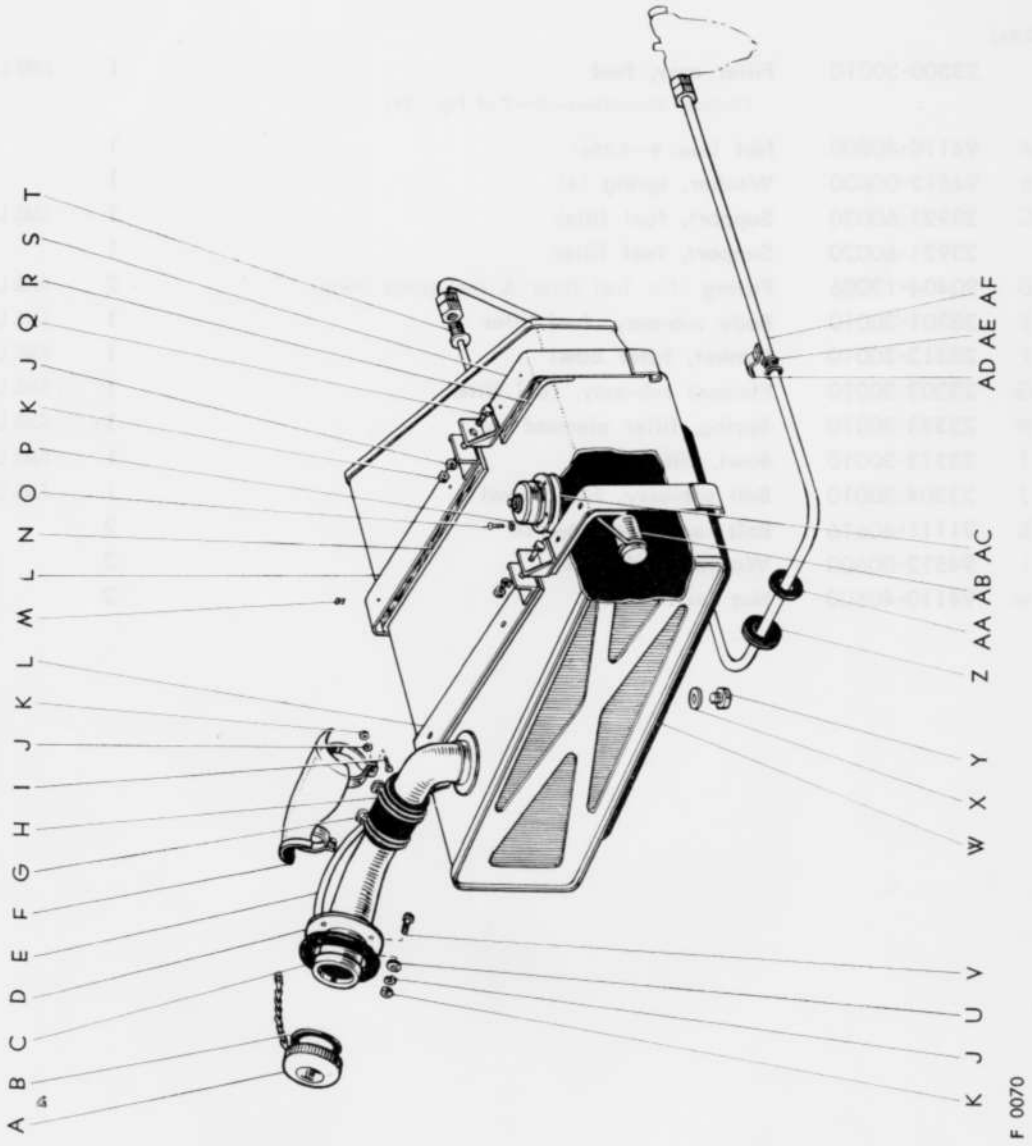


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
		Fuel Filter		
(FIG 34)				
	23300-30010	**Filter assy, fuel** (includes illustrations D~J of Fig 34)	1	FJ40 L 42L 43 L
A	94110-40800	**Nut** (hex 8 1.25p)	1	
B	94512-00800	**Washer, spring** (8)	1	
C	23921-60030	**Support, fuel filter**	1	FJ40 L 43 L
	23921-60020	**Support, fuel filter**	1	42L
D	90404-13006	**Fitting** (For fuel filter & fuel pump union	2	FJ40 L 42L 43 L
E	23301-30010	**Body sub-assy, fuel filter**	1	FJ40 L 42L 43 L
F	23312-30010	**Gasket, filter bowl**	1	FJ40 L 42L 43 L
G	23303-30010	**Element sub-assy, fuel filter**	1	FJ40 L 42L 43 L
H	23333-30010	**Spring, filter element set**	1	FJ40 L 42L 43 L
I	23313-30010	**Bowl, filter**	1	FJ40 L 42L 43 L
J	23304-30010	**Bail sub-assy, filter bowl**	1	FJ40 L 42L 43 L
K	91111-40616	**Bolt** (hex-hd 6 1.0p 16)	2	
	94512-00600	**Washer, spring** (6)	2	
M	94110-40600	**Nut** (hex 6 -1.0p)	2	

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FIG.—35 FUEL TANK & BAND



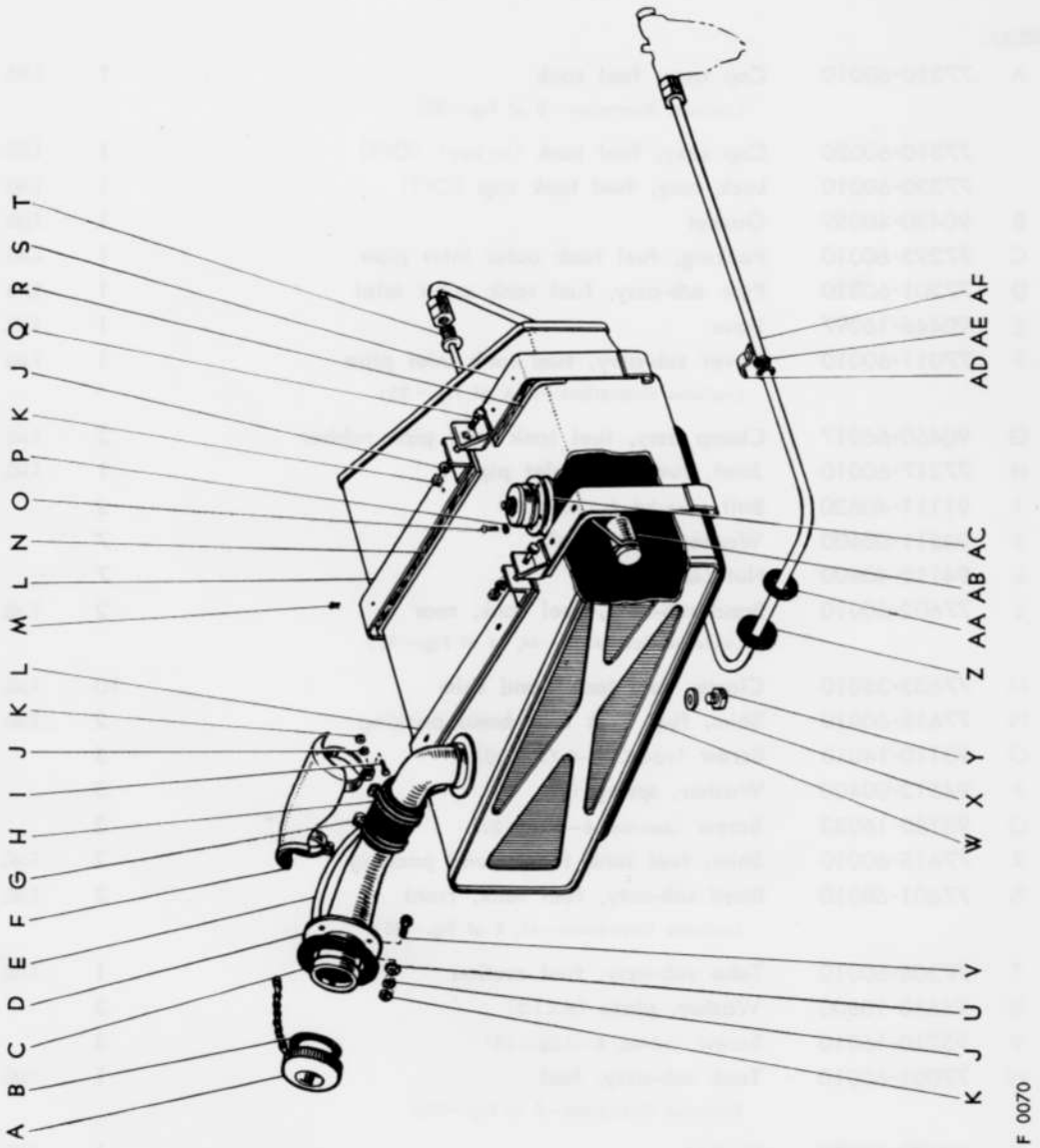
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Fuel Tank & Band

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 35				
A	77310-60010	Cap assy, fuel tank (includes illustration B of Fig 35)	1	FJ40 L 42L 43 L
	77310-60020	Cap assy, fuel tank w key (OPT)	1	FJ40 L 42L 43 L
	77330-60010	Lock assy, fuel tank cap OPT	1	FJ40 L 42L 43 L
B	90430-40059	Gasket	1	FJ40 L 42L 43 L
C	77293-60010	Packing, fuel tank outer inlet pipe	1	FJ40 L 42L 43 L
D	77201-60010	Pipe sub-assy, fuel tank outer inlet	1	FJ40 L 42L 43 L
E	90446-16097	Hose	1	FJ40 L 42L 43 L
F	77011-60010	Cover sub-assy, fuel tank inlet pipe ncludes illustrat ons I~K of F g – 35	1	FJ40 L 42L 43 L
G	90460-66017	Clamp assy, fuel tank inlet pipe rubber	2	FJ40 L 42L 43 L
H	77217-60010	Joint, fuel tank inlet pipe	1	FJ40 L 42L 43 L
I	91111-40620	Bolt (hex-hd 6 1 0p 20	2	
J	94511-00600	Washer, spring (6)	7	
K	94110-40600	Nut (hex 6 1 0p)	7	
L	77602-60010	Band sub-assy, fuel tank, rear ncludes illustrations M, N of Fig 35)	2	FJ40 L 42L 43 L
M	77653-35010	Clamp, fuel tank band shim	10	FJ40 L 42L 43 L
N	77616-60010	Shim, fuel tank rear band packing	2	FJ40 L 42L 43 L
O	93110-14010	Screw rd-hd 4 0 75p 10	5	
P	94512-00400	Washer, spring 4	5	
Q	93180-16032	Screw hex-hd 6 1 0p 32	2	
R	77615-60010	Shim, fuel tank front band packing	2	FJ40 L 42L 43 L
S	77601-60010	Band sub-assy, fuel tank, front ncludes illustrat ons M R of Fig 35	2	FJ40 L 42L 43 L
T	77206-60010	Tube sub-assy, fuel suction	1	FJ40 L 42L 43 L
U	94613-10600	Washer, plate 6 1 0	3	
V	93210-16010	Screw (rd-hd 6 1 0p 10	3	
W	77001-60010	Tank sub-assy, fuel (includes illustration T of F g 35	1	FJ40 L 42L 43 L
X	90430-12038	Gasket	1	FJ40 L 42L 43 L
Y	90105-12005	Bolt, washer based head hexagon	1	FJ40 L 42L 43 L
Z	90480-68062	Grommet	1	FJ40 L 42L 43 L
AA	90480-58059	Grommet	1	FJ40 L 42L 43 L

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FIG.—35 FUEL TANK & BAND

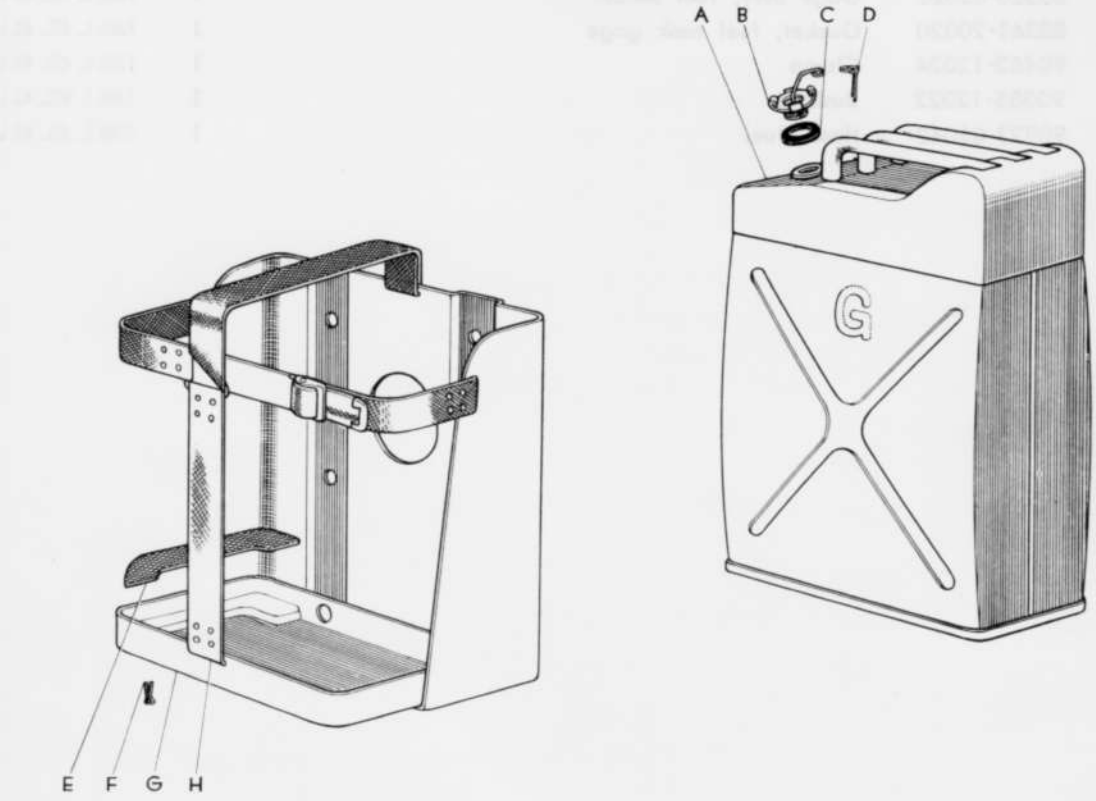


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 35)				
AB	83320-35020	Gage assy, fuel sender	1	FJ40 L 42L 43 L
AC	83361-20020	Gasket, fuel tank gage	1	FJ40 L 42L 43 L
AD	90462-12024	Clamp	1	FJ40 L 42L 43 L
AE	90385-12022	Bushing	1	FJ40 L 42L 43 L
AF	90923-01042	Hose, fuel	1	FJ40 L 42L 43 L

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FIG.—36 AUXILIARY FUEL TANK (OPT)



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Auxiliary Fuel Tank (OPT)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG 36)				
A	77100-60020	Tank assy, auxiliary fuel includes Illustrations B~D of Fig 36)	1	FJ40
B	77301-69010	Cap sub-assy	1	FJ40
C	77291-69010	Packing, cap	1	FJ40
D	95381-04025	Pin, cotter	1	
E	77184-69010	Shim, auxiliary fuel tank bracket	2	FJ40
F	77653-35010	Pin, fuel tank packing	8	FJ40
	64910-69010	Bracket assy, auxiliary fuel tank includes Illustrations E~H of Fig 36)	1	FJ40
G	77108-60020	Bracket sub-assy, auxiliary fuel tank	1	FJ40
H	77601-60020	Band sub-assy, auxiliary fuel tank	1	FJ40

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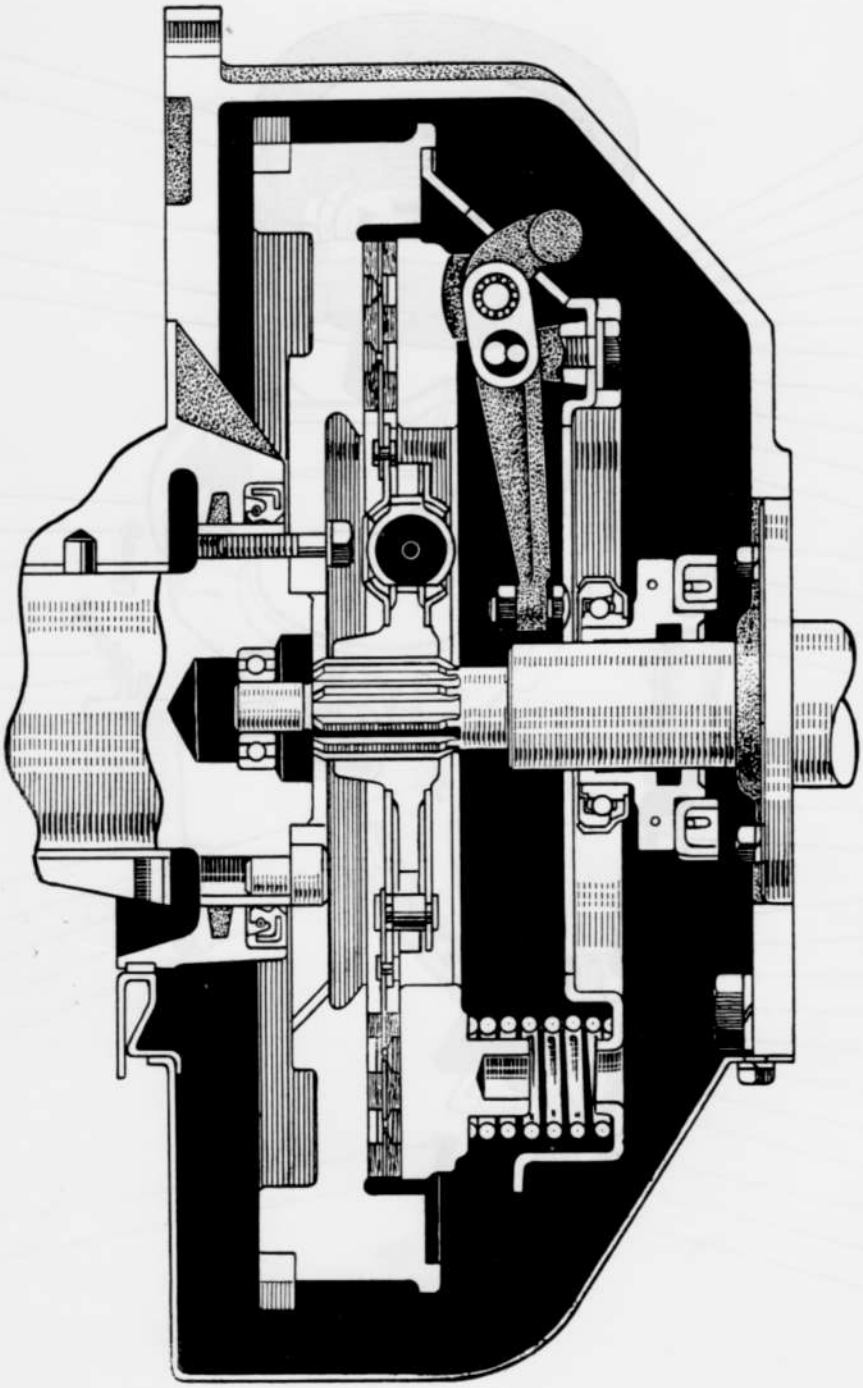
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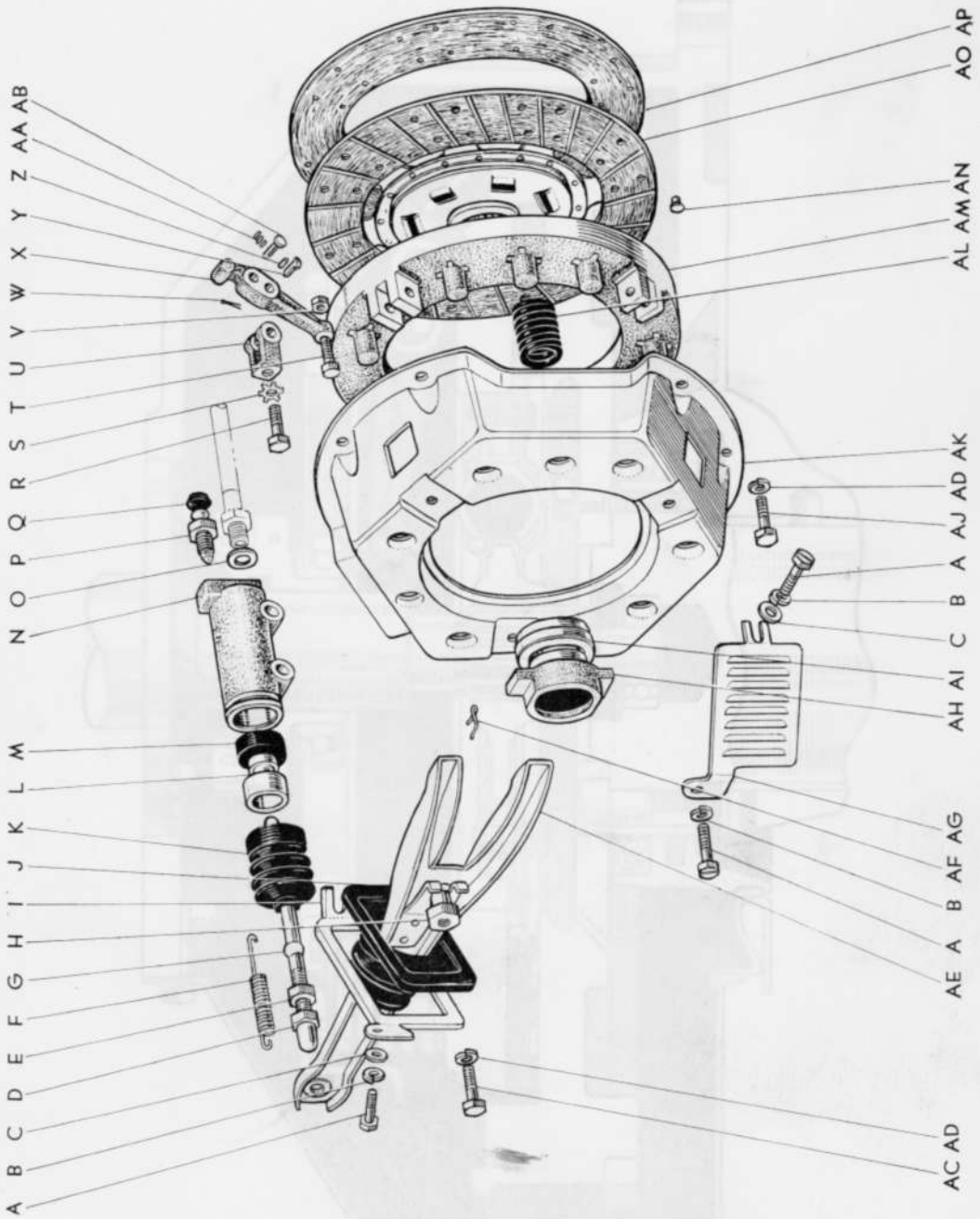
FIG.—41 CLUTCH SECTION



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FIG.—42 CLUTCH & RELEASE CYLINDER



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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL

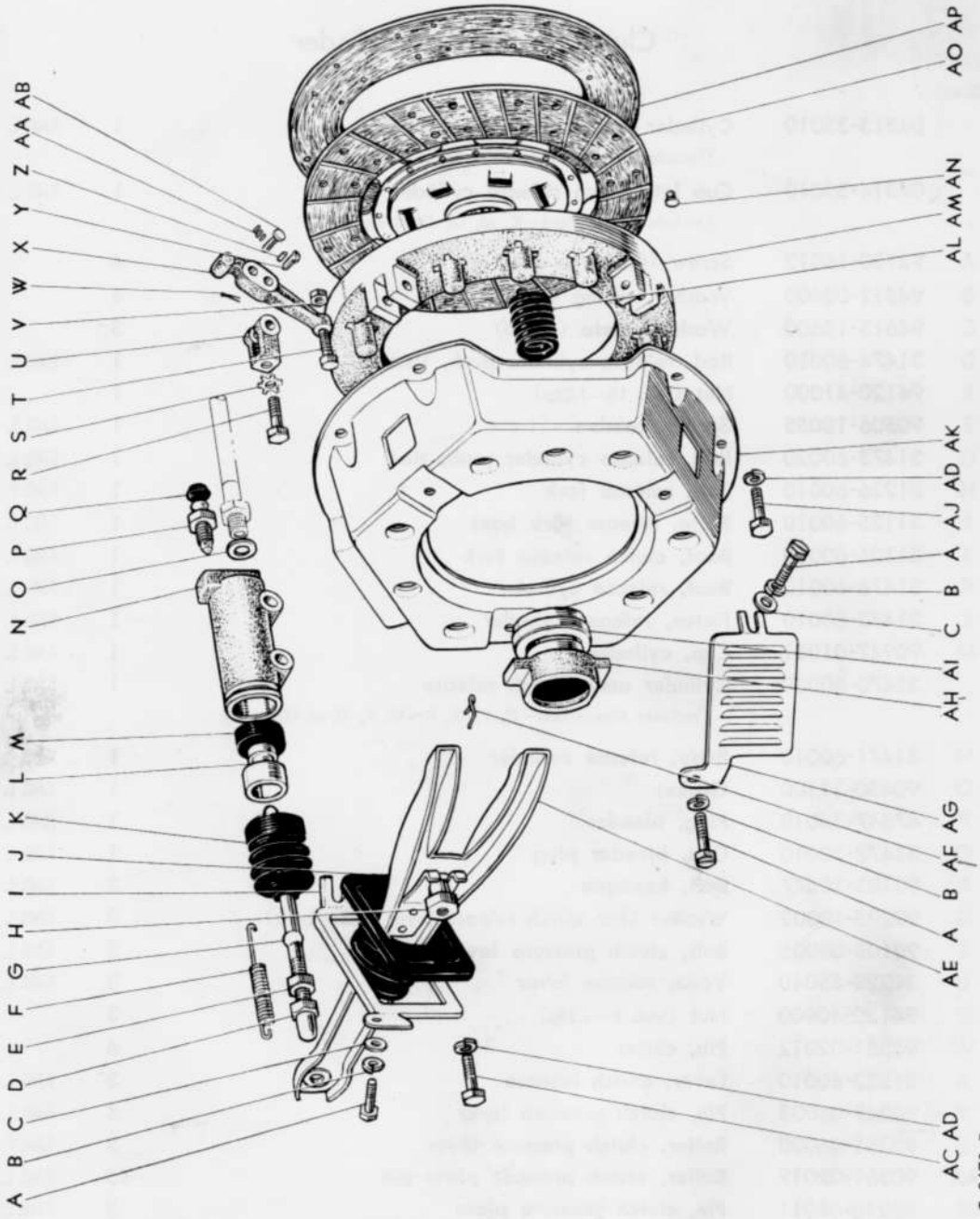
Clutch & Release Cylinder

FIG 42

	04313-35010	Cylinder kit, clutch release (includes illustrations—K~M O, Q of Fig 42)	1	FJ40 L 42L 43 L
	04314-35010	Cup kit, clutch release cylinder piston (includes illustrations K, M, O, Q of Fig 42)	1	FJ40 L 42L 43 L
A	93180-16012	Screw (hex-hd. 6 10p 12)	4	
B	94512-00600	Washer, spring (6)	4	
C	94613-10600	Washer, plate (6 10)	3	
D	31474-60010	Rod, release cylinder push, No 2	1	FJ40 L 42L 43 L
E	94120-41000	Nut (hex 10 1.25p)	1	
F	90506-18055	Spring, tension	1	FJ40 L 42L 43 L
G	31473-60020	Rod, release cylinder push, No 1	1	FJ40 L 42L 43 L
H	31236-60010	Ball, release fork	1	FJ40 L 42L 43 L
I	31125-60010	Plate, release fork boot	1	FJ40 L 42L 43 L
J	31126-60010	Boot, clutch release fork	1	FJ40 L 42L 43 L
K	31476-60010	Boot, release cylinder	1	FJ40 L 42L 43 L
L	31472-60010	Piston, release cylinder	1	FJ40 L 42L 43 L
M	90947-01031	Cup, cylinder	1	FJ40 L 42L 43 L
	31470-60020	Cylinder assy, clutch release (includes illustrations D, E, G, K~N, P, Q of Fig 42)	1	FJ40 L 42L 43 L
N	31471-60010	Body, release cylinder	1	FJ40 L 42L 43 L
O	90430-11100	Gasket	1	FJ40 L 42L 43 L
P	47547-35010	Plug, bleeder	1	FJ40 L 42L 43 L
Q	31478-30010	Cap, bleeder plug	1	FJ40 L 42L 43 L
R	90101-10077	Bolt, hexagon	3	FJ40 L 42L 43 L
S	90205-10002	Washer (For clutch release lever yoke bolt)	3	FJ40 L 42L 43 L
T	90106-08005	Bolt, clutch pressure lever adjust	3	FJ40 L 42L 43 L
U	31223-55040	Yoke, release lever	3	FJ40 L 42L 43 L
V	94120-40800	Nut (hex 8 1.25p)	3	
W	95381-02012	Pin, cotter	6	
X	31222-60010	Lever, clutch release	3	FJ40 L 42L 43 L
Y	90249-06003	Pin, clutch pressure lever	3	FJ40 L 42L 43 L
Z	90361-06020	Roller, clutch pressure lever	3	FJ40 L 42L 43 L
AA	90361-02019	Roller, clutch pressure plate pin	45	FJ40 L 42L 43 L
AB	90240-08011	Pin, clutch pressure plate	3	FJ40 L 42L 43 L
AC	91111-40825	Bolt (hex-hd 8 1.25p 25)	1	

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FIG.—42 CLUTCH & RELEASE CYLINDER



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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG 42)				
AD	94512-00800	Washer, spring (8)	7	
AE	31204-60010	Fork sub-assy, clutch release	1	FJ40 L 42L. 43 L
AF	31232-55010	Clip, release bearing hub	2	FJ40 L 42L 43 L
AG	31123-55020	Plate, clutch housing cover	1	FJ40 L 42L. 43. L
	31220-60010	Hub assy, release bearing, w clip (ncludes illustrations AF, AH, AI of Fig - 42)	1	FJ40 L 42L. 43 L
	31230-60010	Hub assy, clutch release bearing (ncludes illustrations—AF, AH of Fig 42)	1	FJ40 L 42L. 43 L
AH	31231-60010	Hub, clutch release bearing	1	FJ40 L 42L 43 L
AI	90363-45015	Bearing, radial ball	1	FJ40 L 42L 43 L
AJ	91111-50818	Bolt (hex-hd 8 1 25p 18)	6	
	31210-60010	Cover assy, clutch (ncludes illustrations R~AB, AK~AM of Fg 42)	1	FJ40 L 42L 43 L
AK	31211-55010	Cover, clutch	1	FJ40 L 42L 43. L
AL	90501-50056	Spring, compression	9	FJ40 L 42L 43 L
AM	31221-55010	Plate, clutch pressure	1	FJ40 L 42L 43 L
AN	90266-04009	Rivet (Short)	32	FJ40 L 42L 43 L
AO	31250-55030	Disc assy, clutch (ncludes illustrations AN, AP of Fig 42)	1	FJ40 L 42L 43 L
AP	31256-55030	Lining, clutch (Replaced by 31250-55030)	2	FJ40 L 42L 43. L

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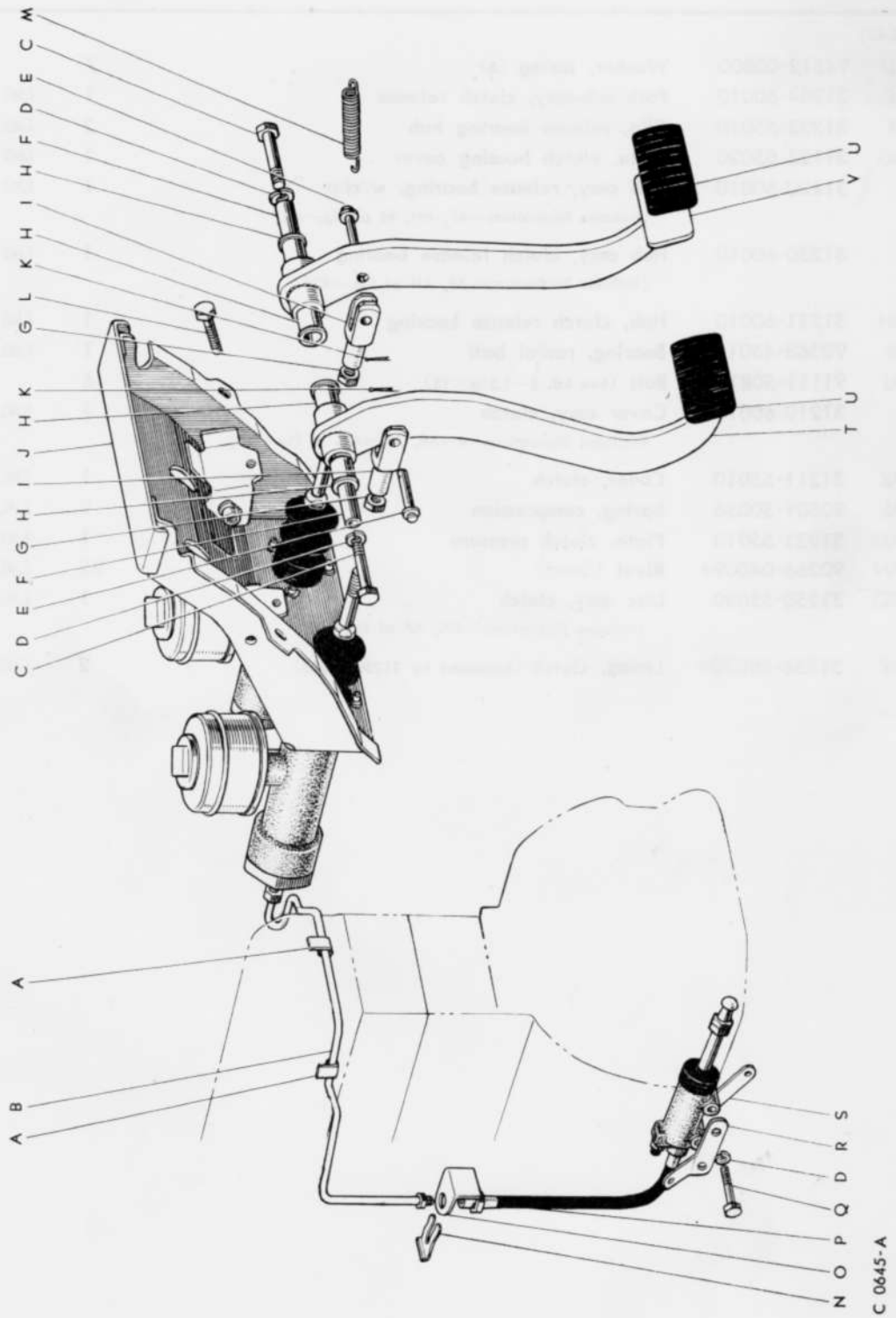


FIG.—43 CLUTCH PEDAL & BRAKE PEDAL

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Clutch Pedal & Brake Pedal

(FIG 43

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	90463-10045	Clamp	2	FJ40 43
B	31481-60020	Tube, master cylinder to flexible hose	1	FJ40 43
	31481-60030	Tube, master cylinder to flexible hose	1	L 42L L
C	91111-51071	Bolt (hex-hd 10 1.25p 70)	2	
D	94512-01000	Washer, spring 10	4	
E	90249-10002	Pin	2	FJ40 L 42L 43 L
F	90387-10004	Collar	2	FJ40 L 42L 43 L
G	94120-41000	Nut (hex 10 1.25p)	2	
H	90386-13007	Bushing	4	FJ40 L 42L 43 L
I	47264-35010	Clevis, master cylinder push rod	2	FJ40 L 42L 43 L
J	55106-60010	Bracket sub-assy, pedal	1	FJ40 L 42L 43 L
K	95381-03020	Pin, cotter	2	
L	90101-10085	Bolt, hexagon	2	FJ40 L 42L 43 L
M	90506-12023	Spring, tension	2	FJ40 L 42L 43 L
N	90468-08001	Clip	1	FJ40 L 42L 43 L
O	31484-60010	Bracket, flexible hose	1	FJ40 L 42L 43 L
P	90947-02006	Hose, flexible	1	FJ40 L 42L 43 L
Q	91111-41056	Bolt (hex-hd 10 1.25p 56)	2	
R	31238-60020	Hanger, release fork retracting spring	1	FJ40 L 42L 43 L
S	31479-60010	Support, release cylinder	1	FJ40 43
	31479-60020	Support, release cylinder	1	L 42L L
T	31301-60020	Pedal sub-assy, clutch	1	FJ40 L 42L 43 L
U	31321-61010	Pad, pedal	2	FJ40 L 42L 43 L
V	47101-60020	Pedal sub-assy, brake	1	FJ40 43
	47101-60030	Pedal sub-assy, brake	1	L 42L L

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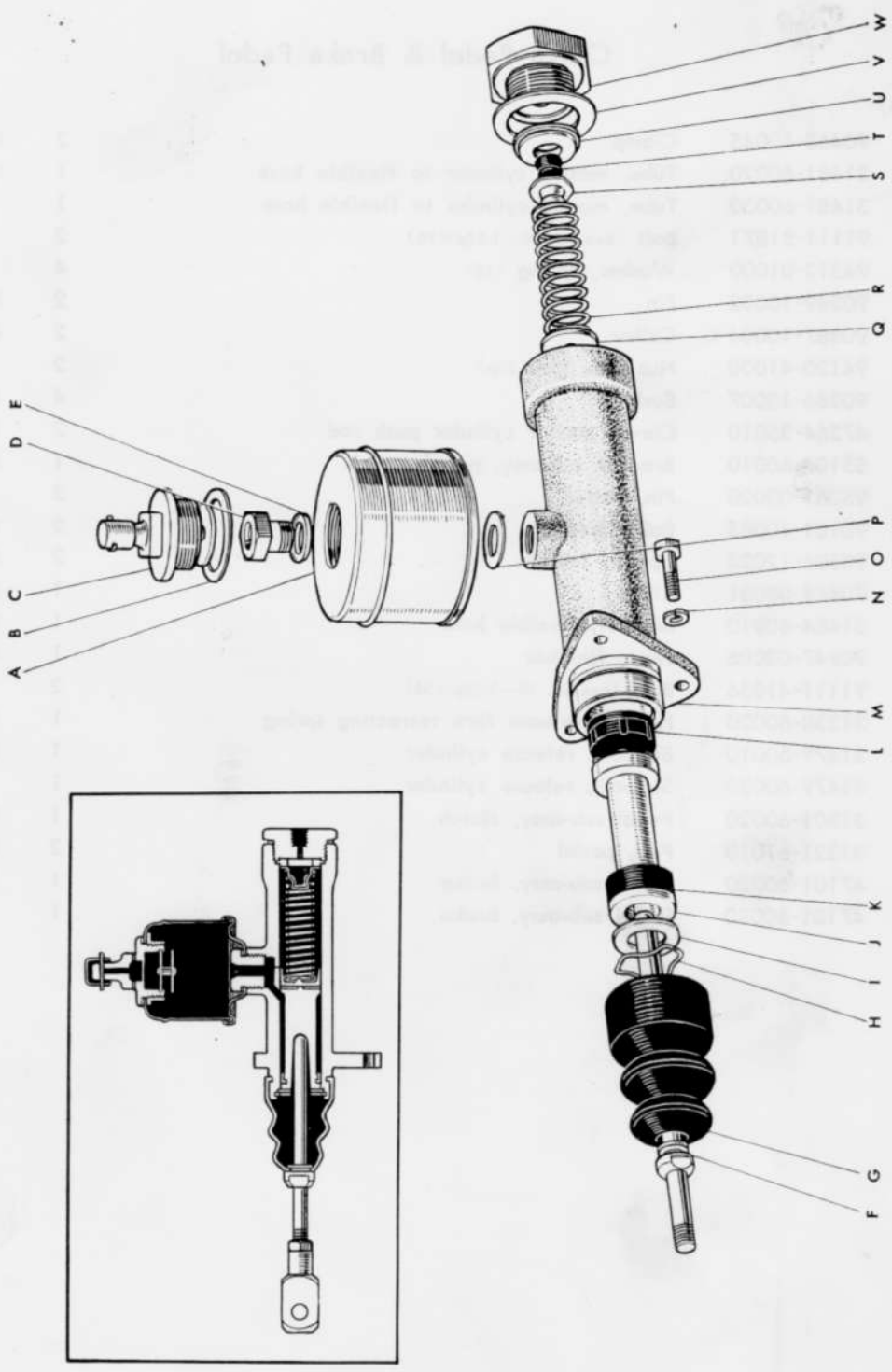


FIG.—44 MASTER CYLINDER

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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL

Master Cylinder

(FIG 44)

	31410-60020	**Cylinder assy, master (w reservoir)** (For clutch) (includes illustrations—G, I of Fig —43 and illustrations A~M, P~R, V, W of Fig 44)	1	FJ40 L 42L. 43. L
	47200-36010	**Cylinder assy, master (w reservoir)** (For brake) (includes illustrations G, I of Fig —43 and illustrations A~M, P~W of Fig – 44)	1	FJ40. L 42L 43. L
	31420-60010	**Cylinder assy, master, w o reservoir** (For clutch) (includes illustrations—G, I of Fig —43 and illustrations F~M, Q, R, V, W of Fig 44)	1	FJ40. L 42L. 43. L
	47210-35010	**Cylinder assy, master, w o reservoir** (For brake) (includes illustrations G, I of Fig —43 and illustrations F~M, Q~W of Fig 44)	1	FJ40. L 42L. 43. L
	04311-60020	**Cylinder kit, clutch master** (includes illustrations - G, J~L, Q, R, V of Fig 44)	1	FJ40 L 42L. 43. L
	04471-35010	**Cylinder kit, brake master** (includes illustrations—G, J~L, Q~V of Fig 44)	1	FJ40 L 42L 43. L
	04472-25020	**Cup kit, brake master cylinder piston** (includes illustrations K, L, T~V of Fig 44)	1	FJ40 L 42L 43. L
A	47203-36010	Reservoir sub-assy, master cylinder	2	FJ40 L 42L. 43. L
B	90430-32051	Gasket, master cylinder cap	2	FJ40 L 42L. 43. L
C	47230-36020	Cap assy, reservoir filler	2	FJ40 L 42L 43. L
D	47231-35010	Bolt, master cylinder reservoir set	2	FJ40 L 42L 43. L
E	47232-35010	Washer, reservoir set bolt	2	FJ40 L 42L 43. L
F	47261-35020	Rod, master cylinder push	2	FJ40. L 42L. 43 L
G	47265-35010	Boot, master cylinder	2	FJ40 L 42L. 43. L
H	90521-32058	Ring, hole snap	2	FJ40 L 42L. 43. L
I	90201-15137	Washer, plate	2	FJ40 L 42L 43 L
J	47204-35010	Piston sub-assy, master cylinder	2	FJ40. L 42L. 43 L
K	90947-01022	Cup, cylinder	2	FJ40. L 42L 43 L
L	90947-01023	Cup, cylinder	2	FJ40 L 42L 43. L
M	47211-35010	Body, master cylinder	2	FJ40 L 42L 43 L
N	94512-00800	Washer, spring (8)	6	
O	91111-40825	Bolt (hex-hd 8 1.25p 25)	6	
P	90430-16044	Gasket	2	FJ40 L 42L 43. L

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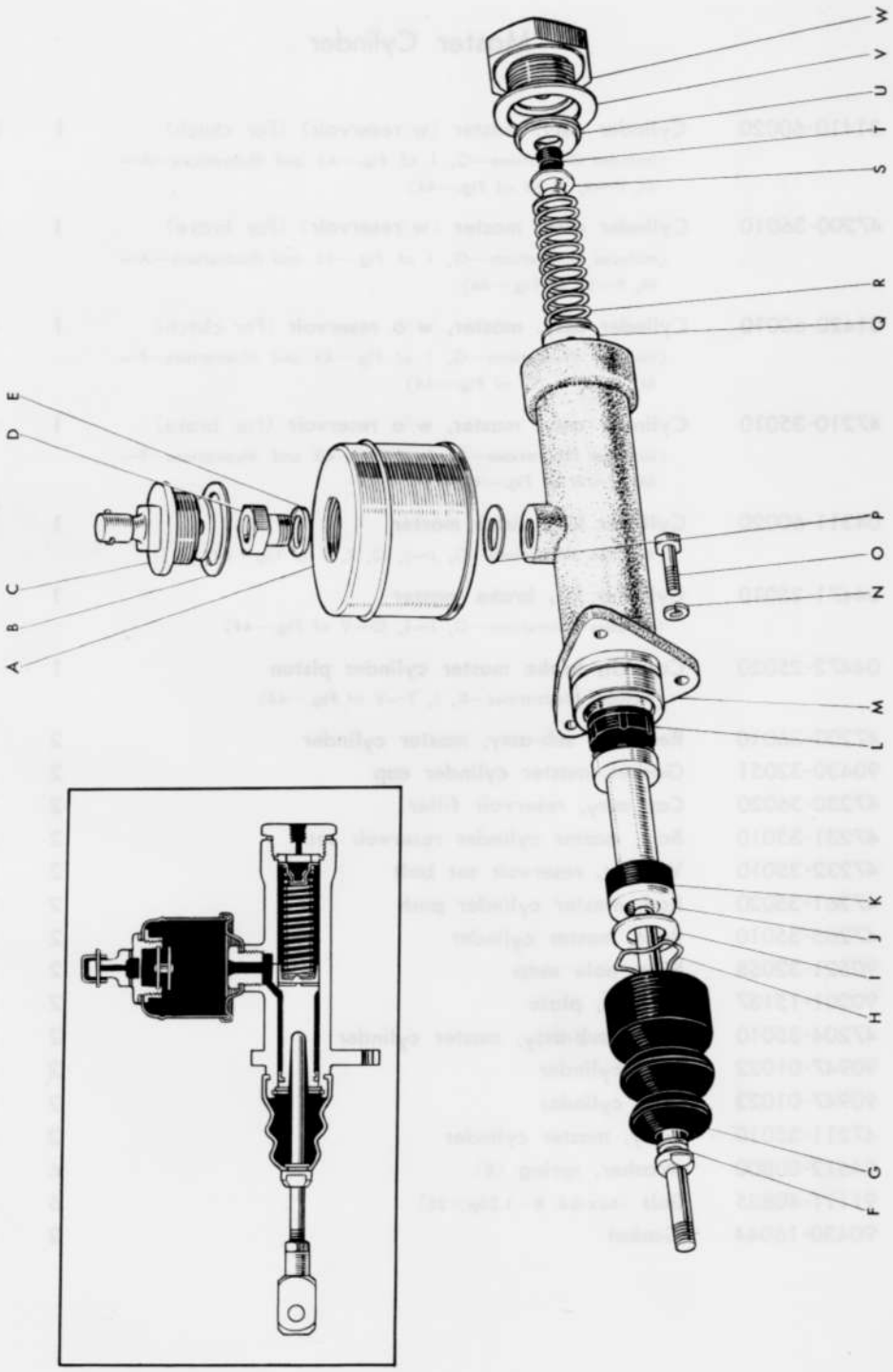


FIG.—44 MASTER CYLINDER

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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 44)				
Q	47245-55010	**Retainer, piston return spring**	2	FJ40. L 42L. 43 L
R	90501-15169	**Spring, compression**	2	FJ40 L 42L. 43. L
S	47282-55010	**Seat, outlet check valve** (For brake)	1	FJ40 L 42L. 43. L
T	47281-35010	**Valve, outlet check** (For brake)	1	FJ40 L 42L. 43 L
U	47285-35010	**Gasket, outlet check valve seat** (For brake)	1	FJ40 L 42L. 43 L
V	90430-32052	**Gasket**	2	FJ40 L 42L 43 L
W	31414-60010	**Plug, master cylinder** (For clutch)	1	FJ40 L 42L 43. L
	47214-25010	**Plug, master cylinder** (For brake)	1	FJ40 L 42L. 43. L

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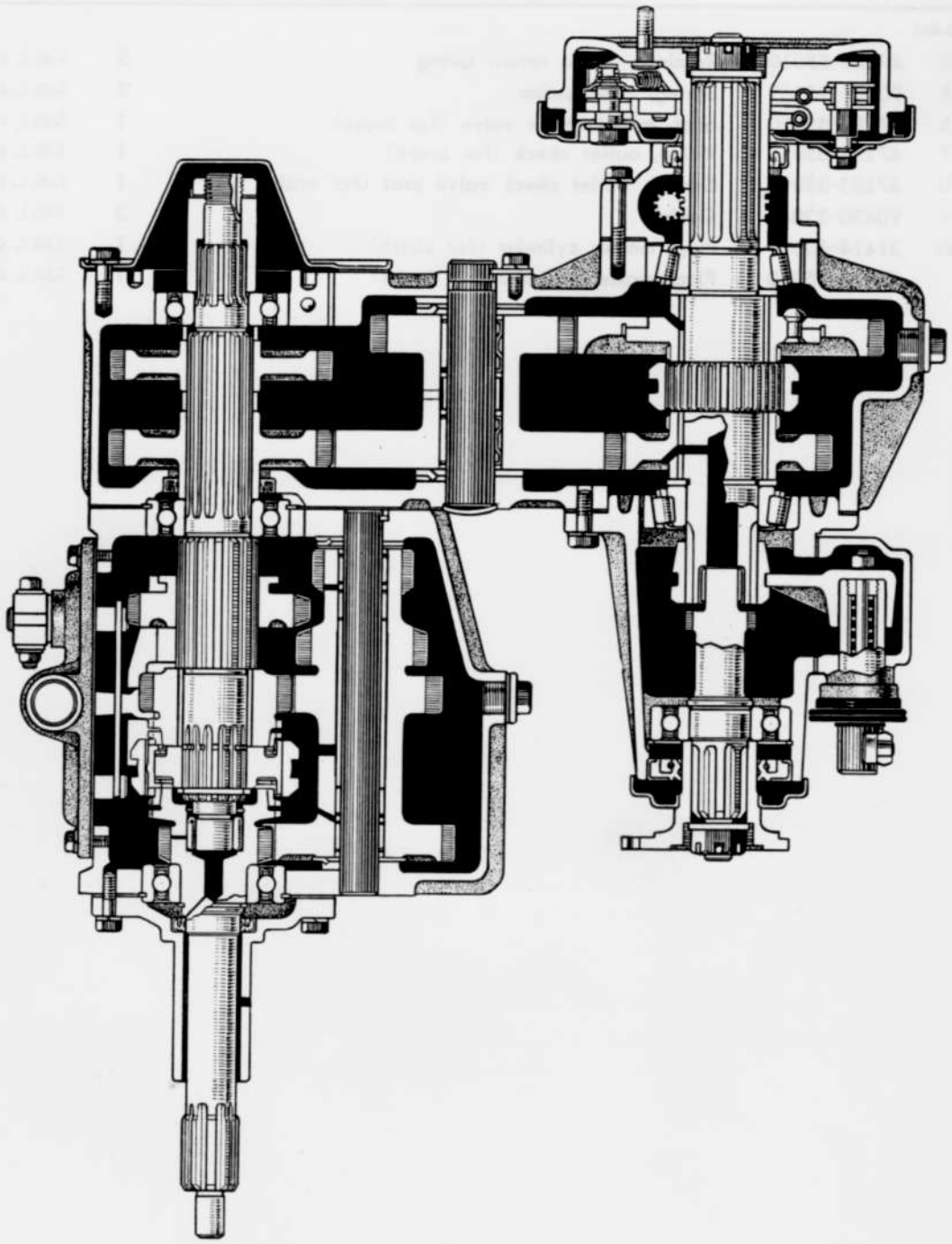


FIG.—45 TRANSMISSION & TRANSFER SECTION

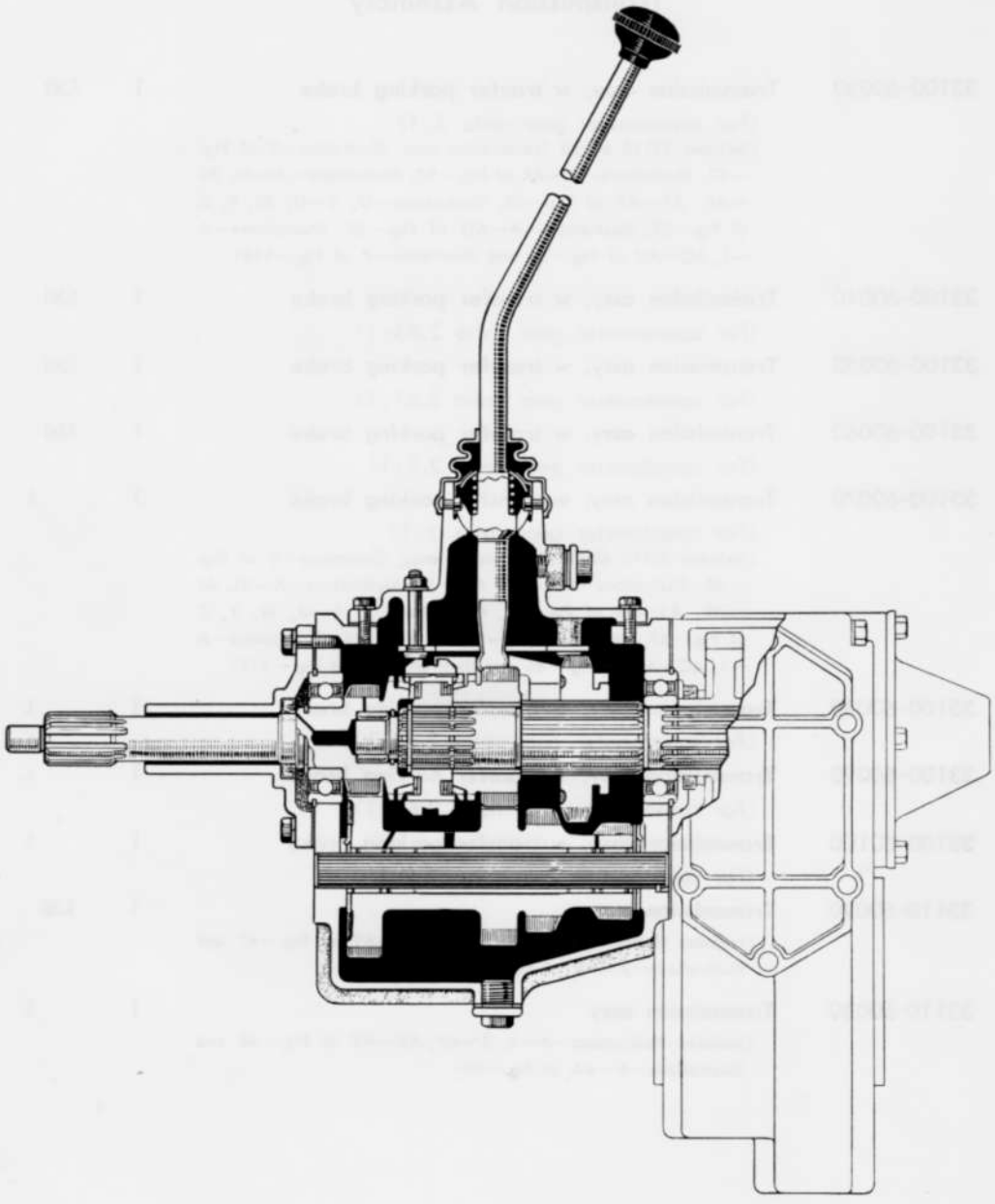
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
		Transmission Assembly			
	33100-60030	**Transmission assy, w tranfer parking brake** (For speedometer gear ratio 3·1) (includes 33110 60020 Transmission assy, illustration Y of Fig 47, illustrations—A~AK of Fig 53, illustrations A~AI, AL ~AR, AT~AX of Fig – 55, illustrations –O, S~U, W, Y, Z of Fig 57, illustrations A~AO of Fig 59, illustrations—A ~I, AC~AU of Fig 85 and illustration P of Fig 110)	1	FJ40	43
	33100-60040	**Transmission assy, w transfer parking brake** (For speedometer gear ratio 2.83 1)	1	FJ40	43
	33100-60050	**Transmission assy, w transfer parking brake** (For speedometer gear ratio 2.67 1)	1	FJ40	43
	33100-60060	**Transmission assy, w transfer parking brake** (For speedometer gear ratio 2.5 1)	1	FJ40	43
	33100-60070	**Transmission assy, w transfer parking brake** (For speedometer gear ratio 3 1) (includes 33110 60030 Transmission assy, illustration Y of Fig 48, illustrations A~AK of Fig 53, illustrations— A~AI, AL ~AR, AT~AX of Fig – 55, illustsations O, S~U, W, Y, Z of Fig 57, illustrations—A~AO of Fig 59, illustrations A ~I, AC~AU of Fig 85 and illustration –P of Fig 111)	1	L	L
	33100-60080	**Transmission assy, w transfer parking brake** (For speedometer gear ratio 2.83.1)	1	L	L
	33100-60090	**Transmission assy, w transfer parking brake** (For speedometer gear ratio 2.67 1)	1	L	L
	33100-60100	**Transmission assy, w transfer parking brake** (For speedometer gear ratio 2.5·1)	1	L	L
	33110-60020	**Transmission assy** (includes illustrations– A~X, Z~AP, AS~AV of Fig —47 and illustrations –A~AA of Fig —50)	1	FJ40	43
	33110-60030	**Transmission assy** (includes illustrations—A~X, Z~AP, AS~AV of Fig.—48 and illustrations –A~AA of Fig —50)	1	L	L

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FIG.—46 TRANSMISSION SECTION (OPT, FJ42L=STD)



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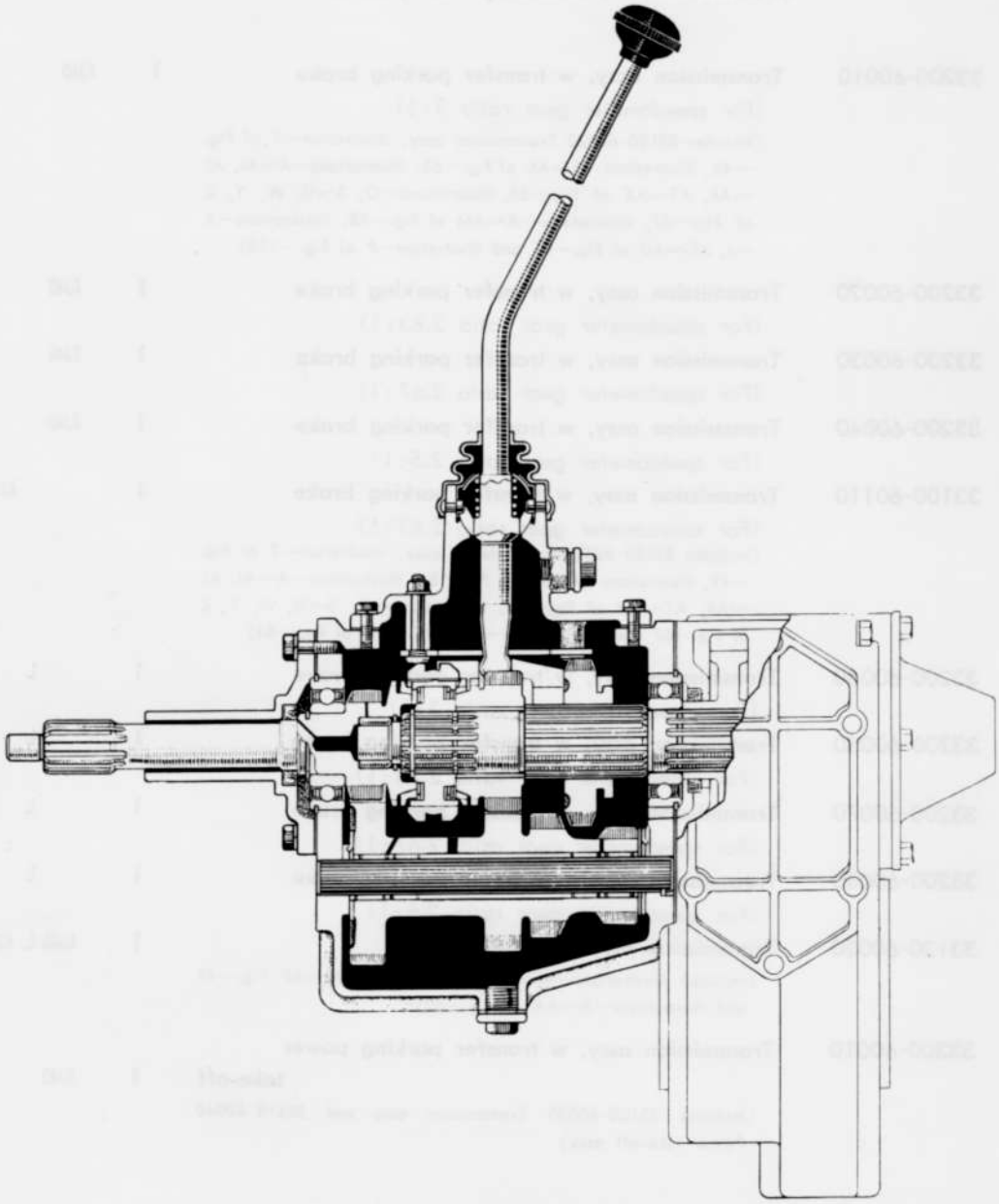
ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL

Transmission Assembly (OPT, FJ42L-STD)

	33200-60010	**Transmission assy, w transfer parking brake** (For speedometer gear ratio 3.1) (Includes 33120-60020 Transmission assy, illustration T of Fig 49, illustrations -A~AK of Fig -53, illustrations A~AI, AL~AR, AT~AX of Fig -55, illustrations O, S~U, W, Y, Z of Fig 57, illustrations -A~AM of Fig 58, illustrations- A~I, AC~AU of Fig 85 and illustration- P of Fig 110)	1	FJ40 43
	33200-60020	**Transmission assy, w transfer parking brake** (For speedometer gear ratio 2.83 1)	1	FJ40 43
	33200-60030	**Transmission assy, w transfer parking brake** (For speedometer gear ratio 2.67 1)	1	FJ40 43
	33200-60040	**Transmission assy, w transfer parking brake** (For speedometer gear ratio 2.5 1)	1	FJ40 43
	33100-60110	**Transmission assy, w transfer parking brake** (For speedometer gear ratio 2.67 1) (Includes 33120-60020 Transmission assy, illustration -T of Fig 49, illustrations A~AK of Fig -54, illustrations A~AI, AL~AR, AT~AU of Fig 56, illustrations O, S~U, W, Y, Z of Fig -57 and illustrations A~I, AC~AU of Fig 85)	1	42L
	33200-60050	**Transmission assy, w transfer parking brake** (For speedometer gear ratio 3.1)	1	L L
	33200-60060	**Transmission assy, w transfer parking brake** (For speedometer gear ratio 2.83 1)	1	L L
	33200-60070	**Transmission assy, w transfer parking brake** (For speedometer gear ratio 2.67 1)	1	L L
	33200-60080	**Transmission assy, w transfer parking brake** (For speedometer gear ratio 2.5 1)	1	L L
	33120-60020	**Transmission assy** (FJ42L-STD) (Includes illustrations A~S, U~AH, AK, AM~AP Fig 49 and illustrations A~AA of Fig -50)	1	FJ40 L 42L 43 L
	33300-60010	**Transmission assy, w transfer parking power take-off** (Includes 33100-60030 Transmission assy and 36610-60040 Power take off assy)	1	FJ40 43

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FIG.—46 TRANSMISSION SECTION (OPT, FJ42L=STD)



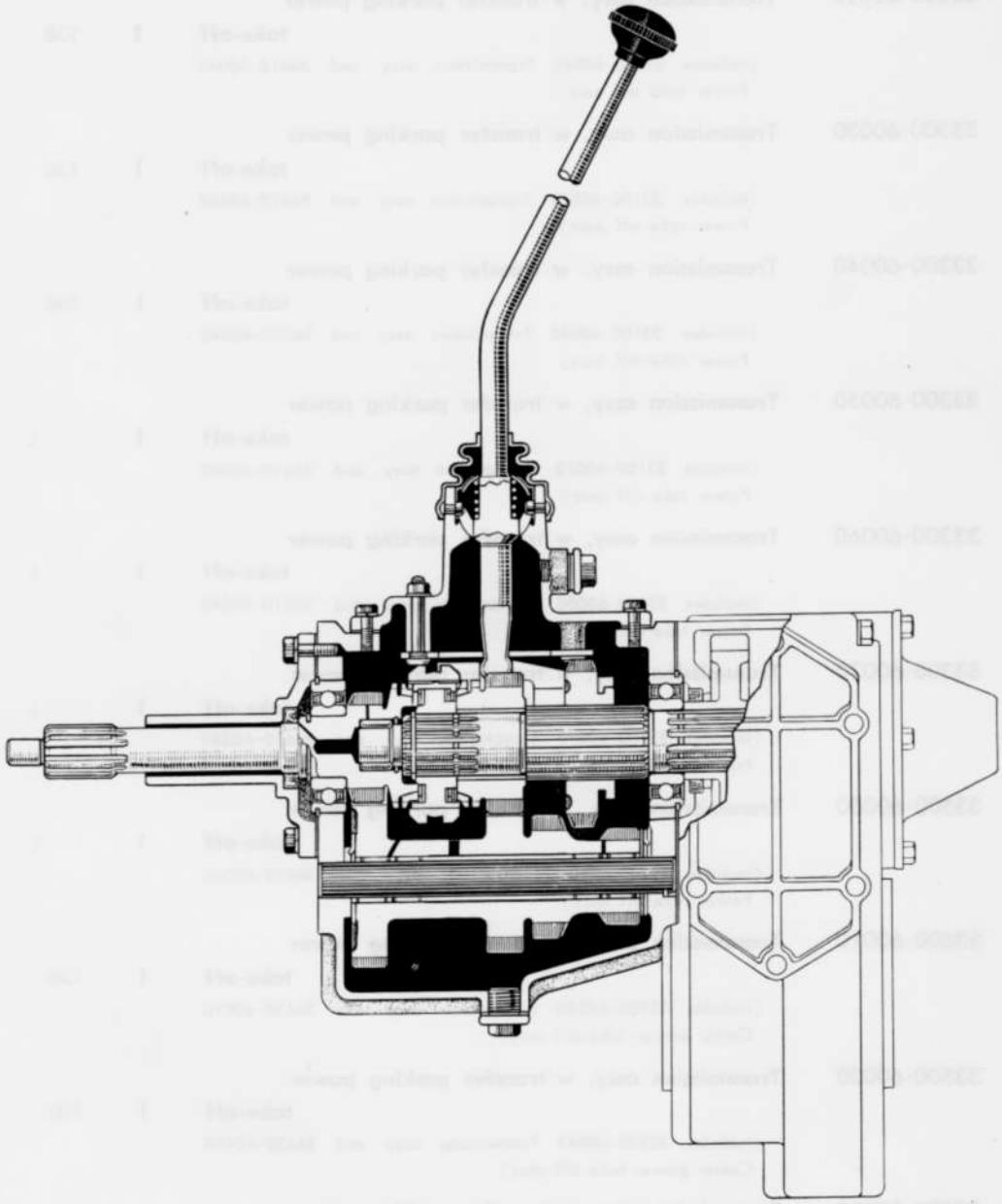
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
	33300-60020	**Transmission assy, w transfer parking power take-off** (includes 33100 60040 Transmission assy and 36610 60040 Power take off assy)	1	FJ40	43
	33300-60030	**Transmission assy, w transfer parking power take-off** (includes 33100 60050 Transmission assy and 36610 60040 Power take off assy)	1	FJ40	43
	33300-60040	**Transmission assy, w transfer parking power take-off** (includes 33100 60040 Transmission assy and 36600 60040 Power take off assy)	1	FJ40	43
	33300-60050	**Transmission assy, w transfer parking power take-off** (includes 33100 60070 Transmission assy and 36610 60040 Power take off assy)	1	L	L
	33300-60060	**Transmission assy, w transfer parking power take-off** (includes 33100 60080 Transmission assy and 36610 60040 Power take off assy)	1	L	L
	33300-60070	**Transmission assy, w transfer parking power take-off** (includes 33100 60090 Transmission assy and 36610 60040 Power take off assy)	1	L	L
	33300-60080	**Transmission assy, w transfer parking power take-off** (includes 33100 60100 Transmission assy and 36610 60040 Power take off assy)	1	L	L
	33500-60010	**Transmission assy, w transfer parking power take-off** (includes 33100 60030 Transmission assy and 36620 60010 Center power take off assy)	1	FJ40	43
	33500-60020	**Transmission assy, w transfer parking power take-off** (includes 33100 60040 Transmission assy and 36620 60010 Center power take off assy)	1	FJ40	43
	33500-60030	**Transmission assy, w transfer parking power take-off** (includes 33100 60050 Transmission assy and 36620 60010 Center power take off assy)	1	FJ40	43

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FIG.—46 TRANSMISSION SECTION (OPT, FJ42L=STD)



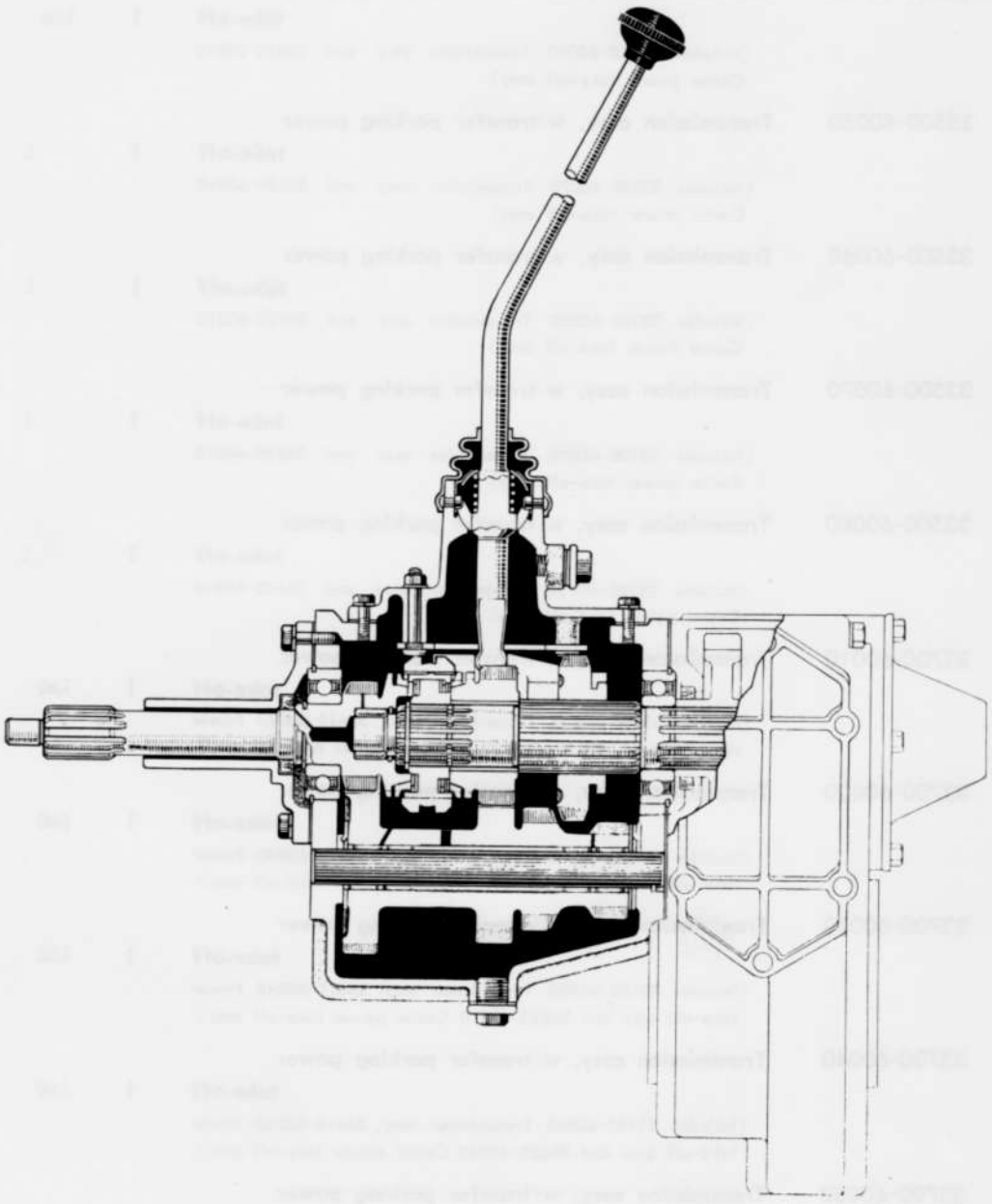
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
	33500-60040	**Transmission assy, w transfer parking power take-off** (includes 33100 60060 Transmission assy and 36620 60010 Center power take off assy)	1	FJ40	43
	33500-60050	**Transmission assy, w transfer parking power take-off** (includes 33100 60070 Transmission assy and 36620 60010 Center power take off assy)	1	L	L
	33500-60060	**Transmission assy, w transfer parking power take-off** (includes 33100 60080 Transmission assy and 36620 60010 Center Power take off assy)	1	L	L
	33500-60070	**Transmission assy, w transfer parking power take-off** (Includes 33100 60090 Transmission assy and 36620 60010 Center power take off assy)	1	L	L
	33500-60080	**Transmission assy, w transfer parking power take-off** (includes 33100 60100 Transmission assy and 36620 60010 Center power take off assy)	1	L	L
	33700-60010	**Transmission assy, w transfer parking power take-off** includes 33100 60030 Transmission assy, 36610 60040 Power take off assy and 36620 60010 Center power take off assy)	1	FJ40	43
	33700-60020	**Transmission assy, w transfer parking power take-off** (includes 33100 60040 Transmission assy 36610 60040 Power take off assy and 36620 60010 Center power take off assy)	1	FJ40	43
	33700-60030	**Transmission assy, w transfer parking power take-off** (includes 33100 60060 Transmission assy, 36610 60040 Power take off assy and 36620 60010 Center power take-off assy)	1	FJ40	43
	33700-60040	**Transmission assy, w transfer parking power take-off** (includes 33100-60060 Transmission assy, 36610 60040 Power take off assy and 36620 60010 Center power take off assy)	1	FJ40	43
	33700-60050	**Transmission assy, w transfer parking power take-off** (includes 33100 60070 Transmission assy, 36610 60040 Power take off assy and 36620 60010 Center power take off assy)	1	L	L

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FIG.—46 TRANSMISSION SECTION (OPT, FJ42L=STD)



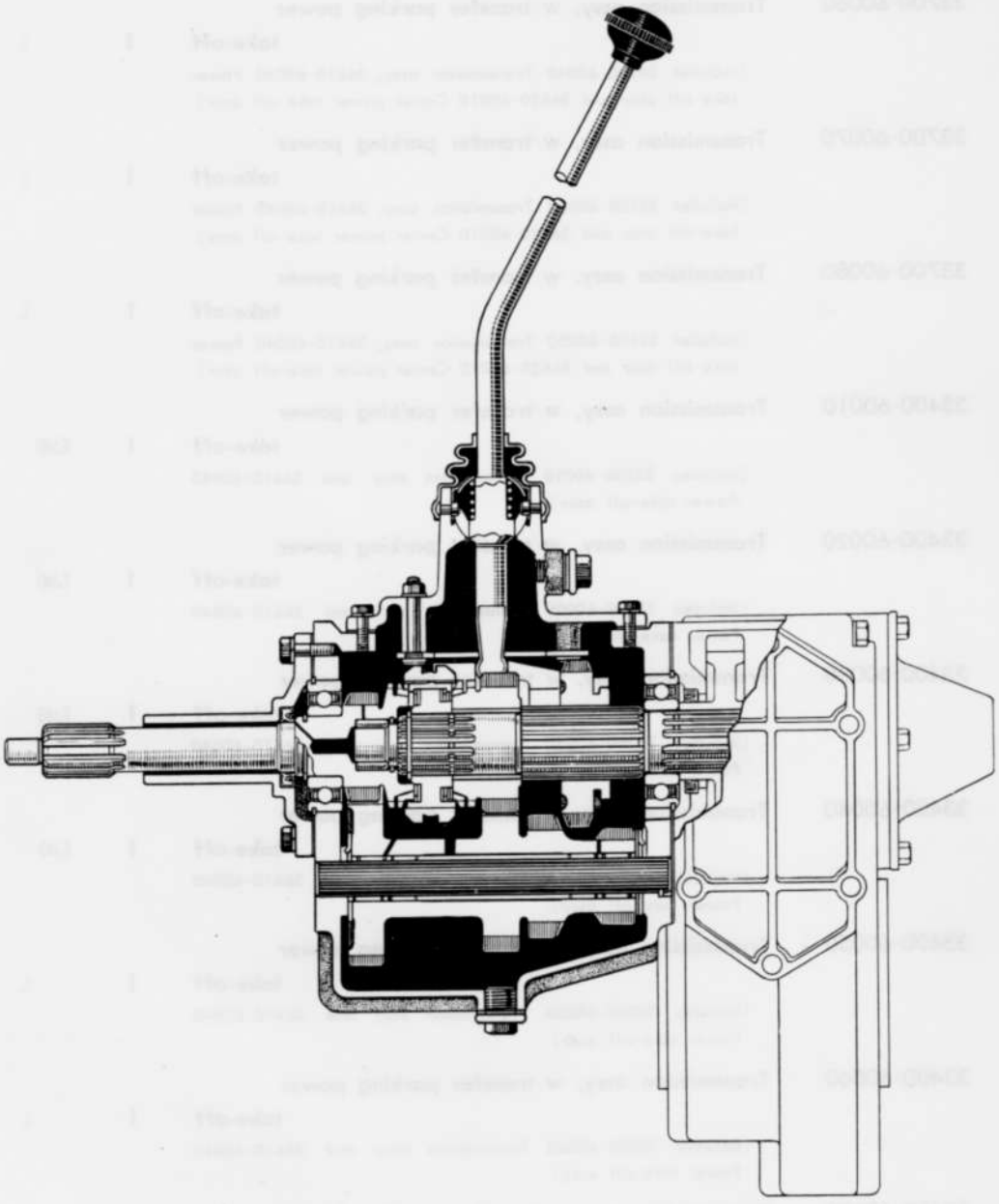
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
	33700-60060	Transmission assy, w transfer parking power take-off (includes 33100 60040 Transmission assy, 36610 60040 Power take off assy and 36620 60010 Center power take off assy)	1	L	L
	33700-60070	Transmission assy, w transfer parking power take-off (includes 33100 60050 Transmission assy, 36610 60040 Power take-off assy and 36620-60010 Center power take off assy)	1	L	L
	33700-60080	Transmission assy, w transfer parking power take-off (includes 33100 60050 Transmission assy, 36610 60040 Power take off assy and 36620 60010 Center power take off assy)	1	L	L
	33400-60010	Transmission assy, w transfer parking power take-off (includes 33200 60010 Transmission assy and 36610 60040 Power take off assy)	1	FJ40	43
	33400-60020	Transmission assy, w transfer parking power take-off (includes 33200 60020 Transmission assy and 36610 60040 Power take off assy)	1	FJ40	43
	33400-60030	Transmission assy, w transfer parking power take-off (includes 33200 60030 Transmission assy and 36610 60040 Power take off assy)	1	FJ40	43
	33400-60040	Transmission assy, w transfer parking power take-off (includes 33200 60040 Transmission assy and 36610 60040 Power take off assy)	1	FJ40	43
	33400-60050	Transmission assy, w transfer parking power take-off (includes 33200 60050 Transmission assy and 36610 60040 Power take off assy)	1	L	L
	33400-60060	Transmission assy, w transfer parking power take-off (includes 33200 60060 Transmission assy and 36610 60040 Power take off assy)	1	L	L
	33400-60070	Transmission assy, w transfer parking power take-off (includes 33200 60070 Transmission assy and 36610 60040 Power take-off assy)	1	L	L

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FIG.—46 TRANSMISSION SECTION (OPT, FJ42L=STD)



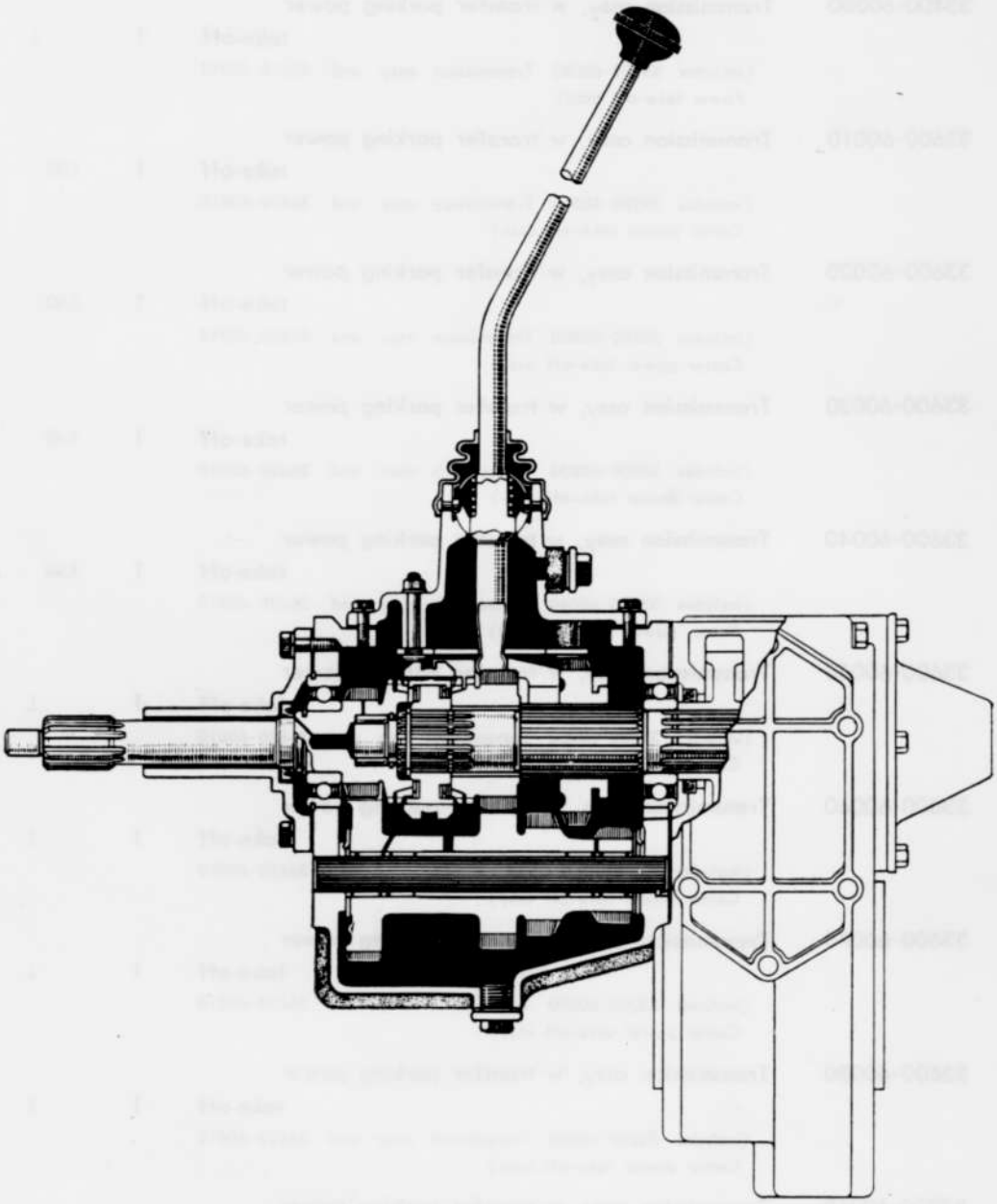
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
	33400-60080	Transmission assy, w transfer parking power take-off (Includes 33200 60080 Transmission assy and 36610 60040 Power take off assy	1	L	L
	33600-60010	Transmission assy, w transfer parking power take-off (Includes 33200 60010 Transmission assy and 36620 60010 Center power take off assy)	1	FJ40	43
	33600-60020	Transmission assy, w transfer parking power take-off (Includes 33200 60020 Transmission assy and 36620 60010 Center power take off assy	1	FJ40	43
	33600-60030	Transmission assy, w transfer parking power take-off (Includes 33200 60030 Transmission assy and 36620 60010 Center power take off assy	1	FJ40	43
	33600-60040	Transmission assy, w transfer parking power take-off (Includes 33200 60040 Transmission assy and 36620 60010 Center power take off assy	1	FJ40	43
	33600-60050	Transmission assy, w transfer parking power take-off (Includes 33200 60050 Transmission assy and 36620 60010 Center power take off assy)	1	L	L
	33600-60060	Transmission assy, w transfer parking power take-off (Includes 33200 60060 Transmission assy and 36620 60010 Center power take off assy)	1	L	L
	33600-60070	Transmission assy, w transfer parking power take-off (Includes 33200 60070 Transmission assy and 36620 60010 Center power take off assy)	1	L	L
	33600-60080	Transmission assy, w transfer parking power take-off (Includes 33200 60080 Transmission assy and 36620 60010 Center power take off assy)	1	L	L
	33800-60010	Transmission assy, w transfer parking power take-off (Includes 33200 60010 Transmission assy, 36610 60040 Power take off assy and 36620 60010 Center power take off assy)	1	FJ40	43

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FIG.—46 TRANSMISSION SECTION (OPT, FJ42L=STD)



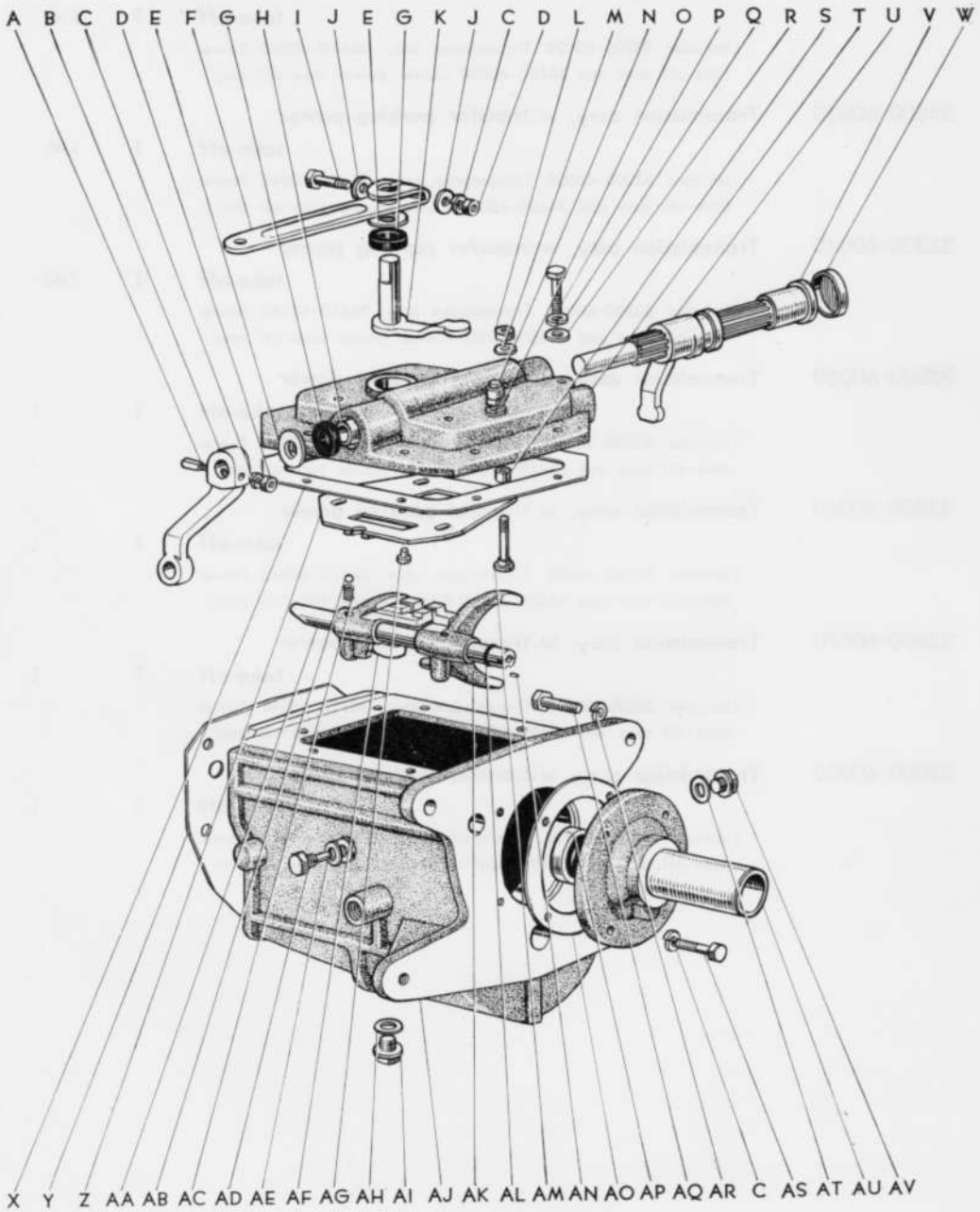
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
	33800-60020	**Transmission assy, w transfer parking power take-off** (includes 33200 60020 Transmission assy, 36610 60040 Power take off assy and 36620 60010 Center power take off assy)	1	FJ40	43
	33800-60030	**Transmission assy, w transfer parking power take-off** (includes 33200 60030 Transmission assy, 36610 60040 Power take off assy and 36620 60010 Center power take off assy)	1	FJ40	43
	33800-60040	**Transmission assy, w transfer parking power take-off** (includes 33200 60040 Transmission assy, 36610 60040 Power take off assy and 36620 60010 Center power take off assy)	1	FJ40	43
	33800-60050	**Transmission assy, w transfer parking power take-off** (includes 33200 60050 Transmission assy 36610 60040 Power take off assy and 36620 60010 Center power take off assy)	1	L	L
	33800-60060	**Transmission assy, w transfer parking power take-off** (includes 33200 60060 Transmission assy 36610 60040 Power take off assy and 36620 60010 Center power take off assy	1	L	L
	33800-60070	**Transmission assy, w transfer parking power take-off** (includes 33200 60070 Transmission assy, 36610 60040 Power take off assy and 36620 60010 Center power take off assy)	1	L	L
	33800-60080	**Transmission assy, w transfer parking power take-off** (includes 33200 60080 Transmission assy 36610 60040 Power take off assy and 36620 60010 Center power take off assy	1	L	L

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FIG.—47 TRANSMISSION CASE & COVER (FJ40, 43)



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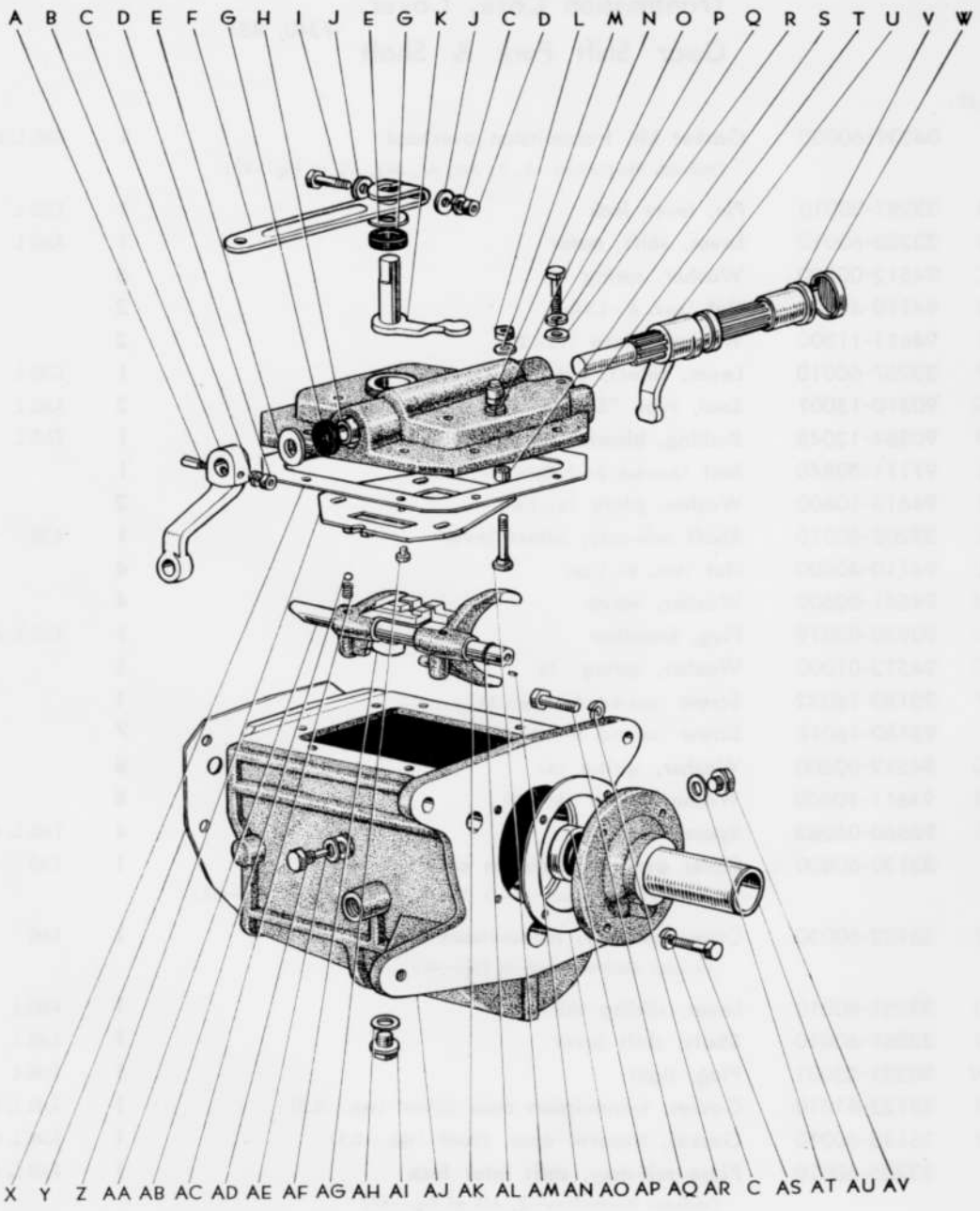
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Transmission Case, Cover, Gear Shift Fork & Shaft (FJ40, 43)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG 47				
	04331-60020	Gasket kit, transmission overhaul includes Illustrations X Y AH AL AO AT of Fig 47	1	FJ40 L 42L 43 L
A	33281-30010	Pin, lever lock	1	FJ40 L 43 L
B	33253-60010	Lever, shift, outer	1	FJ40 L 43 L
C	94512-00800	Washer, spring (8	6	
D	94110-40800	Nut (hex 8 1 25p)	2	
E	94611-11300	Washer, plate 13 2 3	2	
F	33257-60010	Lever, select, outer	1	FJ40 L 43 L
G	90310-13001	Seal, type "S", oil	2	FJ40 L 43 L
H	90384-13048	Bushing, bimetal formed	1	FJ40 L 43 L
I	91111-50840	Bolt hex-hd 8 1 25p 40	1	
J	94613-10800	Washer, plate 8 1 6	2	
K	33205-60010	Shaft sub-assy, select lever	1	FJ40 43
L	94110-40600	Nut (hex 6 1 0p	4	
M	94541-00600	Washer, wave	4	
N	90930-03019	Plug, breather	1	FJ40 L 42L 43 L
O	94512-01000	Washer, spring 10	1	
P	93180-16032	Screw (hex-hd 6 1 0p 32	1	
	93180-16018	Screw hex-hd 6 1 0p 18	7	
Q	94512-00600	Washer, spring 6	8	
R	94611-10600	Washer, plate 6 1 0	8	
S	90560-06083	Spacer	4	FJ40 L 42L 43 L
	33130-60020	Cover assy, transmission case includes Illustrations A~O S~W, Z AG AM of Fig 47	1	FJ40 43
T	33102-60030	Cover sub-assy, transmission case (includes illustration H of Fig 47	1	FJ40 43
U	33251-60010	Lever, sliding shift	1	FJ40 L 43 L
V	33261 60010	Shaft, shift lever	1	FJ40 L 43 L
W	90331-25001	Plug, tight	1	FJ40 L 43 L
X	33122-61010	Gasket, transmission case cover thk 0 5	1	FJ40 L 42L 43 L
Y	36143-60010	Gasket, transfer case, front thk 0 5	1	FJ40 L 42L 43 L
	33206-60010	Plate sub-assy, shift inter lock ncludes illustrations Z, AG of Fig 47	1	FJ40 L 42L 43 L

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FIG.—47 TRANSMISSION CASE & COVER (FJ40, 43)



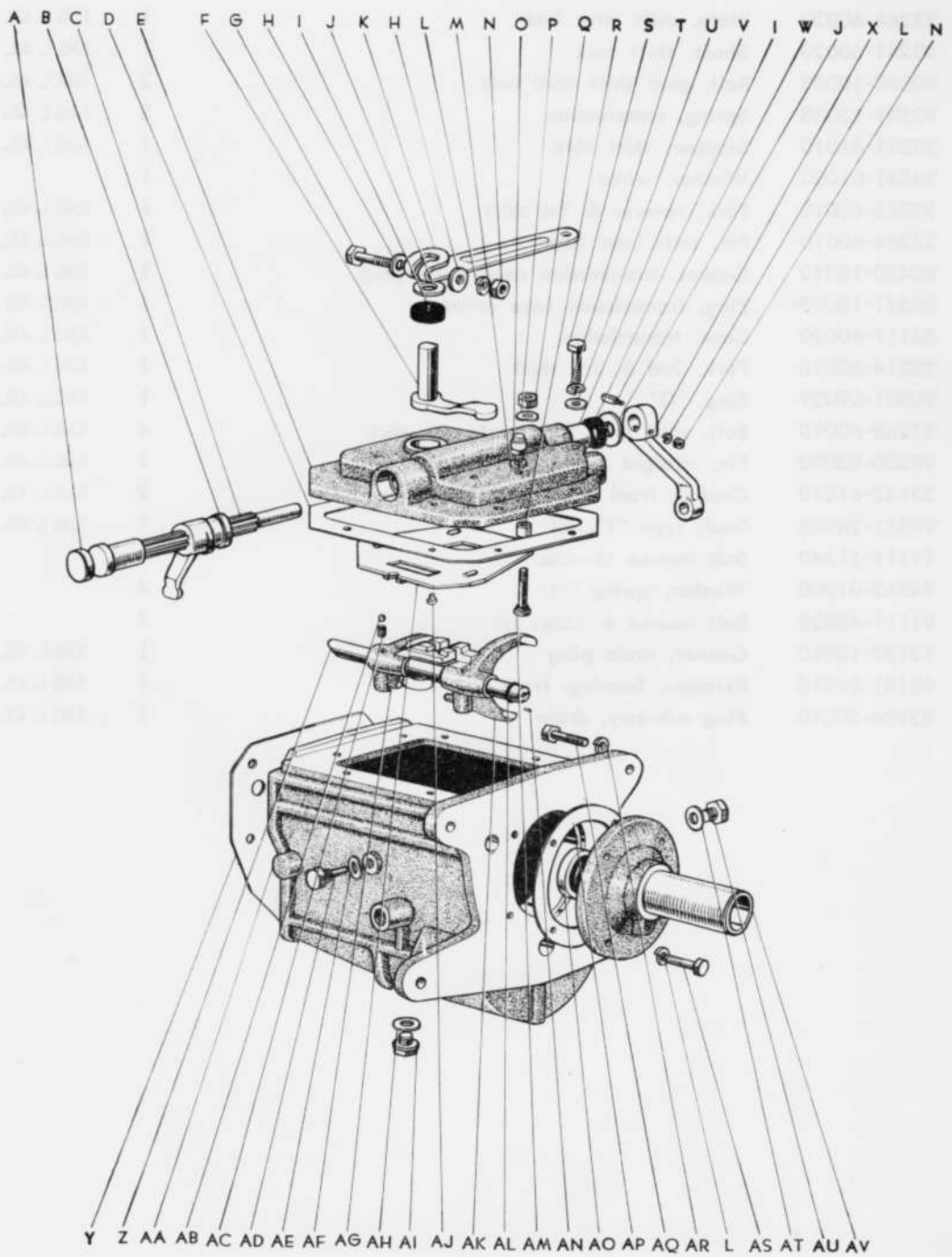
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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 47)				
Z	33266-60020	Plate, shift inter lock	1	FJ40 L 42L 43 L
AA	33241-60020	Shaft, shift fork	1	FJ40 L 42L 43 L
AB	90360-10003	Ball, gear shift fork lock	2	FJ40 L 42L 43 L
AC	90501-12033	Spring, compression	2	FJ40 L 42L 43 L
AD	33291-61010	Stopper, shift fork	1	FJ40 L 42L 43 L
AE	94541-01000	Washer, wave	1	
AF	33212-60010	Fork, reverse & 1st shift	1	FJ40 L 42L 43 L
AG	33264-60010	Pin, shift inter lock	1	FJ40 L 42L 43 L
AH	90430-18012	Gasket, transmission case cover plug	1	FJ40 L 42L 43 L
AI	90341-18002	Plug, transmission case cover	1	FJ40 L 42L 43 L
AJ	33111-60020	Case, transmission	1	FJ40 L 42L 43 L
AK	33214-60010	Fork, 2nd & 3rd shift	1	FJ40 L 42L 43 L
AL	90301-09029	Ring, "O"	1	FJ40 L 42L 43 L
AM	33268-60010	Bolt, shift inter lock plate set, No 2	4	FJ40 L 42L 43 L
AN	90250-03032	Pin, straight	1	FJ40 L 42L 43 L
AO	33132-61010	Gasket, front bearing retainer (thk 0 5)	2	FJ40 L 42L 43 L
AP	90311-28003	Seal, type "T", oil	1	FJ40 L 42L 43 L
AQ	91111-51340	Bolt (hex-hd 13 1 5p 40)	4	
AR	94512-01300	Washer, spring (13)	4	
AS	91111-40825	Bolt (hex-hd 8 1.25p 25)	4	
AT	12157-10010	Gasket, drain plug	1	FJ40 L 42L 43 L
AU	33131-61010	Retainer, bearing, front	1	FJ40 L 42L 43 L
AV	33104-30010	Plug sub-assy, drain	1	FJ40 L 42L 43 L

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FIG.—48 TRANSMISSION CASE & COVER (FJ40L, 43L)



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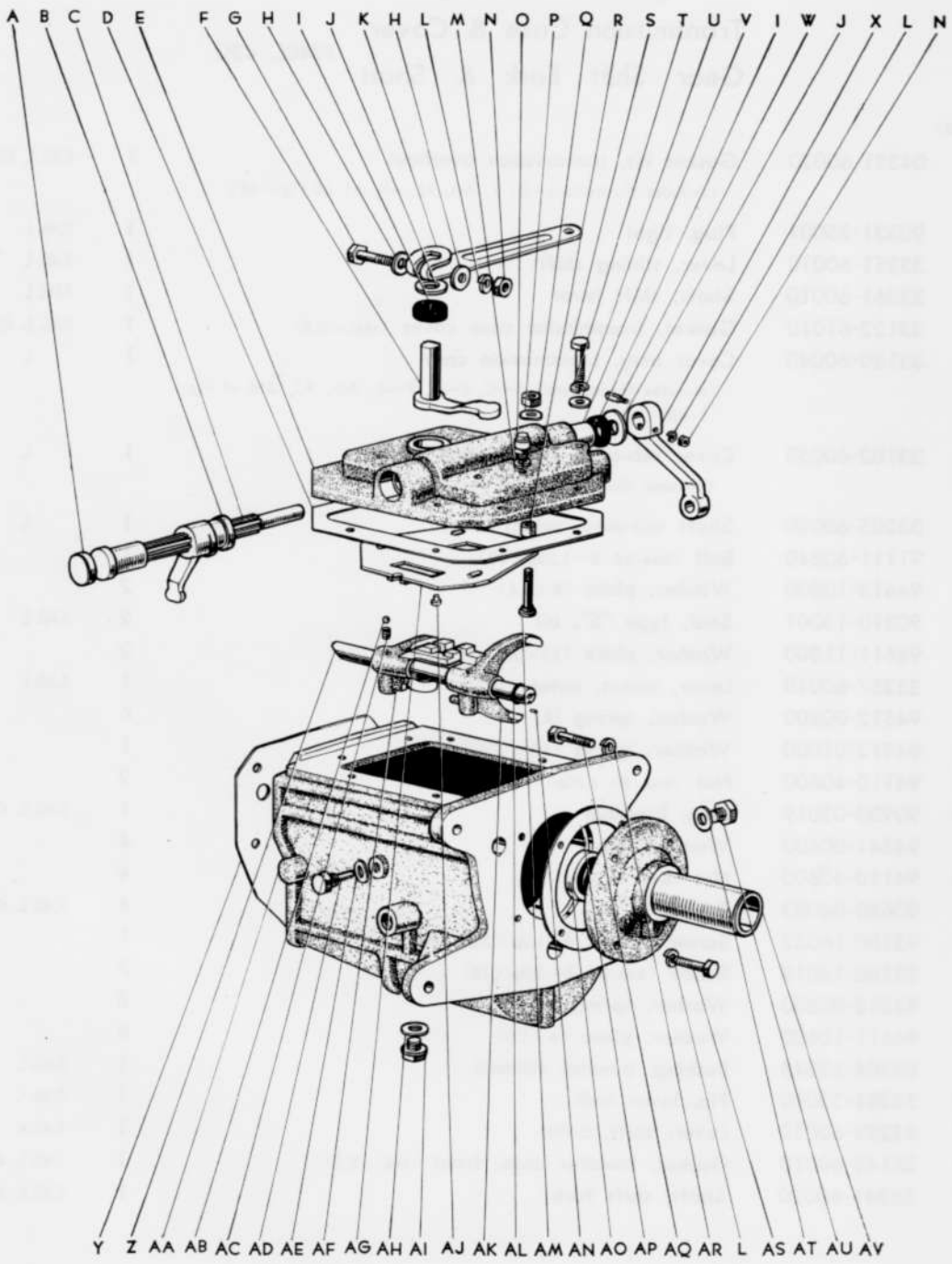
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Transmission Case & Cover, Gear Shift Fork & Shaft (FJ40L, 43L)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG 48				
	04331-60020	Gasket kit, transmission overhaul ncludes illustrations D Y AH AL AP AT of Fig 48	1	FJ40 L 42L 43 L
A	90331-25001	Plug, tight	1	FJ40 L 43 L
B	33251-60010	Lever, sliding shift	1	FJ40 L 43 L
C	33261-60010	Shaft, shift lever	1	FJ40 L 43 L
D	33122-61010	Gasket, transmission case cover thk 0 5	1	FJ40 L 42L 43. L
	33130-60040	Cover assy, transmission case ncludes illustrations—A~C E~R V~X AG, AJ, AM of Fig 48	1	L L
E	33102-60050	Cover sub-assy, transmission case ncludes illustration—V of Fig 48	1	L L
F	33205-60020	Shaft sub-assy, select lever	1	L L
G	91111-50840	Bolt hex-hd 8 1 25p 40	1	
H	94613-10800	Washer, plate 8 1 6	2	
I	90310-13001	Seal, type "S", oil	2	FJ40 L 43 L
J	94611-11300	Washer, plate 13 2 3	2	
K	33257-60010	Lever, select, outer	1	FJ40 L 43 L
L	94512-00800	Washer, spring 8	6	
M	94512-01000	Washer, spring 10	1	
N	94110-40800	Nut hex 8 1 25p	2	
O	90930-03019	Plug, breather	1	FJ40 L 42L 43 L
P	94541-00600	Washer, wave	4	
Q	94110-40600	Nut hex 6 1 0p	4	
R	90560-06083	Spacer	4	FJ40 L 42L 43 L
S	93180-16032	Screw hex-hd 6 1 0p 32	1	
	93180-16018	Screw hex-hd 6 1 0p 18	7	
T	94512-00600	Washer, spring 6	8	
U	94611-10600	Washer, plate 6 1 0	8	
V	90384-13048	Bushing, bimetal formed	1	FJ40 L 43 L
W	33281-30010	Pin, lever lock	1	FJ40 L 43 L
X	33253-60010	Lever, shift, outer	1	FJ40 L 43 L
Y	36143-60010	Gasket, transfer case, front thk 0 5	1	FJ40 L 42L 43. L
Z	33241-60020	Shaft, shift fork	1	FJ40 L 42L 43 L

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FIG.—48 TRANSMISSION CASE & COVER (FJ40L, 43L)



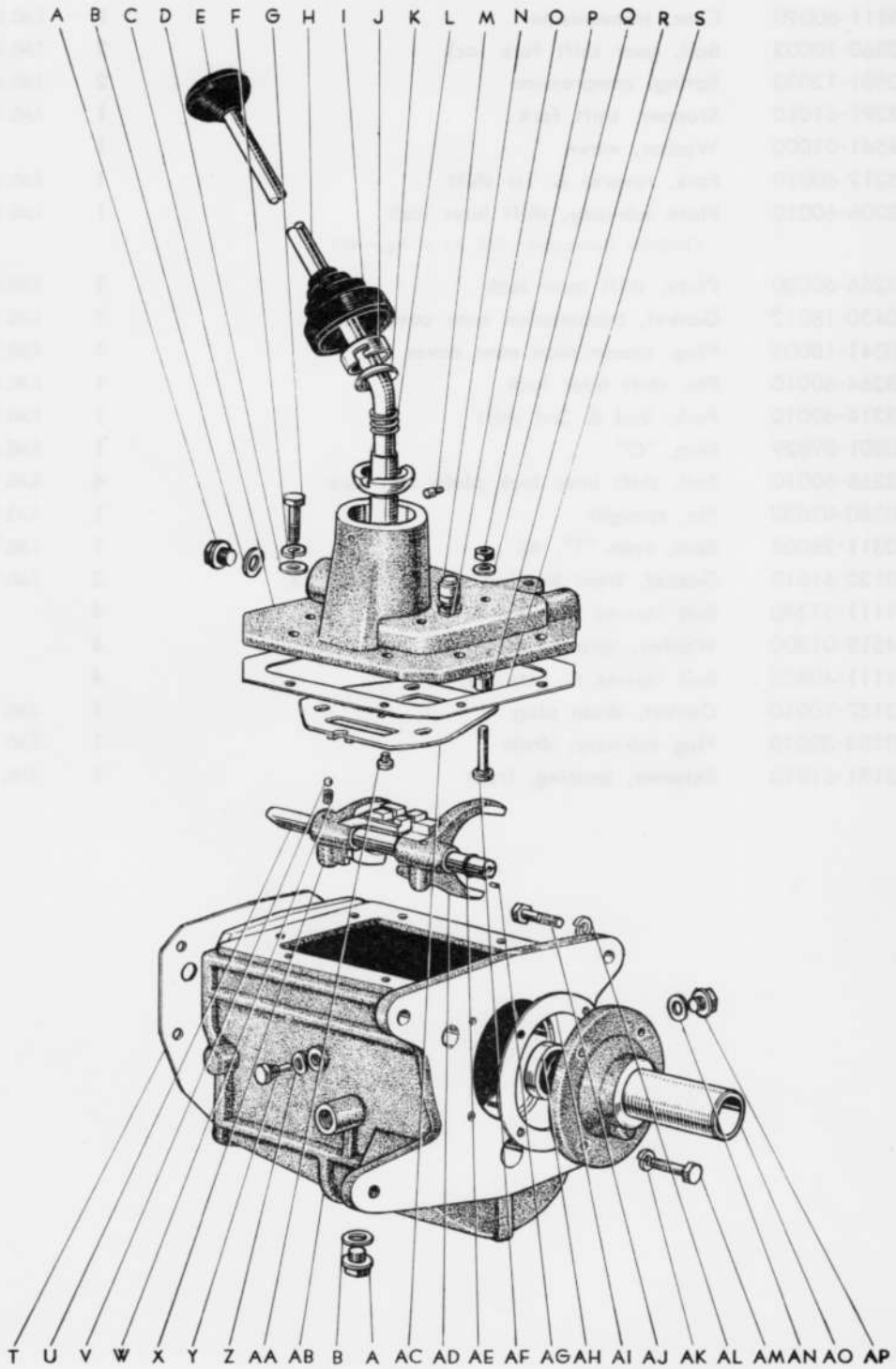
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 48)				
AA	33111-60020	Case, transmission	1	FJ40 L 42L 43 L
AB	90360-10003	Ball, gear shift fork lock	2	FJ40 L 42L 43 L
AC	90501-12033	Spring, compression	2	FJ40 L 42L 43 L
AD	33291-61010	Stopper, shift fork	1	FJ40 L 42L 43 L
AE	94541-01000	Washer, wave	1	
AF	33212-60010	Fork, reverse & 1st shift	1	FJ40 L 42L 43. L
	33206-60010	Plate sub-assy, shift inter lock (includes illustrations—AG, AJ of Fig – 48)	1	FJ40 L 42L. 43 L
AG	33266-60020	Plate, shift inter lock	1	FJ40. L 42L 43 L
AH	90430-18012	Gasket, transmission case cover plug	1	FJ40 L 42L 43 L
AI	90341-18002	Plug, transmission case cover	1	FJ40 L 42L 43 L
AJ	33264-60010	Pin, shift inter lock	1	FJ40 L 42L 43 L
AK	33214-60010	Fork, 2nd & 3rd shift	1	FJ40 L 42L 43 L
AL	90301-09029	Ring, "O"	1	FJ40 L 42L 43 L
AM	33268-60010	Bolt, shift inter lock plate set, No 2	4	FJ40 L 42L 43 L
AN	90250-03032	Pin, straight	1	FJ40 L 42L. 43 L
AO	90311-28003	Seal, type "T", oil	1	FJ40 L 42L. 43 L
AP	33132-61010	Gasket, front bearing retainer (thk 0 5	2	FJ40. L 42L 43 L
AQ	91111-51340	Bolt (hex-hd 13 1 5p 40)	4	
AR	94512-01300	Washer, spring (13)	4	
AS	91111-40825	Bolt (hex-hd. 8 1 25p 25)	4	
AT	12157-10010	Gasket, drain plug	1	FJ40. L 42L 43. L
AU	33104-30010	Plug sub-assy, drain	1	FJ40 L 42L 43 L
AV	33131-61010	Retainer, bearing, front	1	FJ40 L 42L 43. L

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FIG.—49 TRANSMISSION CASE & COVER (OPT FJ42L=STD)



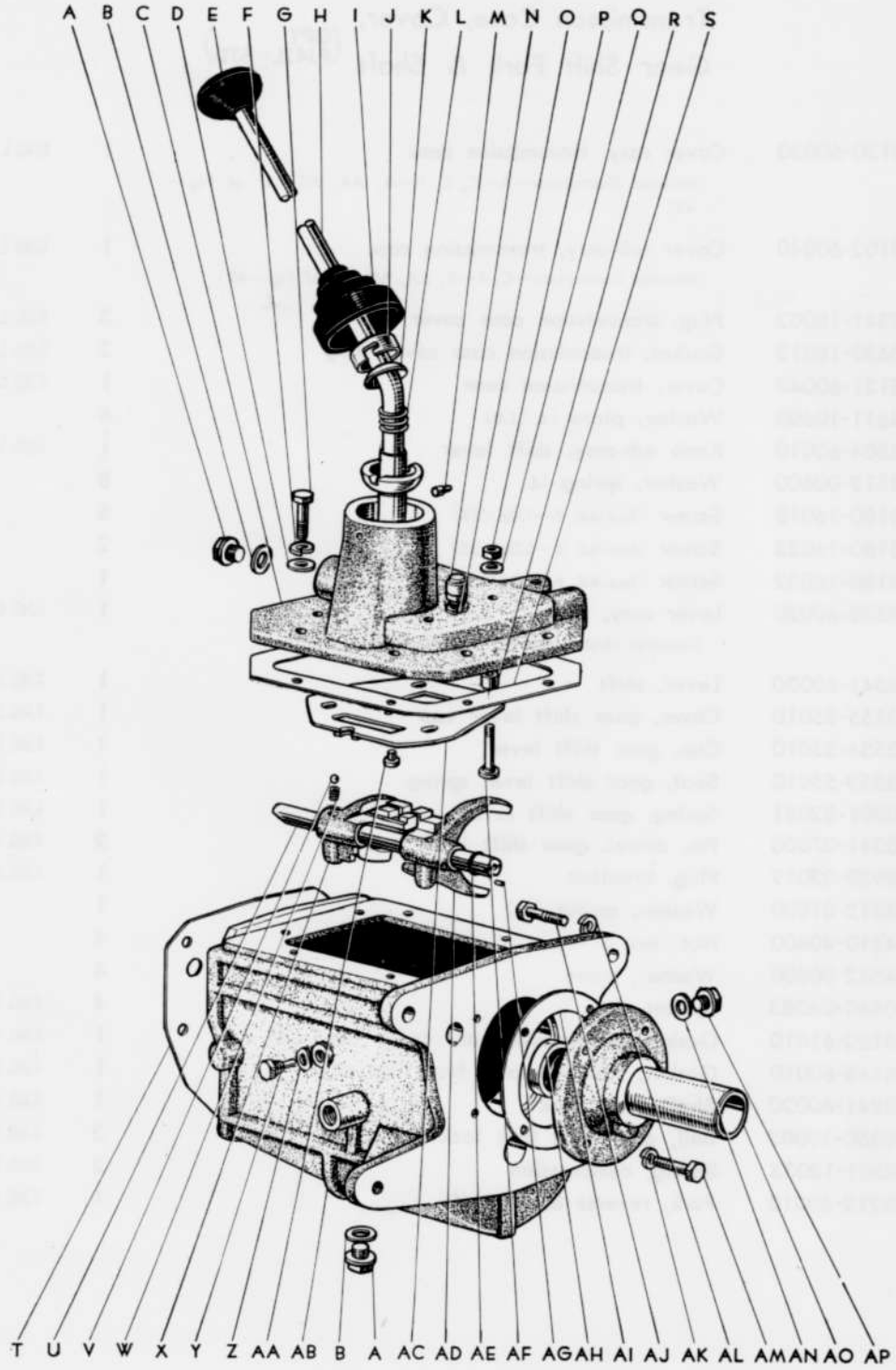
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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
		Transmisson Case, Cover, Gear Shift Fork & Shaft (OPT FJ42L STD)		
FIG 49				
	33130-60030	Cover assy, transmission case includes illustrations A~C, E, H~R AA, AC, AF of Fig 49	1	FJ40 L 42L 43 L
	33102-60040	Cover sub-assy, transmission case includes illustrations C, P~R AA AC AF of Fig 49	1	FJ40 L 42L 43 L
A	90341-18002	Plug, transmission case cover	3	FJ40 L 42L 43 L
B	90430-18012	Gasket, transmission case cover plug	3	FJ40 L 42L 43 L
C	33121-60040	Cover, transmission case	1	FJ40 L 42L 43 L
D	94611-10600	Washer, plate 6 10	6	
E	33504-60010	Knob sub-assy, shift lever	1	FJ40 L 42L 43 L
F	94512-00600	Washer, spring 6	8	
G	93180-16018	Screw hex hd 6—10p 18	5	
	93180-16025	Screw hex-hd 6 10p 25	2	
	93180-16032	Screw hex-hd 6 10p 32	1	
	33530-60020	Lever assy, shift includes illustrations E H J~L of Fig 49	1	FJ40 L 42L 43 L
H	33541-60030	Lever, shift	1	FJ40 L 42L 43 L
I	33555-55010	Cover, gear shift lever cap	1	FJ40 L 42L 43 L
J	33554-55010	Cap, gear shift lever	1	FJ40 L 42L 43 L
K	33553-55010	Seat, gear shift lever spring	1	FJ40 L 42L 43 L
L	90501-32051	Spring, gear shift lever	1	FJ40 L 42L 43 L
M	90241-07005	Pin, dowel, gear shift lever cap	2	FJ40 L 42L 43 L
N	90930-03019	Plug, breather	1	FJ40 L 42L 43 L
O	94512-01000	Washer, spring 10	1	
P	94110-40600	Nut hex 6 10p	4	
Q	94542-00600	Washer, wave	4	
R	90560-06083	Spacer	4	FJ40 L 42L 43 L
S	33122-61010	Gasket, transmission case cover thk 0.5	1	FJ40 L 42L 43 L
T	36143-60010	Gasket, transfer case, front thk 0.5	1	FJ40 L 42L 43 L
U	33241-60020	Shaft, shift fork	1	FJ40 L 42L 43
V	90360-10003	Ball, gear shift fork lock	2	FJ40 L 42L 43 L
W	90501-12033	Spring, compression	2	FJ40 L 42L 43 L
X	33212-60010	Fork, reverse & 1st shift	1	FJ40 L 42L 43 L

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FIG.—49 TRANSMISSION CASE & COVER (OPT FJ42L=STD)



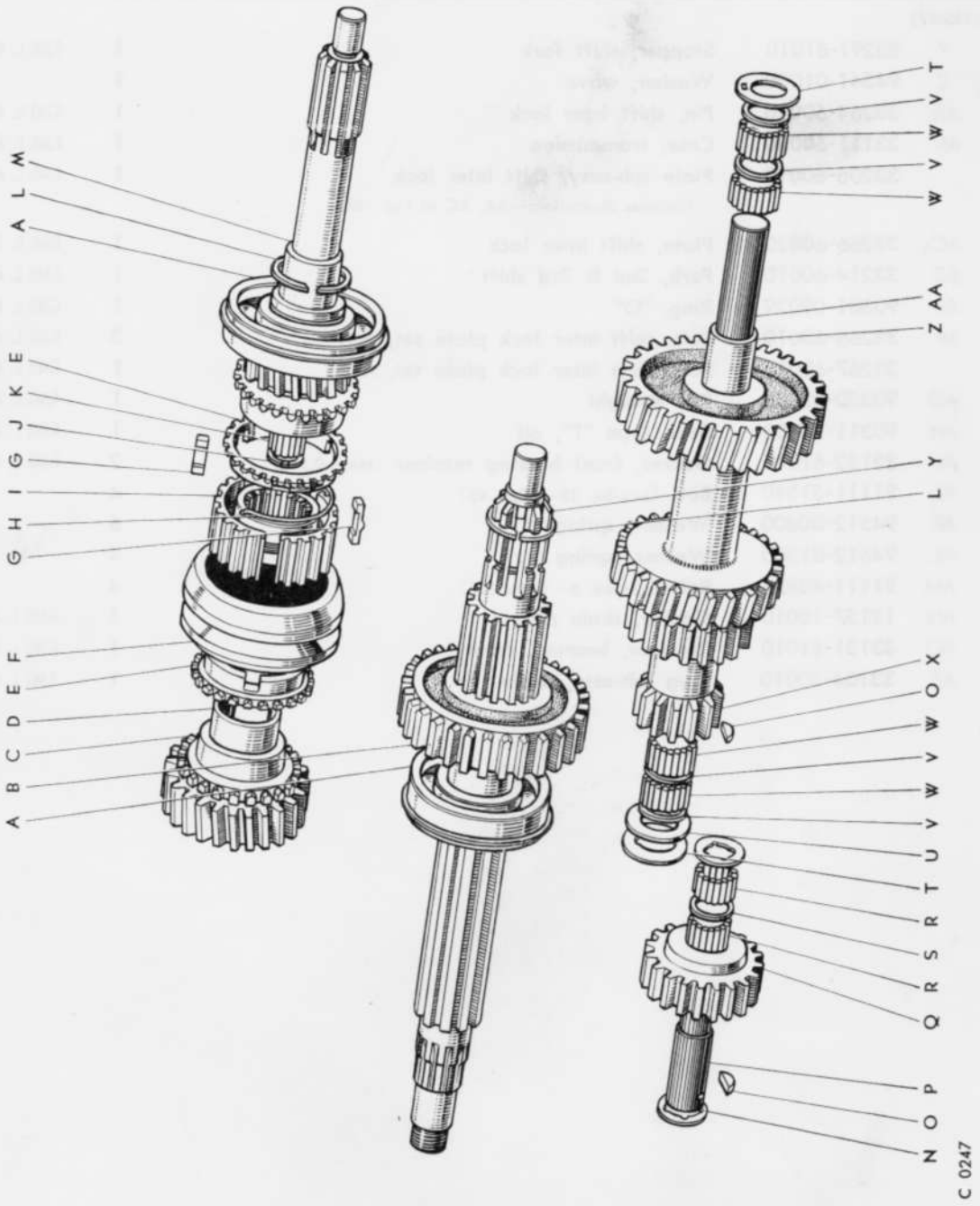
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG 49)				
Y	33291-61010	Stopper, shift fork	1	FJ40 L 42L 43 L
Z	94541-01000	Washer, wave	1	
AA	33264-60010	Pin, shift inter lock	1	FJ40 L 42L 43 L
AB	33111-60020	Case, transmission	1	FJ40 L 42L. 43 L
	33206-60010	Plate sub-assy, shift inter lock (ncludes illustrations AA, AC of Fig 49)	1	FJ40 L 42L 43. L
AC	33266-60020	Plate, shift inter lock	1	FJ40 L 42L 43 L
AD	33214-60010	Fork, 2nd & 3rd shift	1	FJ40 L 42L 43 L
AE	90301-09029	Ring, "O"	1	FJ40 L 42L. 43 L
AF	33268-60010	Bolt, shift inter lock plate set, No 2	3	FJ40 L 42L 43 L
	33267-60010	Bolt, shift inter lock plate set, No 1	1	FJ40 L 42L 43 L
AG	90250-03032	Pin, straight	1	FJ40 L 42L 43 L
AH	90311-28003	Seal, type "T", oil	1	FJ40 L 42L. 43. L
AI	33132-61010	Gasket, front bearing retainer (thk 0 5)	2	FJ40 L 42L 43 L
AJ	91111-51340	Bolt (hex hd 13 1 5p ⁄ 40)	4	
AK	94512-00800	Washer, spring (8)	6	
AL	94512-01300	Washer, spring (13)	4	
AM	91111-40825	Bolt (hex-hd 8 1 25p 25	4	
AN	12157-10010	Gasket, drain plug	1	FJ40 L 42L 43 L
AO	33131-61010	Retainer, bearing, front	1	FJ40 L 42L 43 L
AP	33104-30010	Plug sub-assy, drain	1	FJ40 L 42L 43 L

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FIG.—50 TRANSMISSION GEAR



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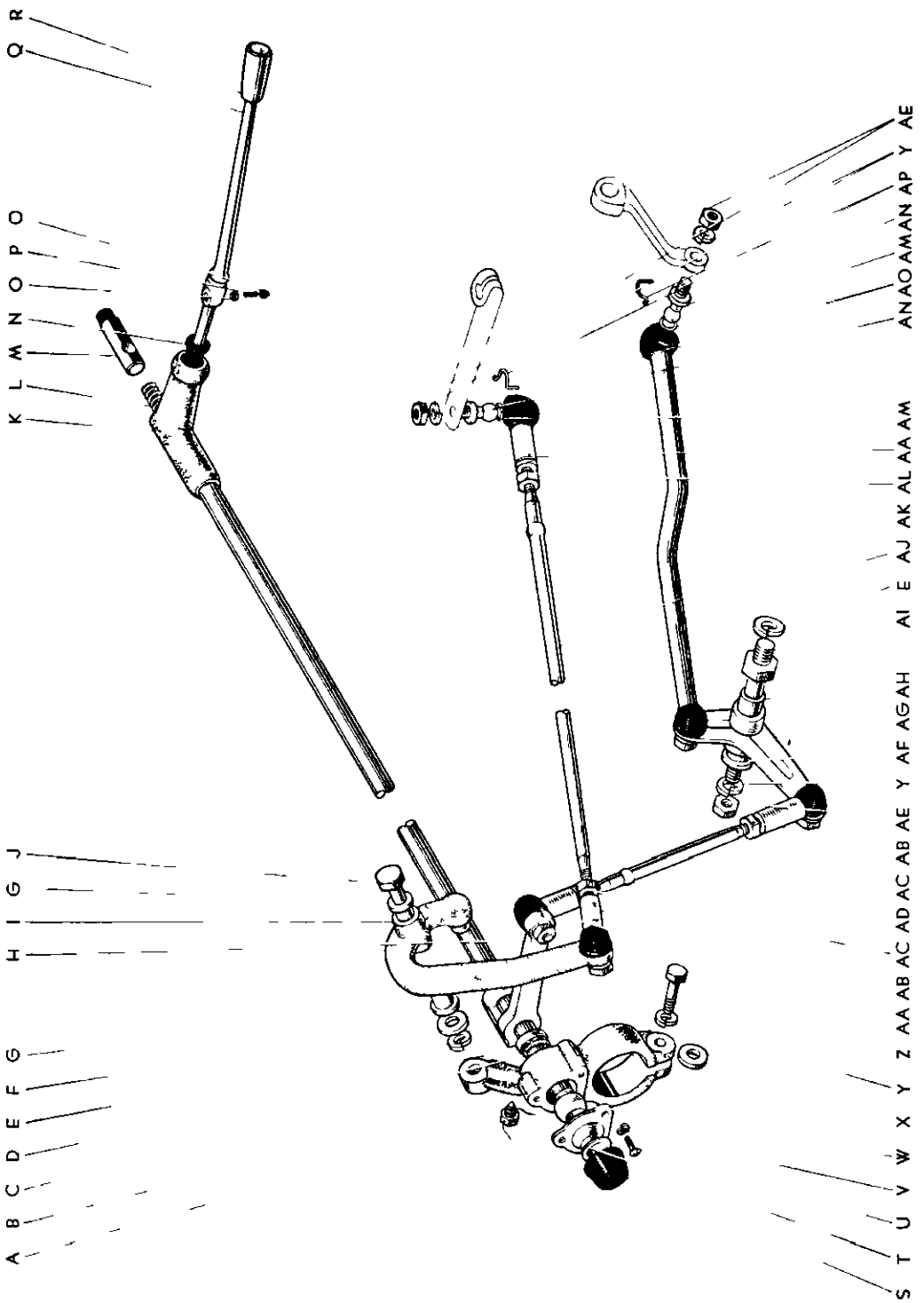
Transmission Gear

FIG 50

ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	97153-06307	Bearing	2	FJ40 L 42L 43 L
B	33331-60020	Gear, 1st reverse N 25	1	FJ40 L 42L 43 L
C	33304-61010	Gear sub-assy, 2nd N 23 (includes illustration D of Fig 50)	1	FJ40 L 42L 43 L
D	90999-70017	Bushing	1	FJ40 L 42L 43 L
E	33368-35010	Ring, synchronizer, No 2	2	FJ40 L 42L 43 L
F	33363-35010	Sleeve, clutch hub	1	FJ40 L 42L 43 L
G	33366-35010	Key, synchromesh shifting, No 2	3	FJ40 L 42L 43 L
H	33371-35010	Spring, synchromesh shifting key	2	FJ40 L 42L 43 L
I	33362-35010	Hub, transmission clutch, No 2	1	FJ40 L 42L 43 L
J	90521-33006	Ring, hole snap	1	FJ40 L 42L 43 L
K	90361-06007	Roller	14	FJ40 L 42L 43 L
L	90520-33010	Ring, shaft snap (Optional specifications)	2	FJ40 L 42L 43 L
	90520-33011	Ring, shaft snap (Optional specifications)		
M	33311-61010	Shaft, input N 17	1	FJ40 L 42L 43 L
N	33462-60010	Washer, reverse idler thrust	2	FJ40 L 42L 43 L
O	90280-03005	Key, woodruff	2	FJ40 L 42L 43 L
P	33451-60010	Shaft, reverse idler gear	1	FJ40 L 42L 43 L
Q	33461-60020	Gear, reverse idler	1	FJ40 L 42L 43 L
R	90361-03023	Roller, universal joint needle For reverse idler	56	FJ40 L 42L 43 L
S	90201-21055	Washer, plate	1	FJ40 L 42L 43 L
T	33435-61010	Washer, counter gear case side thrust	2	FJ40 L 42L 43 L
U	33441-61010	Washer, counter gear side thrust, No 1 (thk 1.45~1.5) (Optional specifications)		
	33442-61010	Washer, counter gear side thrust, No 2 thk 1.5~1.55 (Optional specifications)	1	FJ40 L 42L 43 L
	33443-61010	Washer, counter gear side thrust, No 3 thk 1.55~1.6 (Optional specifications)		
V	90201-20050	Washer, plate	4	FJ40 L 42L 43 L
W	90361-03017	Roller	96	FJ40 L 42L 43 L
X	33421-60020	Gear, countershaft drive N 30, 24, 16, 12	1	FJ40 L 42L 43 L
Y	33321-60020	Shaft, output	1	FJ40 L 42L 43 L
Z	90440-24006	Tube	1	FJ40 L 42L 43 L
AA	33411-60020	Countershaft	1	FJ40 L 42L 43 L

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FIG. 51 CONTROL SHAFT & LINK (RHD)



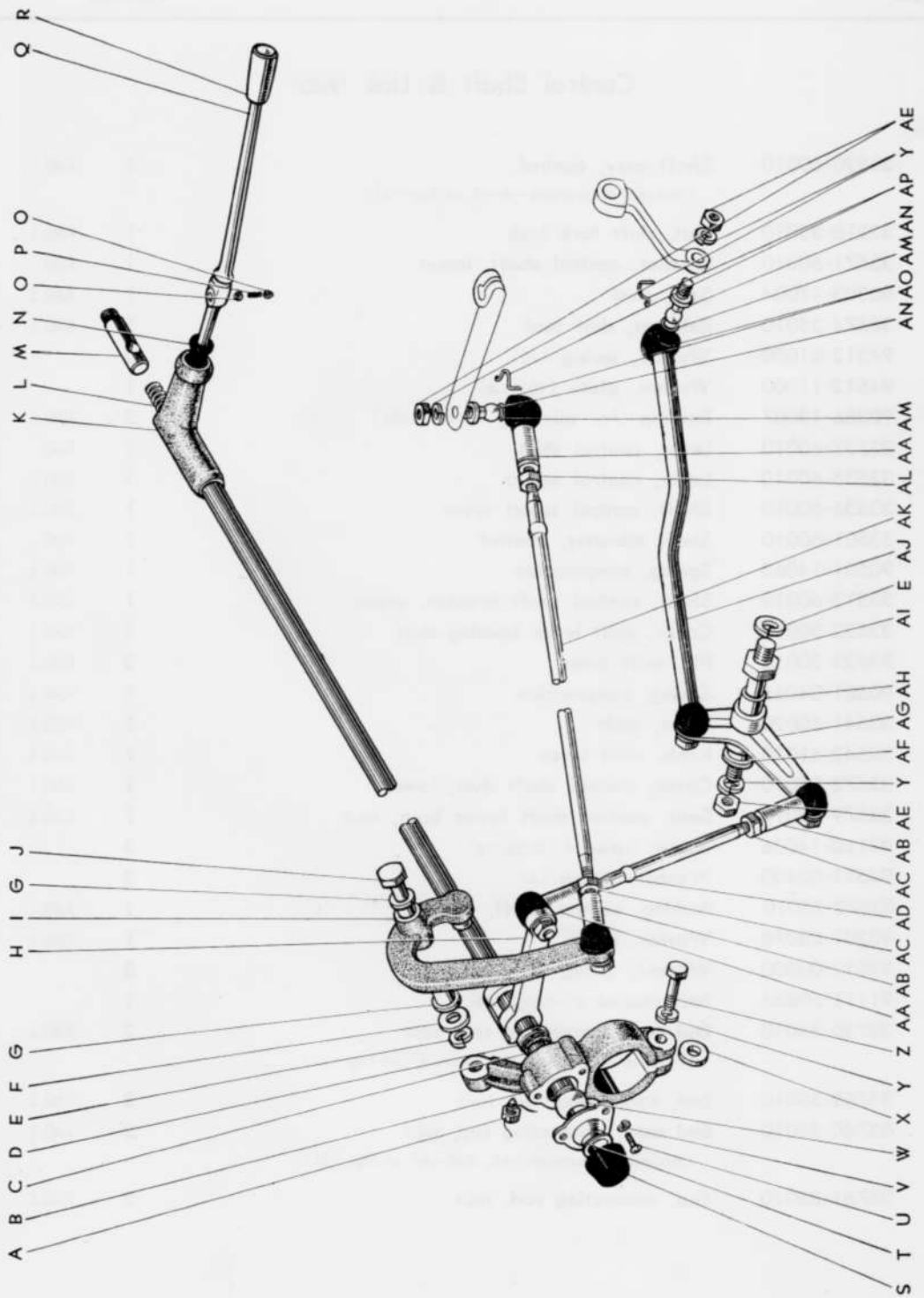
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Control Shaft & Link (RHD)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
FIG 51)					
	33520-60010	Shaft assy, control includes illustrations A~Z of Fig 51	1	FJ40	43
A	33218-35010	Bolt, shift fork lock	1	FJ40 L	43 L
B	33571-60010	Bracket, control shaft, lower	1	FJ40	43
C	90303-17004	Seal, dust	1	FJ40 L	43 L
D	33574-35010	Retainer, dust seal	1	FJ40 L	43 L
E	94512-01000	Washer, spring (10)	2		
F	94612-11000	Washer, plate (10 16	1		
G	90386-13007	Bushing (For selecting lever shaft	2	FJ40 L	43 L
H	33527-60010	Lever, control shift	1	FJ40	43
I	33535-60010	Lever, control select	1	FJ40	43
J	33536-60010	Shaft, control select lever	1	FJ40 L	43 L
K	33501-60010	Shaft sub-assy, control	1	FJ40	43
L	90501-14063	Spring, compression	1	FJ40 L	43 L
M	33513-60010	Shaft, control shaft bracket, upper	1	FJ40. L	43 L
N	33522-30010	Cover, shift lever housing dust	1	FJ40 L	43 L
O	33523-30010	Pin, shift lever	2	FJ40 L	43 L
P	90501-04062	Spring, compression	1	FJ40 L	43 L
Q	33541-60020	Lever, shift	1	FJ40 L	43 L
R	33542-61010	Knob, shift lever	1	FJ40 L	43 L
S	33573-35010	Cover, control shaft dust, lower	1	FJ40 L	43 L
T	33579-35010	Seat, control shaft lower bush, No 2	1	FJ40 L	43 L
U	93110-14006	Screw rd-hd 4 0 75p 6)	3		
V	94511-00400	Washer, spring 4)	3		
W	33572-35010	Bushing, control shaft, lower	1	FJ40 L	43 L
X	90201-08078	Washer, plate	1	FJ40 L	43 L
Y	94512-00800	Washer, spring (8	8		
Z	91111-50836	Bolt (hex hd 8 1 25p 36)	1		
	33750-35010	End assy, connecting rod, No 2 (includes illustrations AA, AM~AP of Fig —51)	2	FJ40 L	43 L
AA	33762-35010	End, connecting rod, No 2	2	FJ40 L	43 L
	33740-35010	End assy, connecting rod, No 1 includes illustrations AB, AM~AP of Fig 51)	2	FJ40 L	43 L
AB	33761-35010	End, connecting rod, No 1	2	FJ40. L	43 L

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FIG.—51 CONTROL SHAFT & LINK (RHD)

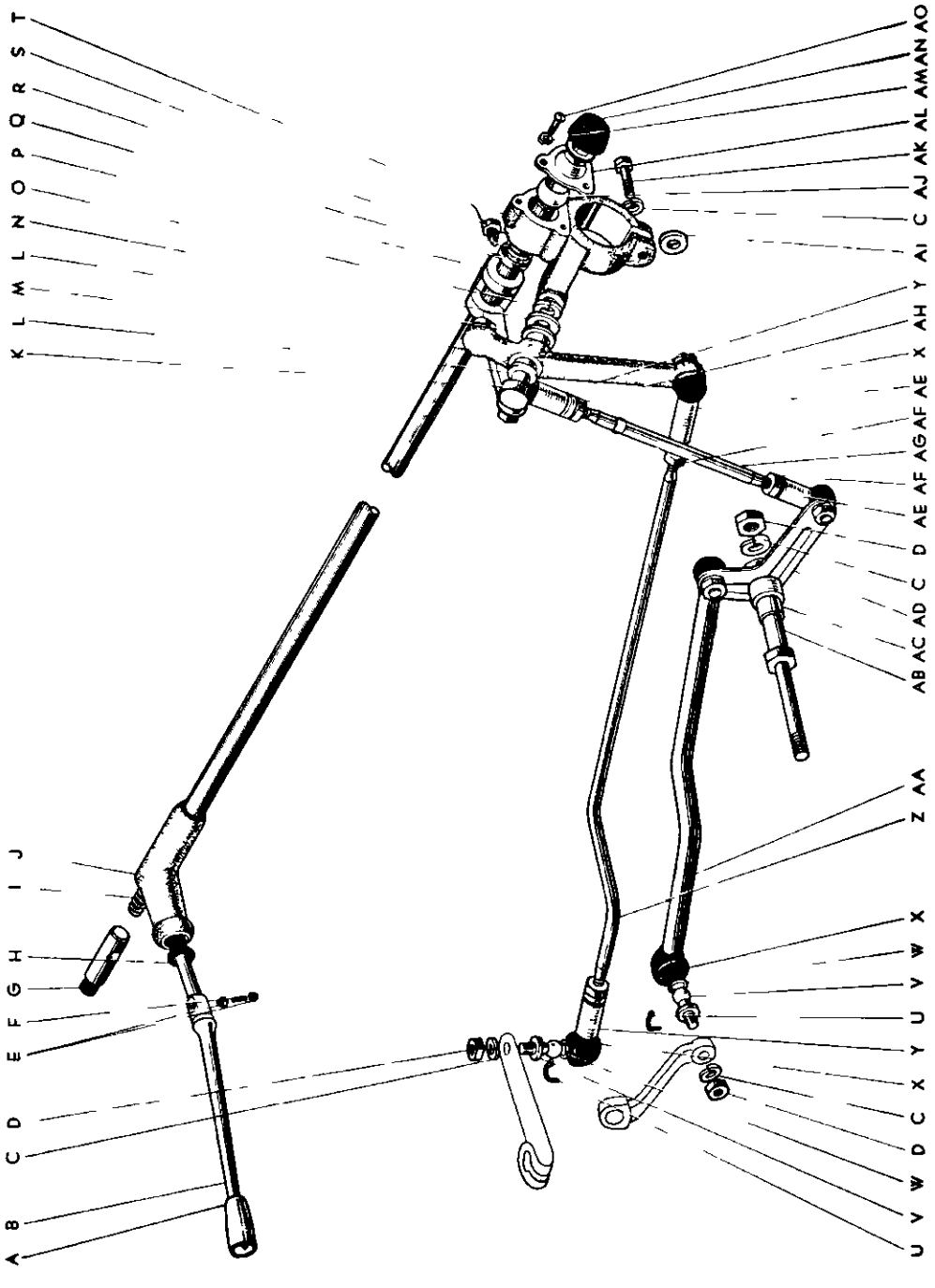


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
FIG 51					
AC	94120-40800	Nut (hex 8 1.25p)	2		
	33710-60010	Rod assy, gear shifing, No 1 (includes illustrations AA~AD, AL~AP of Fig 51)	1	FJ40	43
AD	33741-60010	Rod, gear shifting, No 1	1	FJ40	43
AE	94110-40800	Nut (hex 8 1.25p)	7		
AF	94613-10800	Washer, plate (8 16	1		
AG	33051-60010	Crank sub-assy, shifting bell (includes illustration AH of Fig 51)	1	FJ40 L	43 L
AH	90380-13007	Bushing, solid	1	FJ40 L	43 L
AI	33533-60020	Shaft, bell crank	1	FJ40	43
	33730-60011	Rod assy, gear shifting, No 3 (includes illustrations AJ, AM~AP of Fig 51)	1	FJ40	43
AJ	33743-60011	Rod, gear shifting, No 3	1	FJ40	43
	33720-60010	Rod assy, gear selecting (includes illustrations AA~AC, AK~AP of Fig 51)	1	FJ40	43
AK	33731-60010	Rod, gear selecting	1	FJ40	43
AL	90170-08052	Nut, hexagon	2	FJ40 L	43 L
AM	90521-14031	Ring, hole snap	6	FJ40 L	43 L
AN	33763-35010	Stud, end	6	FJ40 L	43 L
AO	33765-35010	Seal, connecting rod end dust	6	FJ40 L	43 L
AP	33764-35010	Retainer, connecting rod end snap ring	6	FJ40 L	43 L

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FIG. 52 CONTROL SHAFT & LINK (FJ40L, 43L)



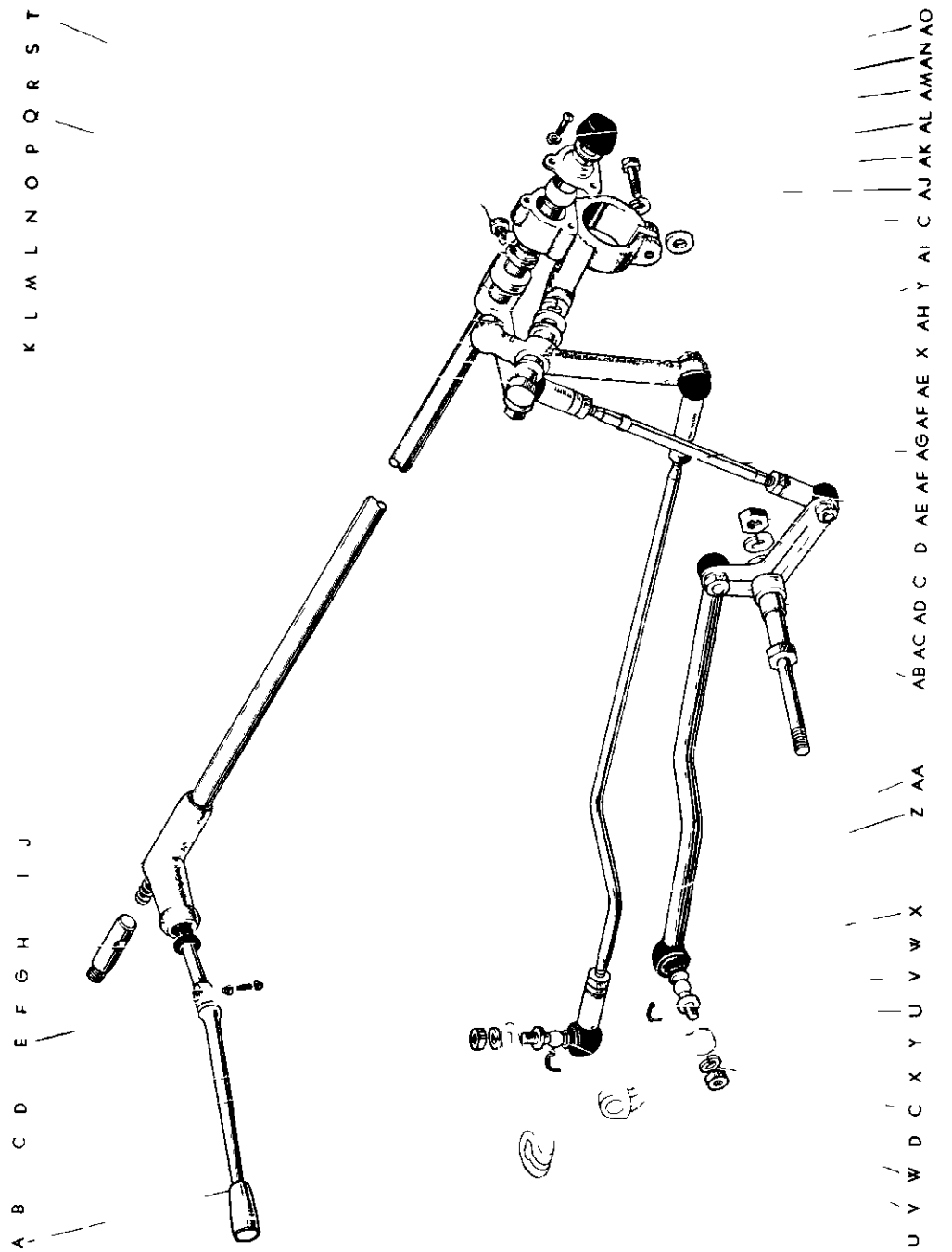
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Control Shaft & Link (FJ40L, 43L)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
(FIG 52					
	33520-60020	Shaft assy, control (includes illustrations A~C, E~T, AI~AO of Fig 52)	1	L	L
A	33542-61010	Knob, shift lever	1	FJ40 L	43 L
B	33541-60020	Lever, shift	1	FJ40 L	43 L
C	94512-00800	Washer, spring (8)	8		
D	94110-40800	Nut hex 8 1 25p	7		
E	33523-30010	Pin, shift lever	2	FJ40 L	43 L
F	90501-04062	Spring, compression	1	FJ40 L	43 L
G	33513-60010	Shaft, control shaft bracket, upper	1	FJ40 L	43 L
H	33522-30010	Cover, shift lever housing dust	1	FJ40 L	43 L
I	90501-14063	Spring, compression	1	FJ40 L	43 L
J	33501-60020	Shaft sub-assy, control	1	L	L
K	33536-60010	Shaft, control select lever	1	FJ40 L	43 L
L	90386-13007	Bushing For selecting lever shaft	2	FJ40 L	43 L
M	33535-60020	Lever, control select	1	L	L
N	94612-11000	Washer, plate 10 1 6	1		
O	94512-01000	Washer, spring 10	2		
P	33527-60020	Lever, control shift	1	L	L
Q	33574-35010	Retainer, dust seal	1	FJ40 L	43 L
R	90303-17004	Seal, dust	1	FJ40 L	43 L
S	33218-35010	Bolt, shift fork lock	1	FJ40 L	43 L
T	33571-60020	Bracket, control shaft lower	1	L	L
U	33764-35010	Retainer, connecting rod end snap ring	6	FJ40 L	43 L
V	33763-35010	Stud, end	6	FJ40 L	43 L
W	90521-14031	Ring, hole snap	6	FJ40 L	43 L
X	33765-35010	Seal, connecting rod end dust	6	FJ40 L	43 L
	33750-35010	End assy, connecting rod, No 2 (includes illustrations U~Y of Fig 52)	2	FJ40 L	43 L
Y	33762-35010	End, connecting rod, No 2	3	FJ40 L	43 L
	33720-60020	Rod assy, gear selecting (includes illustrations U~Z, AE, AF, AH of Fig —52)	1	L	L
Z	33731-60020	Rod, gear selecting	1	L	L
	33730-60021	Rod assy, gear shifting, No 3 (includes illustrations U~X, AA of Fig 52)	1	L	L

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FIG. 52 CONTROL SHAFT & LINK (FJ40L, 43L)

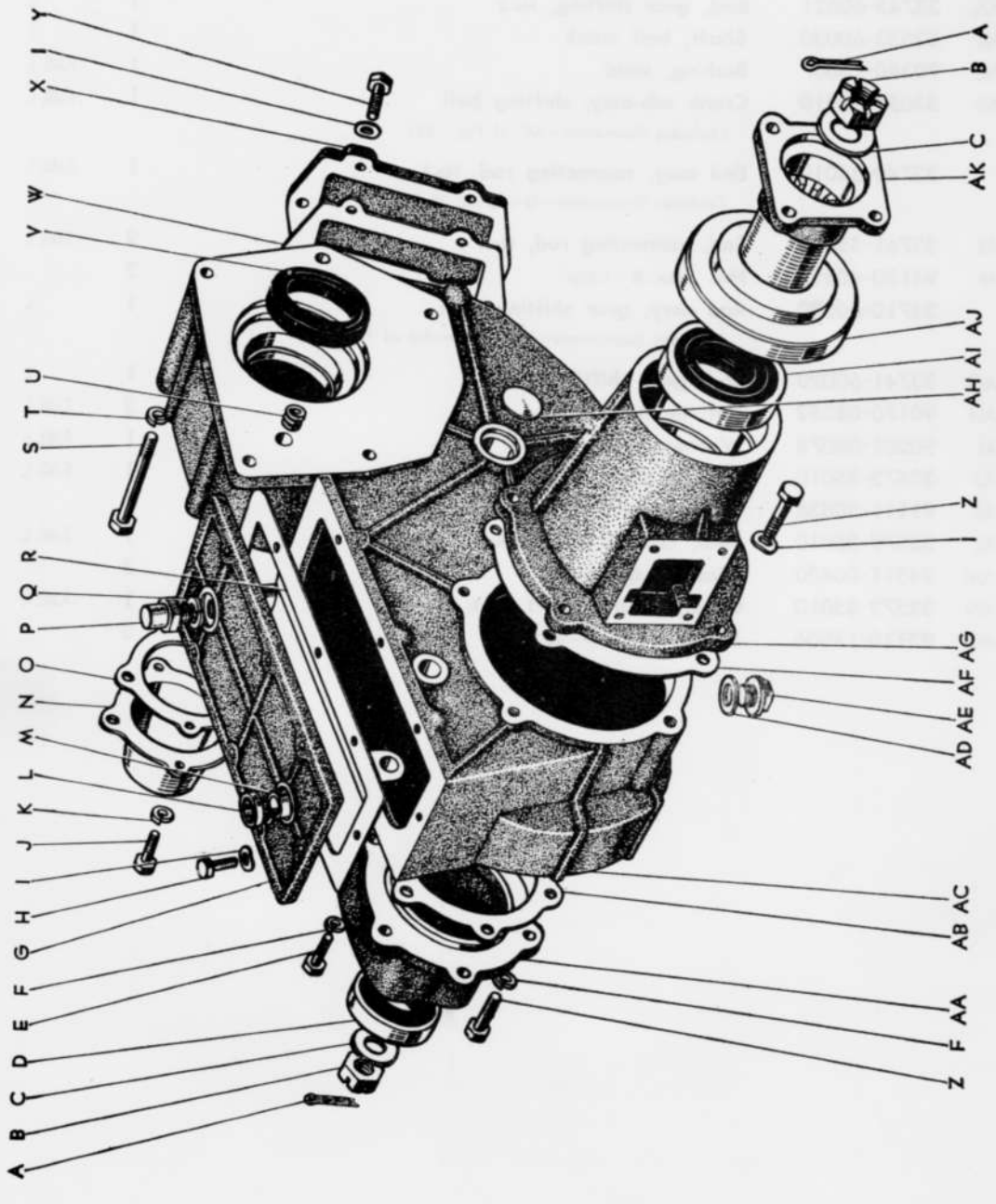


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
FIG 52)					
AA	33743-60021	Rod, gear shifting, No 3	1	L	L
AB	33533-60030	Shaft, bell crank	1	L	L
AC	90380-13007	Bushing, solid	1	FJ40 L	43 L
AD	33051-60010	Crank sub-assy, shifting bell	1	FJ40 L	43 L
		includes illustration AC of Fig 52			
	33740-35010	End assy, connecting rod, No 1	1	FJ40 L	43 L
		includes illustrations U~X, AE of Fig 52			
AE	33761-35010	End, connecting rod, No 1	2	FJ40 L	43 L
AF	94120-40800	Nut (hex 8 1 25p)	2		
	33710-60020	Rod assy, gear shifting, No 1	1	L	L
		(includes illustrations U~Y, AE~AH of Fig 52			
AG	33741-60020	Rod, gear shifting, No 1	1	L	L
AH	90170-08052	Nut, hexagon	2	FJ40 L	43 L
AI	90201-08078	Washer, plate	1	FJ40 L	43 L
AJ	33572-35010	Bushing, control shaft, lower	1	FJ40 L	43 L
AK	91111-50836	Bolt (hex-hd 8 1 25p 36	1		
AL	33579-35010	Seat, control shaft lower bush, No 2	1	FJ40 L	43 L
AM	94511-00400	Washer, spring (4	3		
AN	33573-35010	Cover, control shaft dust, lower	1	FJ40 L	43 L
AO	93110-14006	Screw (rd hd 4 0 75p 6)	3		

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FIG.—53 TRANSFER CASE & COVER (FJ40, 40L FJ43, 43L)



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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
		Transfer Assembly (FJ40, 40L FJ43, 43L)			
	36100-60020	**Transfer assy, w parking brake** (For speedometer gear ratio 3 1) Includes illustrations A~R, V~AK of Fig—53 Illustrations A~AI, AL~AR, AT~AX of Fig 55, illustrations O, S~U, W, Y, Z of Fig 57, Illustrations A~AO of Fig 59 illustration A~I, AC~AU of Fig 85 and illustration P of Fig 110	1	FJ40	43
	36100-60030	**Transfer assy, w parking brake** (For speedometer gear ratio 2 83 1	1	FJ40	43
	36100-60040	**Transfer assy, w parking brake** (For speedometer gear ratio 2 67 1	1	FJ40	43
	36100-60050	**Transfer assy, w parking brake** For speedometer gear ratio 2 5 1	1	FJ40	43
	36100-60060	**Transfer assy, w parking brake** For speedometer gear ratio 3 1	1	L	L
	36100-60070	**Transfer assy, w parking brake** (For speedometer gear ratio 2 83 1	1	L	L
	36100-60080	**Transfer assy, w parking brake** (For speedometer gear ratio 2 67 1)	1	L	L
	36100-60090	**Transfer assy, w parking brake** (For speedometer gear ratio 2.5 1	1	L	L
	36200-60010	**Transfer assy, w parking brake** OP For speedometer gear ratio 3·1 Includes Illustrations A~R, V~AK of Fig 53, illustrations A~AI, AL~AR, AT~AX of Fig 55, illustrations O, S~U, W, Y, Z of Fig 57, Illustrations A~AM of Fig 58, illustrations A~I, AC~AU of Fig 85 and illustration—P of Fig 110	1	FJ40	43
	36200-60020	**Transfer assy, w parking brake** (OPT) (For speedometer gear ratio 2.83 1	1	FJ40	43
	36200-60030	**Transfer assy, w parking brake** (OPT) (For speedometer gear ratio 2 67 1)	1	FJ40	43
	36200-60040	**Transfer assy, w parking brake** (OPT) (For speedometer gear ratio 2.5 1)	1	FJ40	43

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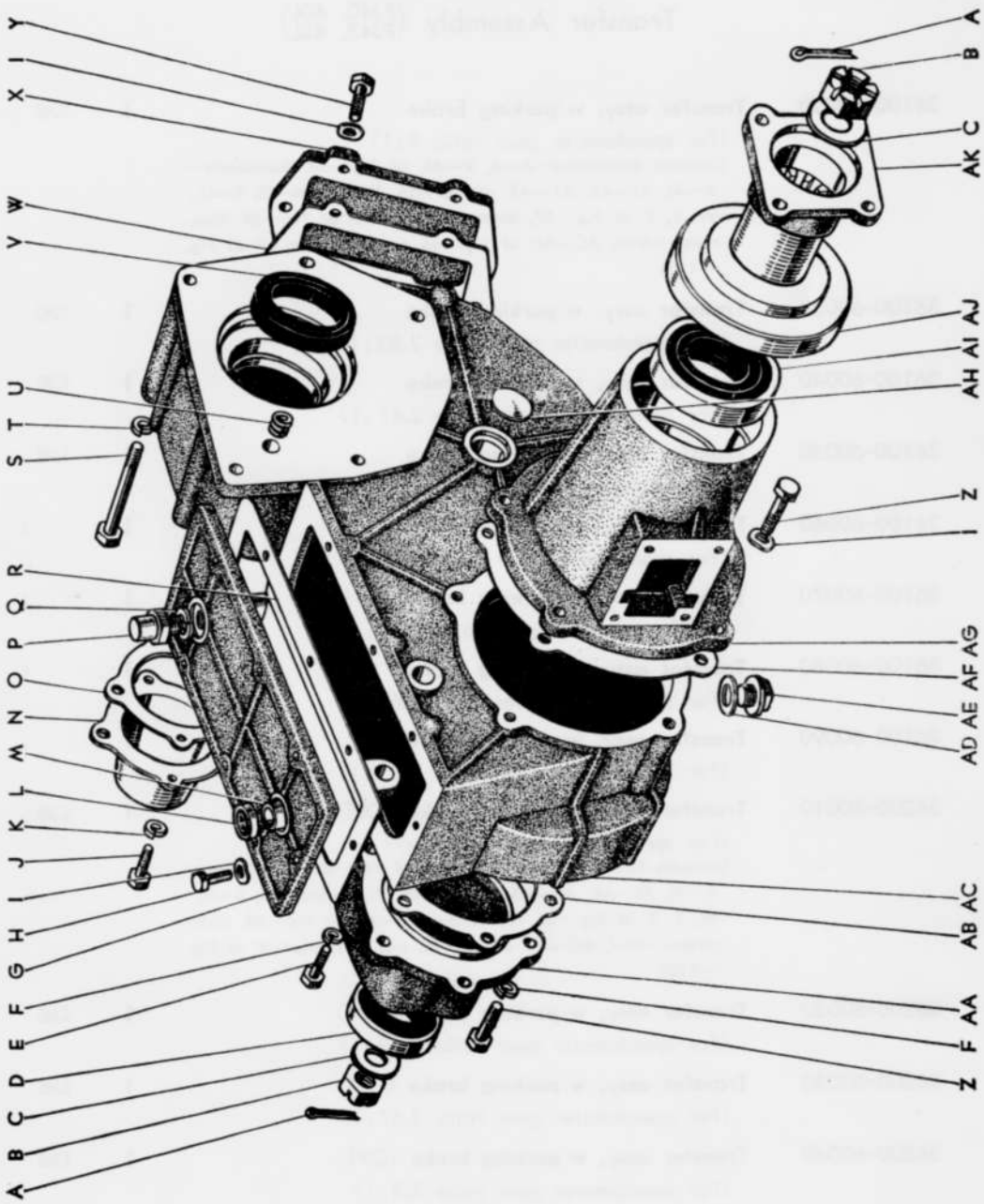


FIG.—53 TRANSFER CASE & COVER (FJ40, 40L FJ43, 43L)

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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
	36200-60050	**Transfer assy, w parking brake** (OPT) For speedometer gear ratio 3 1)	1	L	L
	36200-60060	**Transfer assy, w parking brake** OPT For speedometer gear ratio 2 83 1	1	-	-
	36200-60070	**Transfer assy, w parking brake** OPT For speedometer gear ratio 2 67 1	1		-
	36200-60080	**Transfer assy, w parking brake** (OPT (For speedometer gear ratio 2 5 1	1	-	-
	36100-60901	**Transfer assy, L parking brake drum** For speedometer gear ratio 3 1 Includes illustrations A~R, V~AK of Fig 53, Illustrations—A~AI, AL~AR, AT~AX of Fig 55, Illustrations—O, S~U, W, Y, Z of Fig 57, illustrations A~AO of Fig 59, illustrations A~I, AC~AU of Fig 47 and illustration P of Fig 110)	1	FJ40 L	43 L
	36100-60902	**Transfer assy, L parking brake drum** For speedometer gear ratio 2 83 1)	1	FJ40 L	43 L
	36100-60903	**Transfer assy, L parking brake drum** For speedometer gear ratio 2 67 1	1	FJ40 L	43 L
	36100-60904	**Transfer assy, L parking brake drum** For speedometer gear ratio 2 5 1)	1	FJ40 L	43 L
	36200-60901	**Transfer assy, L parking brake drum** (OPT) For speedometer gear ratio 3 1) (Includes illustrations A~R, V~AK of Fig 53, illustrations A~AI, AL~AR, AT~AX of Fig 55, illustrations O, S~U, W, Y, Z of Fig 57, illustrations A~AM of Fig 58, illustrations A~I, AC~AT of Fig 47 and illustration P of Fig 110)	1	FJ40 L	43 L
	36200-60902	**Transfer assy, L parking brake drum** (OPT) For speedometer gear ratio 2.83 1	1	FJ40 L	43 L
	36200-60903	**Transfer assy, L parking brake drum** (OPT) (For speedometer gear ratio 2 67 1	1	FJ40 L	43 L
	36200-60904	**Transfer assy, L parking brake drum** OPT) For speedometer gear ratio 2 5 1)	1	FJ40 L	43 L

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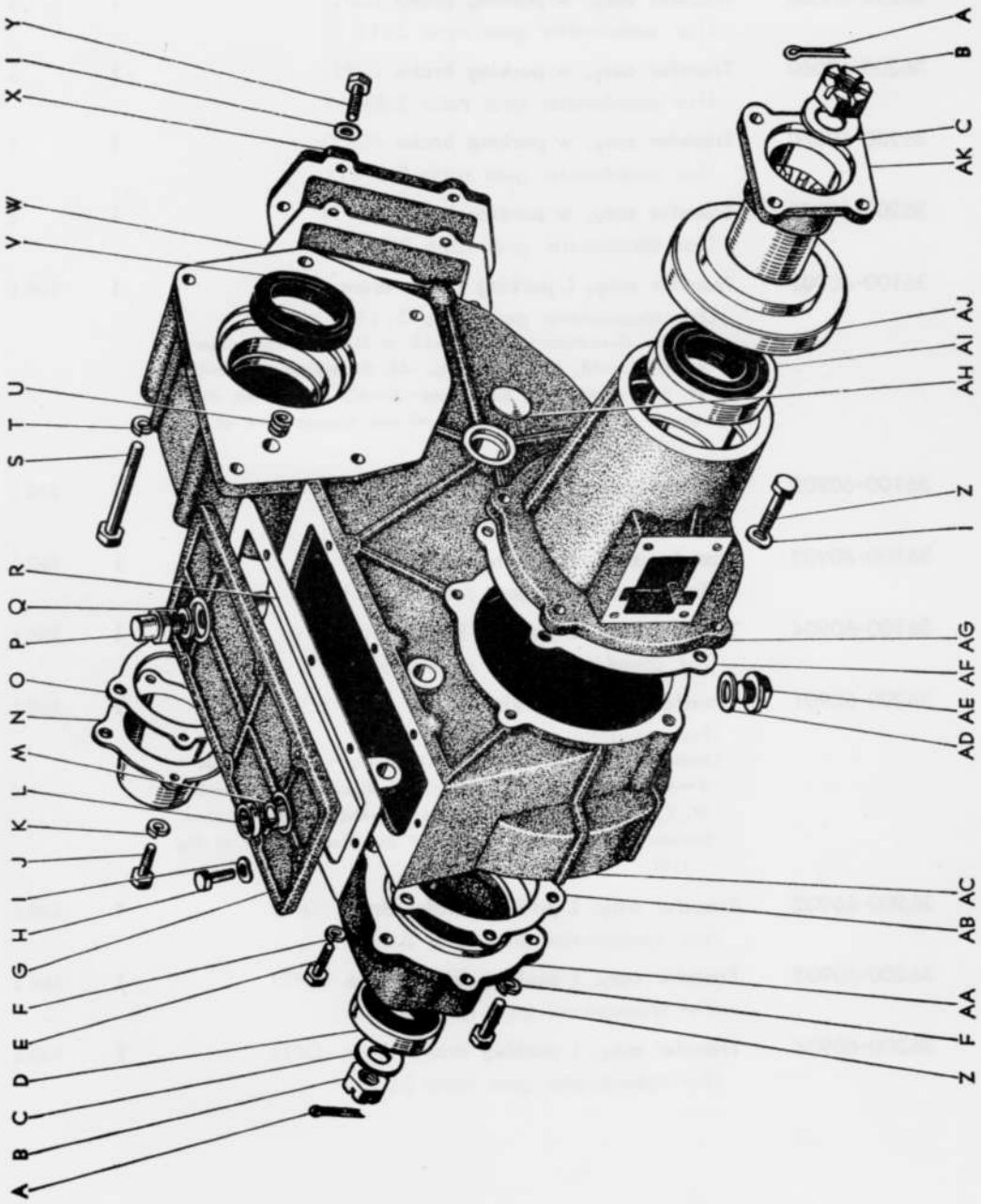


FIG.—53 TRANSFER CASE & COVER (FJ40, 40L FJ43, 43L)

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Transfer Case & Cover

(FIG 53)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	04362-60020	Gasket kit, transfer overhaul (includes illustration Y of Fig 47 and illustrations O, R, W, AB, AD, AF of Fig 53)	1	FJ40 L 42L 43 L
A	95381-04030	Pin, cotter	2	
B	90171-19012	Nut, castle	2	FJ40 L 42L 43 L
C	90201-19117	Washer, plate	2	FJ40 L 42L 43 L
D	90311-45018	Seal, type "T", oil	1	FJ40 L 42L 43 L
E	91111-40845	Bolt (hex hd 8 1.25p 45)	1	
F	94512-00800	Washer, spring (8	5	
G	36102-60010	Cover sub-assy, transfer case (includes illustration M of Fig 53)	1	FJ40 L 42L 43 L
H	91111-40820	Bolt (hex-hd 8 1.25p 20)	8	
I	94541-00800	Washer, wave	19	
J	91111-41020	Bolt (hex-hd 10-1.25p 20)	6	
K	94512-01000	Washer, spring (10)	6	
L	90310-13001	Seal, type "S", oil	1	FJ40 L 42L 43 L
M	90380-13006	Bushing, solid	1	FJ40 L 42L 43 L
N	36122-60020	Cover, transfer case, No 2	1	FJ40 L 42L 43 L
O	36142-60020	Gasket, transfer case cover, No 2	1	FJ40 L 42L 43 L
P	90930-03025	Plug sub-assy, breather	1	FJ40 L 42L 43 L
Q	94511-02000	Washer, spring (20)	1	
R	36141-60020	Gasket, transfer case cover, No 1 (thk 0.5)	1	FJ40 L 42L 43 L
S	90101-12042	Bolt, hexagon	3	FJ40 L 42L 43 L
	91111-51240	Bolt (hex-hd 12 1.5p 40)	2	
T	94512-01200	Washer, spring (12)	5	
U	90501-23030	Spring, compression	1	FJ40 L 42L 43 L
V	90311-42014	Seal, type "T", oil	1	FJ40 L 42L 43 L
W	36144-60010	Gasket, transfer power take-off cover (thk 0.5)	1	FJ40 L 42L 43 L
X	36124-60010	Cover, transfer power take-off	1	FJ40 L 42L 43 L
Y	91111-40832	Bolt (hex-hd 8 1.25p 32)	6	
Z	91111-40825	Bolt (hex-hd 8 1.25p 25)	9	
AA	36132-60010	Retainer, output shaft bearing, rear No 1	1	FJ40 L 42L 43 L
AB	36152-60020	Gasket, output shaft bearing retainer (thk 0.5)	1	FJ40 L 42L 43 L

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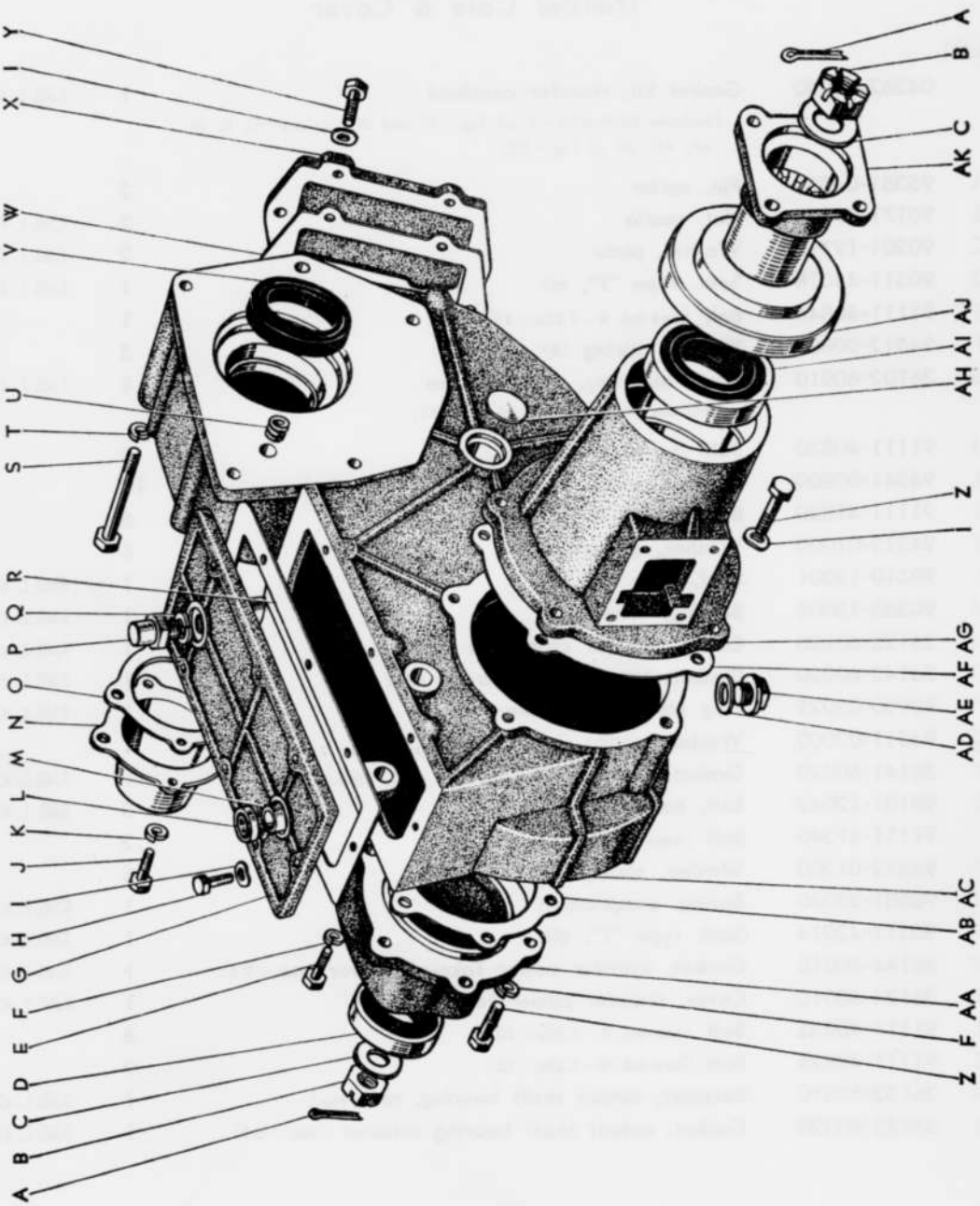


FIG.—53 TRANSFER CASE & COVER (FJ40, 40L, FJ43, 43L)

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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 53				
AC	36111-60020	**Case, transfer**	1	FJ40 L 42L 43 L
AD	90430-18012	**Gasket** For transfer case plug)	2	FJ40 L 42L 43 L
AE	90341-18002	**Plug** (For transfer case	2	FJ40 L 42L 43 L
AF	36145-60010	**Gasket, transfer extension housing cover** (thk 0 5)	1	FJ40 L 42L 43 L
AG	36115-60010	**Housing, transfer extension**	1	FJ40 L 42L 43 L
AH	90330-27010	**Plug, expansion**	1	FJ40 L 42L 43 L
AI	90311-38028	**Seal, type "T", oil**	1	FJ40 L 43 L
AJ	37341-30010	**Deflector, dust**	1	FJ40 L 43 L
	37324-30901	**Flange sub-assy, universal joint** includes Illustrations AJ, AK of Fig 53	1	FJ40 L 43 L
AK	37324-30010	**Flange** For transfer joint	1	FJ40 L 43 L

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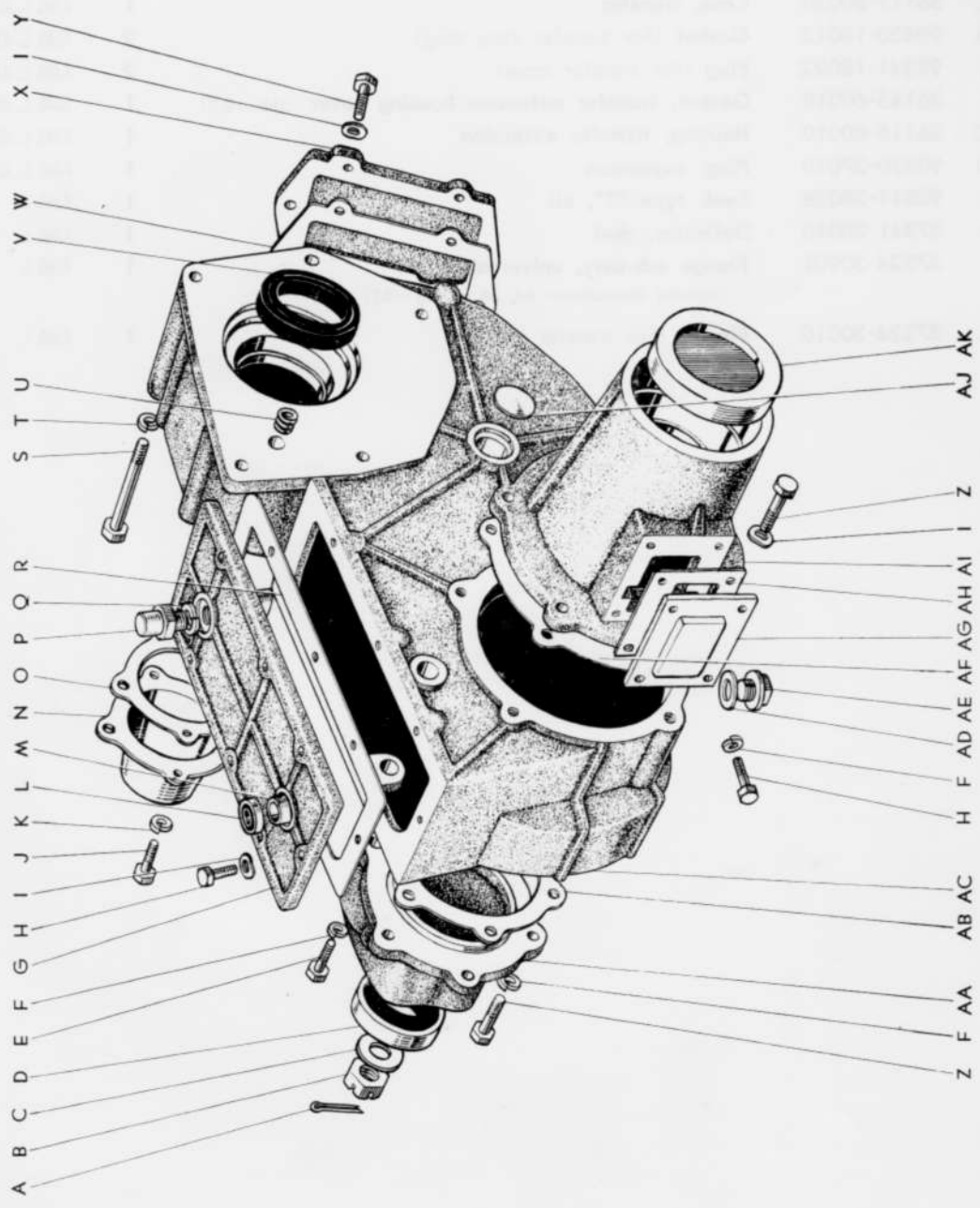


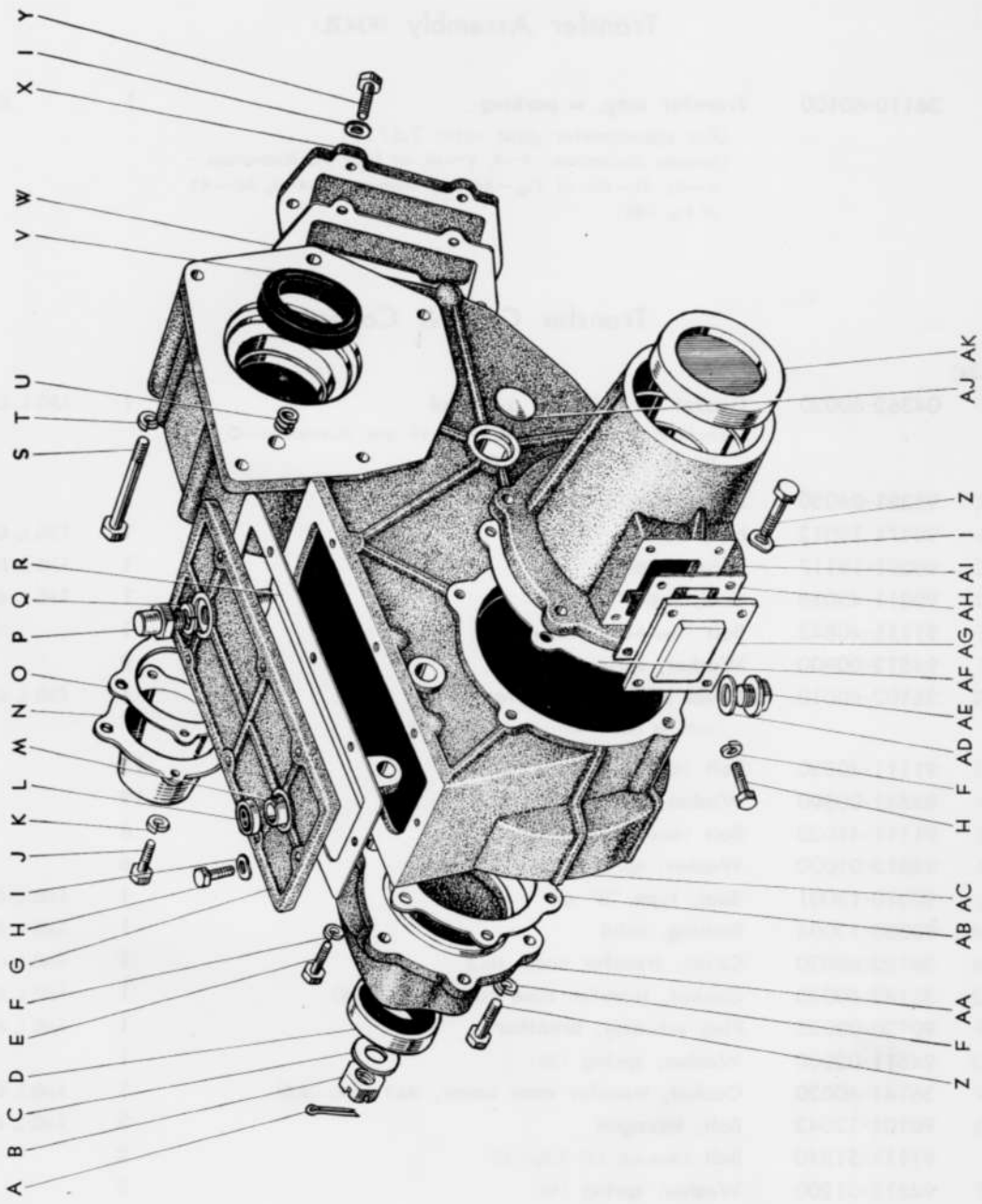
FIG.—54 TRANSFER CASE & COVER (FJ42L)

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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
		Transfer Assembly (FJ42L)		
	36110-60100	Transfer assy, w parking (For speedometer gear ratio 2.67 1) (Includes illustrations –A~R, V~AK of Fig 54, illustrations A~AI, AL~AU of Fig 56 and illustrations –A~I, AC~AT of Fig 85)	1	42L
		Transfer Case & Cover		
FIG 54)				
	04362-60020	Gasket kit, transfer overhaul (Includes Illustration T of Fig –49 and illustrations O, R, W, AB, AD, AF of Fig 54	1	FJ40 L 42L 43 L
A	95381-04030	Pin, cotter	1	
B	90171-19012	Nut, castle	1	FJ40 L 42L 43 L
C	90201-19117	Washer, plate	1	FJ40 L 42L 43 L
D	90311-45018	Seal, type "T" oil	1	FJ40 L 42L 43 L
E	91111-40845	Bolt (hex-hd 8 1.25p 45)	1	
F	94512-00800	Washer, spring (8	9	
G	36102-60010	Cover sub-assy, transfer case Includes Illustration M of Fig 54	1	FJ40 L 42L 43 L
H	91111-40820	Bolt hex hd 8 1.25p 20)	12	
I	94541-00800	Washer, wave	19	
J	91111-41020	Bolt (hex hd 10 1.25p 20	6	
K	94512-01000	Washer, spring 10	6	
L	90310-13001	Seal, type "S" oil	1	FJ40 L 42L 43 L
M	90380-13006	Bushing, solid	1	FJ40 L 42L 43 L
N	36122-60020	Cover, transfer case, No 2	1	FJ40 L 42L 43 L
O	36142-60020	Gasket, transfer case cover (thk 0.5	1	FJ40 L 42L 43 L
P	90930-03025	Plug sub-assy, breather	1	FJ40 L 42L 43 L
Q	94511-02000	Washer, spring (20)	1	
R	36141-60020	Gasket, transfer case cover, No 1 (thk 0.5)	1	FJ40 L 42L 43 L
S	90101-12042	Bolt, hexagon	3	FJ40 L 42L 43 L
	91111-51240	Bolt (hex-hd 12 1.5p 40)	2	
T	94512-01200	Washer, spring (12)	5	
U	90501-23030	Spring, compression	1	FJ40 L 42L 43 L

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FIG.—54 TRANSFER CASE & COVER (FJ42L)



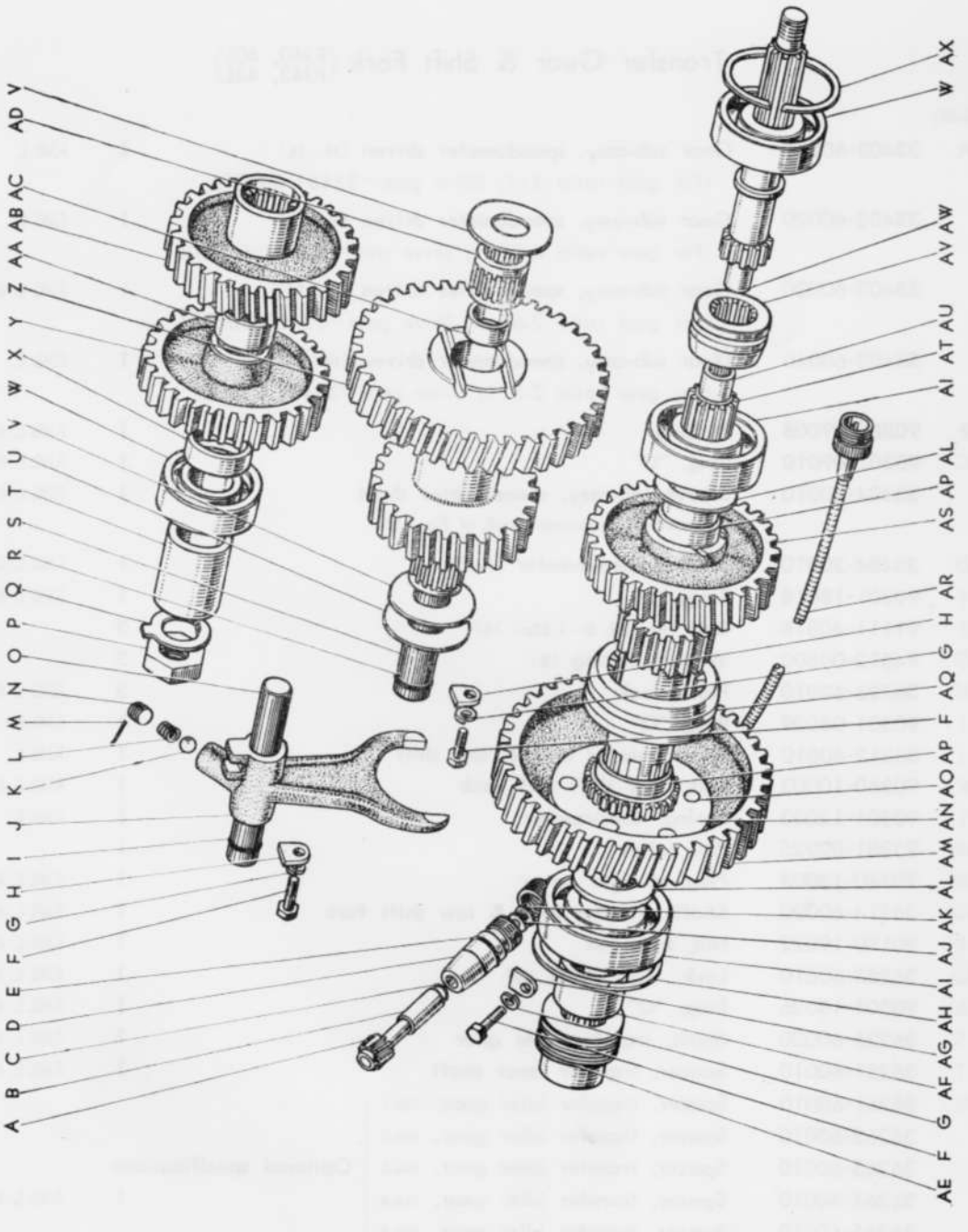
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Transfer Gear & Shift Fork (FJ40, 40L / FJ43, 43L)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG 55				
A	33403-60010	Gear sub-assy, speedometer driven N 18) For gear ratio 3 1, Drive gear—33481 60020	1	FJ40 L 43 L
	33403-60020	Gear sub-assy, speedometer driven N 17) For gear ratio 2 83 1, Drive gear 33481 60030	1	FJ40 L 43 L
	33403-60030	Gear sub-assy, speedometer driven N 16) (For gear ratio 2.67 1, Drive gear 33481 60030	1	FJ40 L 42L 43 L
	33403-60040	Gear sub-assy, speedometer driven N 15) For gear ratio 2 5 1, Drive gear 33481 60030	1	FJ40 L 43 L
B	90386-09008	Bushing	1	FJ40 L 42L 43 L
C	90301-09010	Ring, "O"	1	FJ40 L 42L 43 L
	33404-20010	Sleeve sub-assy, speedometer shaft includes illustrations B~E of Fig 55)	1	FJ40 L 42L 43 L
D	33484-20010	Sleeve, speedometer shaft	1	FJ40 L 42L 43 L
E	90301-18018	Ring, "O"	1	FJ40 L 42L 43 L
F	91111-40816	Bolt hex hd 8 1 25p 16	3	
G	94512-00800	Washer, spring (8)	3	
H	36726-60010	Plate, lock	2	FJ40 L 42L 43 L
I	90301-08029	Ring, "O"	1	FJ40 L 43 L
J	36312-60010	Fork, transfer high & low shift	1	FJ40 L 43 L
K	90360-10003	Ball, gear shift fork lock	1	FJ40 L 42L 43 L
L	90501-12033	Spring, compression	1	FJ40 L 43 L
M	95381-02025	Pin, cotter	1	
N	90340-12003	Plug, straight screw	1	FJ40 L 42L 43 L
O	36314-60020	Shaft, transfer high & low shift fork	1	FJ40 L 42L 43 L
P	90170-19022	Nut, hexagon	1	FJ40 L 42L 43 L
Q	36253-60010	Lock, input shaft nut	1	FJ40 L 42L 43 L
R	90301-18026	Ring, "O"	1	FJ40 L 42L 43 L
S	36225-60020	Shaft, transfer idler gear	1	FJ40 L 42L 43 L
T	36251-60010	Spacer, transfer input shaft	1	FJ40 L 42L 43 L
U	36261-60010	Spacer, transfer idler gear, No 1		
	36262-60010	Spacer, transfer idler gear, No 2		
	36263-60010	Spacer, transfer idler gear, No 3	Optional specifications	
	36264-60010	Spacer, transfer idler gear, No 4	1	FJ40 L 42L 43 L
	36265-60010	Spacer, transfer idler gear, No 5		
	36266-60010	Spacer, transfer idler gear, No 6		

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FIG.—55 TRANSFER GEAR & SHIFT FORK (FJ40, 40L, FJ43, 43L)

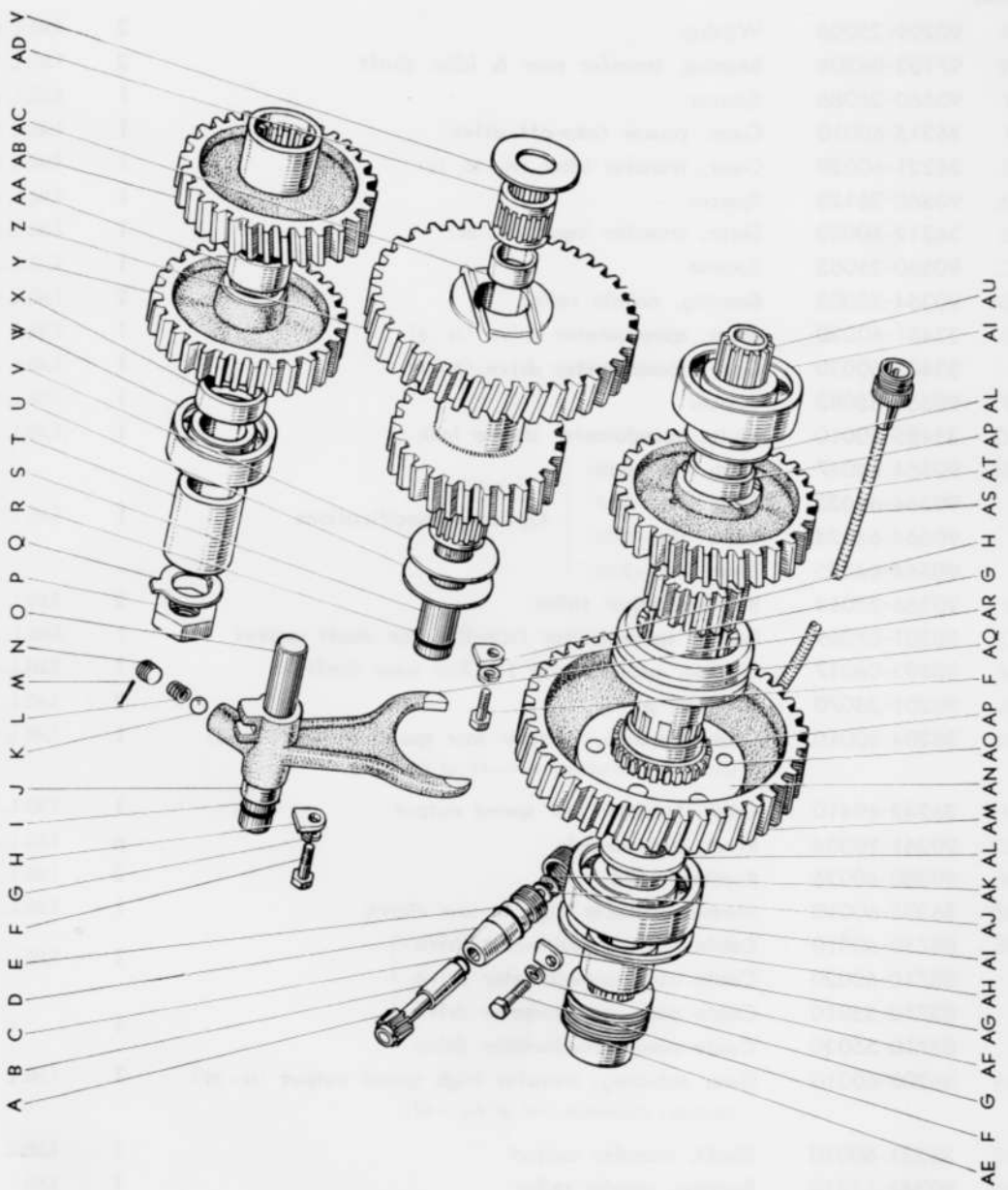


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG 55				
V	90209-25006	Washer	2	FJ40 L 42L 43 L
W	97103-06306	Bearing, transfer rear & idler shaft	2	FJ40 L 42L 43 L
X	90560-35086	Spacer	1	FJ40 L 42L 43 L
Y	36215-60010	Gear, power take off drive	1	FJ40 L 42L 43 L
Z	36221-60020	Gear, transfer idler N 25 39	1	FJ40 L 42L 43 L
AA	90560-36128	Spacer	1	FJ40 L 42L 43 L
AB	36212-60020	Gear, transfer input N 29	1	FJ40 L 42L 43 L
AC	90560-26085	Spacer	1	FJ40 L 42L 43 L
AD	90364-25005	Bearing, needle roller	2	FJ40 L 42L 43 L
AE	33481-60020	Gear, speedometer drive N 6	1	FJ40 L 43 L
	33481-60030	Gear, speedometer drive N 6	1	FJ40 L 42L 43 L
AF	90560-35082	Spacer	1	FJ40 L 42L 43 L
AG	33485-30010	Plate, speedometer sleeve lock	1	FJ40 L 42L 43 L
AH	90564-64017	Shim thk 0.10		
	90564-64023	Shim thk 0.15 — Optional specifications	1	FJ40 L 42L 43 L
	90564-64024	Shim thk 0.20		
	90564-64025	Shim thk 0.25		
AI	90366-35014	Bearing, taper roller	2	FJ40 L 42L 43 L
AJ	90201-07069	Collar, speedometer flexidle tube shaft gasket	1	FJ40 L 42L 43 L
AK	90303-06017	Gasket, speedometer flexible tube shaft	1	FJ40 42L 43 L
AL	90201-35070	Washer, plate	2	FJ40 42L 43 L
AM	36204-60010	Gear sub-assy, transfer low speed output N 43 includes illustrations AN~AP of Fig 55	1	FJ40 L 42L 43 L
AN	36242-69410	Gear, transfer low speed output	1	FJ40 L 42 43 L
AO	90261-10004	Rivet, countersunk	6	FJ40 L 42L 43 L
AP	90380-40026	Bushing, solid	2	FJ40 L 42L 43 L
AQ	36235-60010	Sleeve, transfer high & low clutch	1	FJ40 L 42 43 L
AR	83710-60010	Cable assy, speedometer drive	1	FJ40 43
	83710-60020	Cable assy, speedometer drive		
	83710-55010	Cable assy, speedometer drive	1	L 42L L
	83710-55020	Cable assy, speedometer drive		
AS	36203-60010	Gear sub-assy, transfer high speed output N 29 includes illustration AP of Fig 55	1	FJ40 L 42L 43 L
AT	36231-60010	Shaft, transfer output	1	FJ40 L 42L 43 L
AU	90364-17010	Bearing, needle roller	1	FJ40 L 43 L
AV	36236-60010	Sleeve, front drive clutch	1	FJ40 L 43 L
AW	36234-60020	Shaft, transfer output, front	1	FJ40 L 43 L
AX	90521-75023	Ring, hole snap	1	FJ40 L 43 L

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FIG.—56 TRANSFER GEAR & SHIFT FORK (FJ42L)



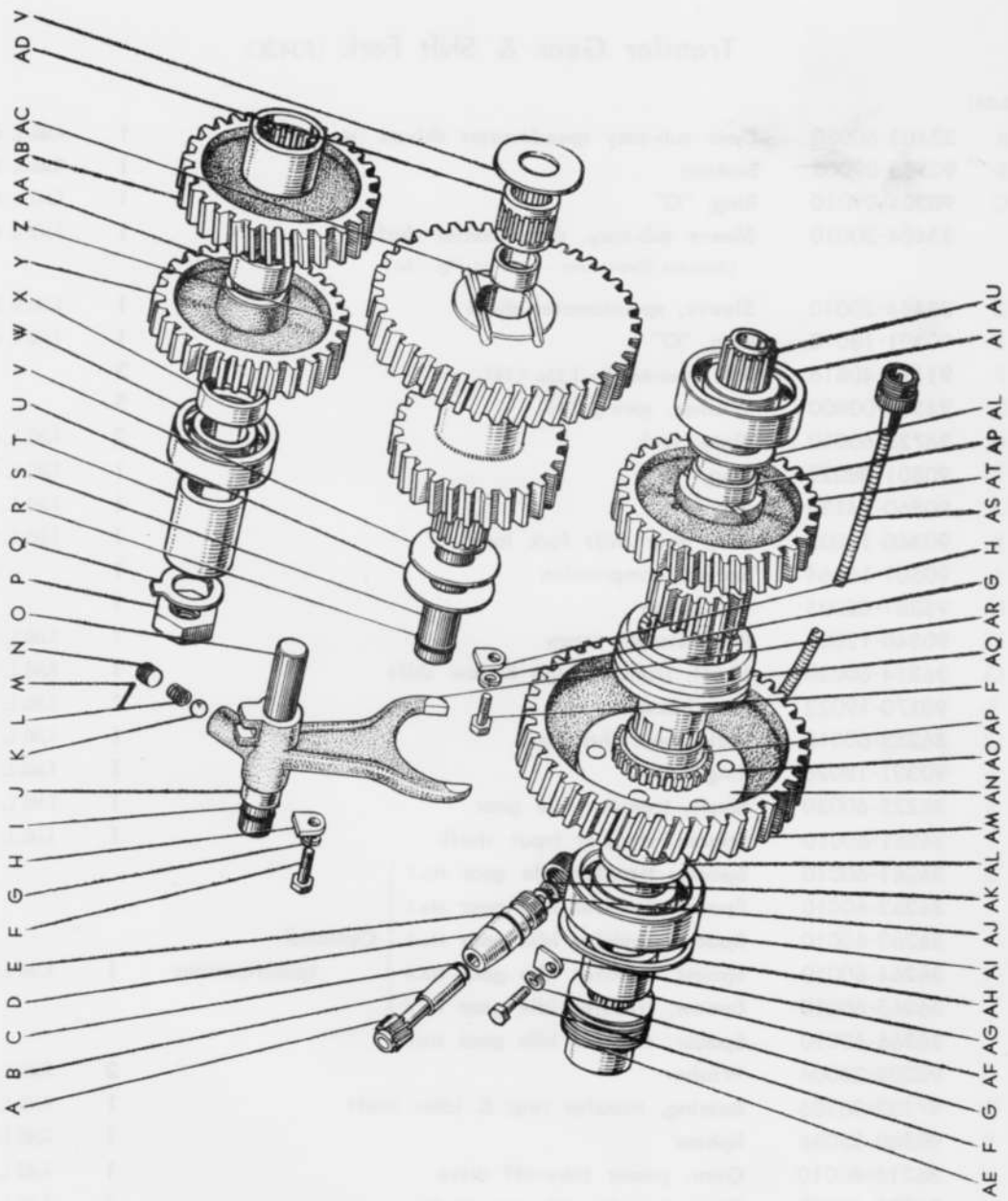
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Transfer Gear & Shift Fork (FJ42L)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 56				
A	33403-60030	Gear sub-assy speedometer driven (N−16)	1	FJ40 L 42L 43 L
B	90386-09008	Bushing	1	FJ40 L 42L 43 L
C	90301-09010	Ring, "O"	1	FJ40 L 42L 43 L
	33404-20010	Sleeve sub-assy, speedometer shaft (includes Illustrations B~E of Fig −56)	1	FJ40 L 42L 43 L
D	33484-20010	Sleeve, speedometer shaft	1	FJ40 L 42L 43 L
E	90301-18018	Ring, "O"	1	FJ40 L 42L 43 L
F	91111-40816	Bolt hex-hd 8 1.25p 16)	3	
G	94512-00800	Washer, spring 8	3	
H	36726-60010	Plate, lock	2	FJ40 L 42L 43 L
I	90301-08029	Ring, "O"	1	FJ40 L 42L 43 L
J	90560-14130	Spacer	1	FJ40 L 42L 43 L
K	90360-10003	Ball, gear shift fork lock	1	FJ40 L 42L 43 L
L	90501-16064	Spring, compression	1	42L
M	95381-02025	Pin, cotter	1	
N	90340-12003	Plug, staight screw	1	FJ40 L 42L 43 L
O	36314-60020	Shaft, transfer high & low shift	1	FJ40 L 42L 43 L
P	90170-19022	Nut, hexagon	1	FJ40 L 42L 43. L
Q	36253-60010	Lock, input shaft nut	1	FJ40 L 42L 43 L
R	90301-18026	Ring, "O"	1	FJ40 L 42L 43 L
S	36225-60020	Shaft, transfer idle gear	1	FJ40 L 42L 43 L
T	36251-60010	Spacer, transfer input shaft	1	FJ40 L 42L 43 L
U	36261-60010	Spacer, transfer idle gear No 1		
	36262-60010	Spacer, transfer idle gear No 2		
	36263-60010	Spacer, transfer idle gear No 3	Optional	
	36264-60010	Spacer, transfer idle gear No 4	specifications	1 FJ40 L 42L 43 L
	36265-60010	Spacer, transfer idle gear No.5		
	36266-60010	Spacer, transfer idle gear No 6		
V	90209-25006	Washer	2	FJ40 L 42L 43 L
W	97103-06306	Bearing, transfer rear & idler shaft	1	FJ40. L 42L 43 L
X	90560-35086	Spacer	1	FJ40 L 42L. 43 L
Y	36215-60010	Gear, power take-off drive	1	FJ40 L 42L 43 L
Z	36221-60020	Gear, transfer idle (N 25, 39)	1	FJ40. L 42L 43 L
AA	90560-36128	Spacer	1	FJ40 L 42L 43 L
AB	36212-60020	Gear, transfer drive (N−29)	1	FJ40 L 42L 43 L

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FIG.—56 TANSFER GEAR & SHIFT FORK (FJ42L)

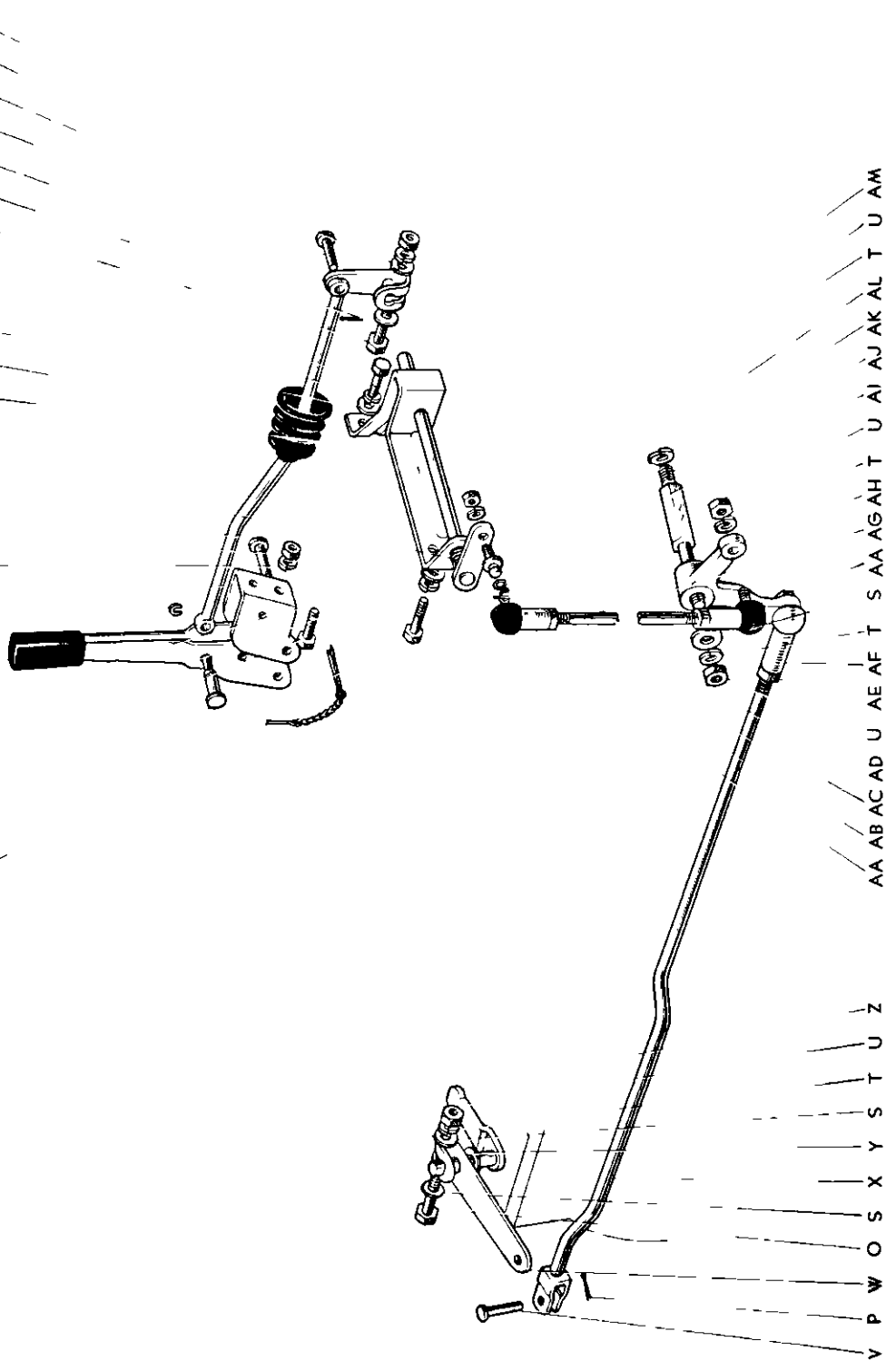


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG 56)				
AC	90560-26085	Spacer	1	FJ40 L 42L 43 L
AD	90364-25005	Bearing, needle roller	2	FJ40 L 42 43 L
AE	33481-60030	Gear, speedometer drive N 6	1	FJ40 L 4? 43 L
AF	90560-35082	Spacer	1	FJ4? L 42L 43 L
AG	33485-30010	Plate, speedometer sleeve lock	1	FJ40 L 4?L 43 L
AH	90564-64017	Shim thk 0 0		
	90564-64023	Shim thk 0 15 } Optional specificaions	1	FJ40 L 42 43 L
	90564-64024	Shim thk 0 20		
	90564-64025	Shim thk 0 25		
AI	90366-35014	Bearing, taper roller	2	FJ40 L 4?L 43 L
AJ	90201-07059	Collar, speedometer flexible tube shaft gasket	1	FJ40 L 42L 43 L
AK	90303-06017	Gasket, speedometer flexible tube shaft	1	FJ4? L 42 43 L
AL	90201-35070	Washer, plate	2	FJ40 L 42 43 L
AM	36204-60010	Gear sub-assy, transfer low speed output NEW	1	FJ4? L?2 43 L
		n ude Illustrat ons AN~AP o F g 56		
AN	36242-69410	Gear, transfer low speed output	1	FJ4? L 4 L 43 L
O	90261-10004	Rivet, countersunk	6	FJ4? L 42L 43 L
AP	90380-40026	Bushing, solid	2	FJ4 L 42L 43 L
AQ	36235-60010	Sleeve, transfer high & low clutch	1	FJ40 L 42 43
AR	36312-60010	Fork, transfer high & low shift	1	FJ40 L 42L 43 L
AS	83710-55010	Cable assy, speedometer drive	1	L 42 L
	83710-55020	Cable assy, speedometer drive	1	L 42L L
AT	36203-60010	Gear sub-assy, transfer high speed output N 29	1	FJ40 L 4?L 43 L
		ncludes Illust at on AP of F g 56		
AU	36231-60010	Shaft, transfer output	1	FJ40 L 42L 43 L

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FIG. 57 TRANSFER SHIFT LEVER & LINK (FJ40, 40L) (FJ43, 43L)



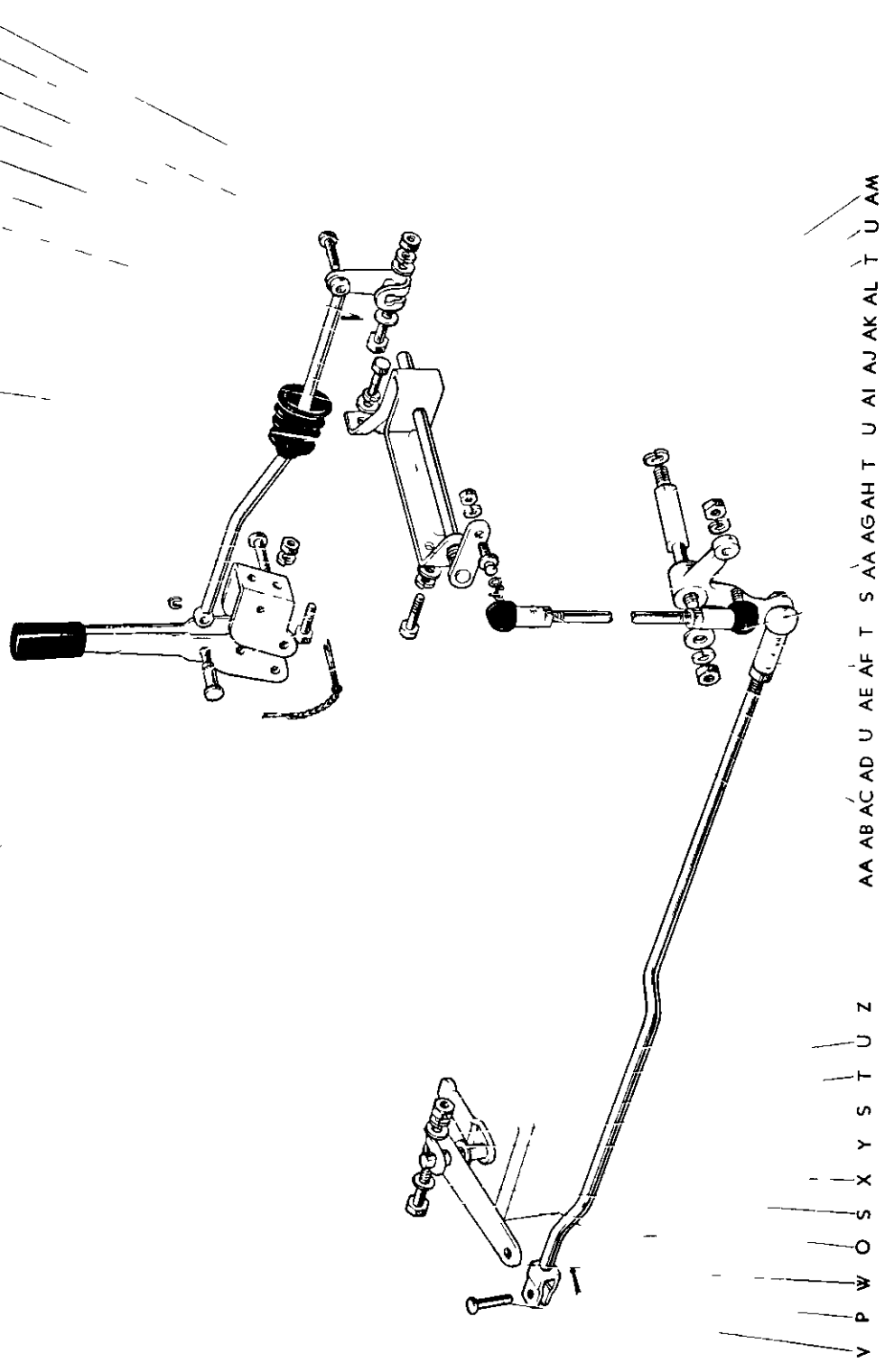
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Transfer Shift Lever & Link (FJ40, 40L / FJ43, 43L)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
FIG 57					
A	36309-60010	Chain sub-assy	1	FJ40 L	43 L
B	93180-16016	Screw (hex-hd 6 10p 16	6		
C	36334-60014	Pin, shift lever	1	FJ40 L	43 L
D	94512-00600	Washer, spring (6)	6		
E	94613-10600	Washer, plate (6 10)	4		
F	36302-60010	Lever sub-assy, transfer high & low shift	1	FJ40 L	43 L
G	90213-07006	Washer, type "C"	1	FJ40 L	43 L
H	36326-60030	Support, transfer shift lever	1	FJ40 L	43 L
I	94110-40600	Nut hex 6 10p)	2		
J	90240-08029	Pin, w hole	1	FJ40 L	43 L
K	90501-18060	Spring, compression	1	FJ40 L	43 L
L	36351-60010	Rod, high & low shift, No 1	1	FJ40 L	43 L
M	36364-60010	Bracket, high & low shift link	1	FJ40 L	43 L
N	36371-60010	Boot, shift rod	1	FJ40 L	43 L
O	91111-50840	Bolt hex-hd 8 1 25p 40)	2		
P	95381-02015	Pin, cotter	2		
Q	36355-60010	Lever, high & low shift link	1	FJ40 L	43 L
R	90240-08028	Pin, w hole	1	FJ40 L	43 L
S	94613-10800	Washer, plate (8 16)	4 FJ40L, 43L 5)		
T	94512-00800	Washer, spring (8)	5 (FJ40L, 43L—6		
U	94110-40800	Nut hex 8 1 25p)	5 FJ40L, 43L 6		
V	90240-08028	Pin, w hole	1	FJ40 L	43 L
W	36362-60010	Lever, transfer high & low shift inner	1	FJ40 L	43 L
	36350-60010	Rod assy, high & low shift, No 3 includes illustrations X, AB, AD, AF, AI AJ of Fig 57	1	FJ40 L	43 L
X	36308-60010	Rod sub-assy, high & low shift	1	FJ40 L	43 L
Y	94611-11300	Washer, plate (13 23)	1		
Z	36307-60010	Lever sub-assy, high & low shift inner	1	FJ40 L 42L	43 L
AA	33765-35010	Seal, connecting rod end dust	2	FJ40 L	43 L
AB	33761-35010	End, connecting rod, No 1	1	FJ40 L	43 L
	33762-35010	End, connecting rod, No 2	1	FJ40 L	43 L
AC	94120-40800	Nut (hex 8 1 25p)	1		
	90170-08052	Nut	1	FJ40 L	43 L

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FIG. 57 TRANSFER SHIFT LEVER & LINK (FJ40, 40L) (FJ43, 43L)

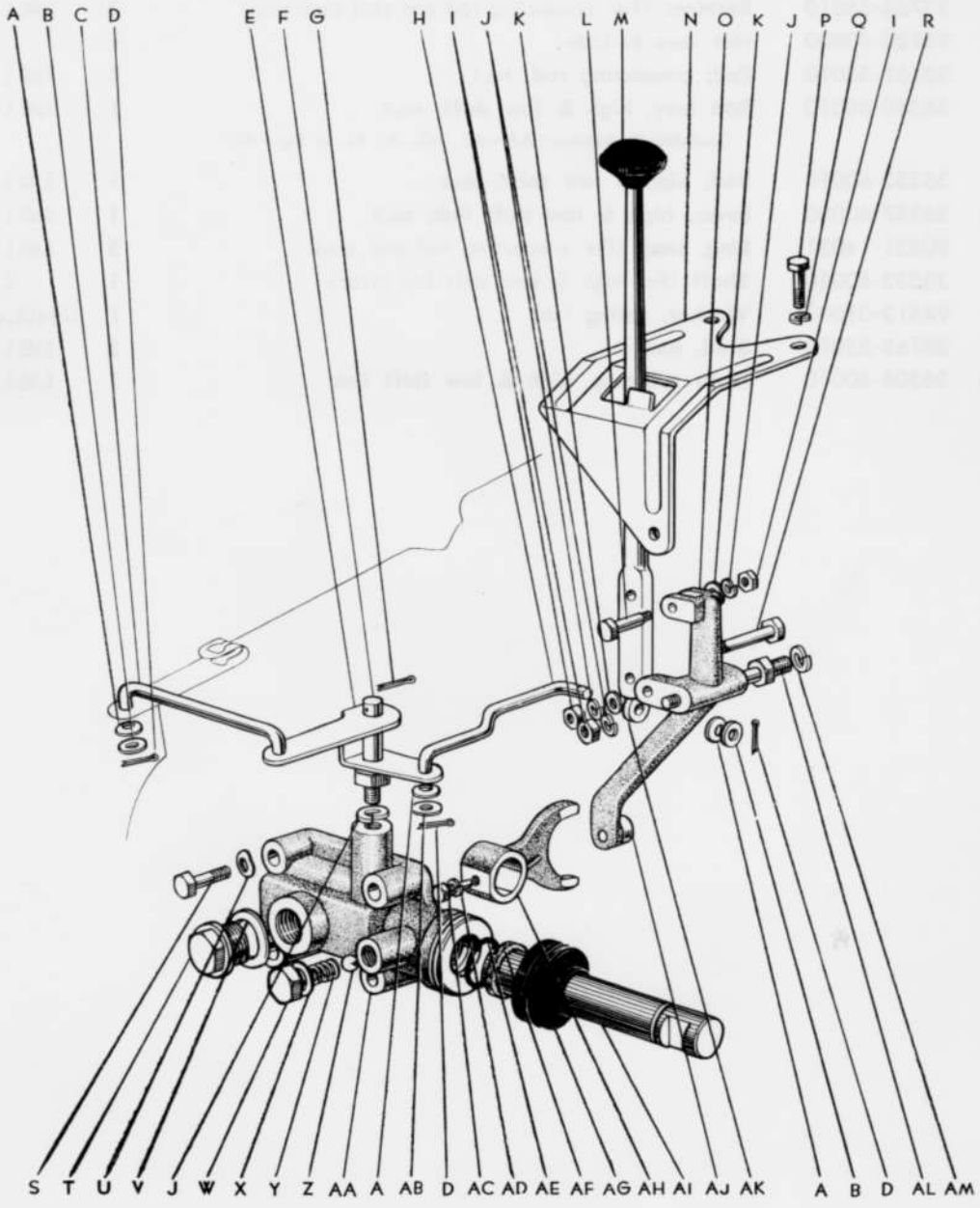


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 57				
AD	33764-35010	**Retainer** For connecting rod end stud snap ring	3	FJ40 L 43 L
AE	94120-40800	**Nut** hex 8 1 25p	1	
AF	33761-35010	**End, connecting rod,** No 1	1	FJ40 L 43 L
	36340-60010	**Rod assy, high & low shift,** No 2	1	FJ40 L 43 L
		ncludes illustrat ons AA—AD, AG, Al Al, of Fig 57		
AG	36352-60010	**Rod, high & low shift,** No 2	1	FJ40 L 43 L
AH	36357-60030	**Lever, high & low shift link,** No 3	1	FJ40 L 43 L
Al	90521-14031	**Ring, snap** For connecting rod end stud	3	FJ40 L 43 L
AJ	33533-60010	**Shaft** For high & low shift link lever	1	L L
AK	94512-01000	**Washer, spring** (10	1	FJ40L 43L onl,
AL	33763-35010	**Stud, end**	3	FJ40 L 43 L
AM	36306-60010	**Lever sub-assy, high & low shift link**	1	FJ40 L 43 L

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FIG.—58 TRANSFER SHIFT LEVER & LINK (OPT)



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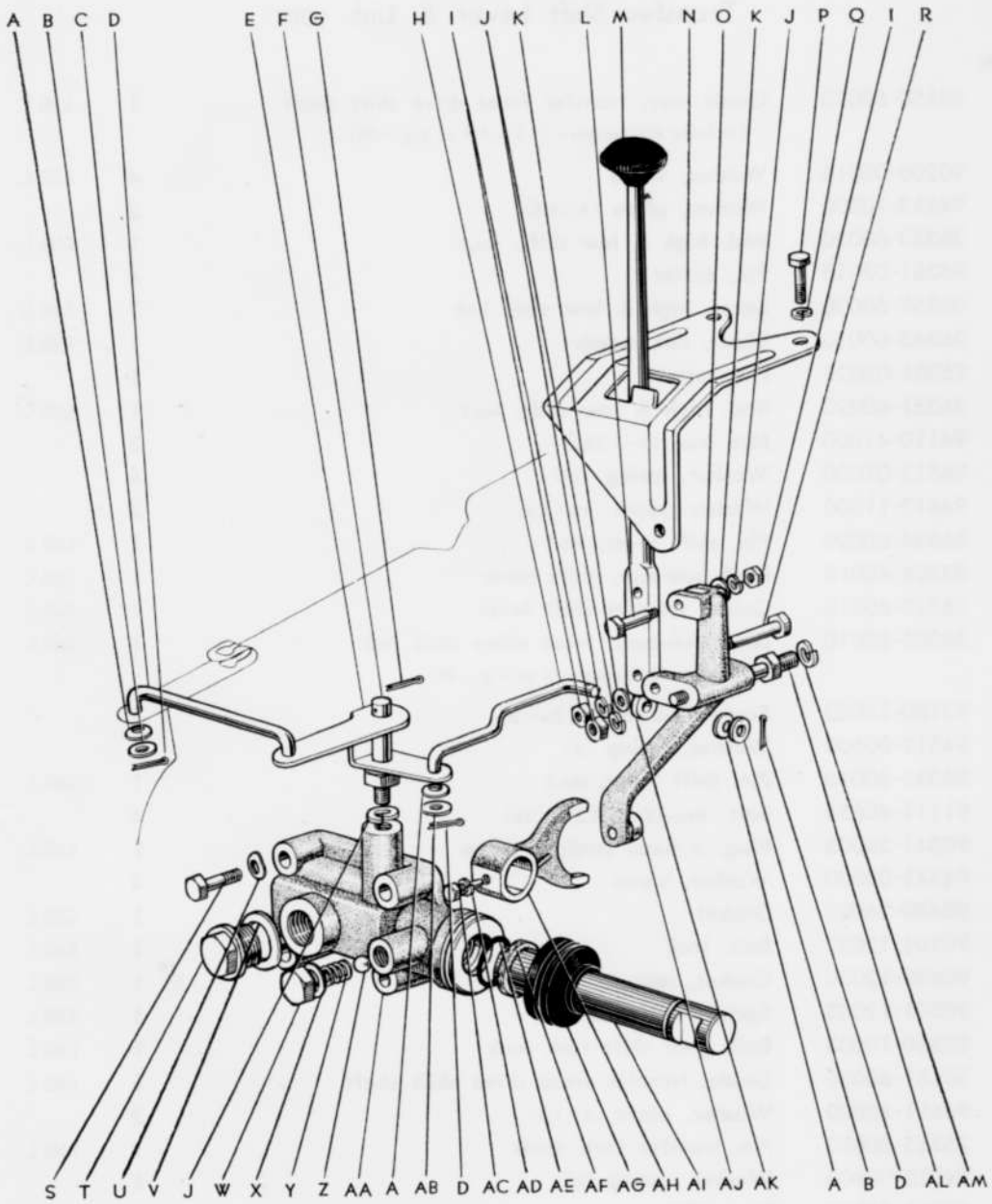
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Transfer Shift Lever & Link (OPT)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
(FIG 58)					
	36150-60010	Guide assy, transfer front drive shift shaft (includes illustrations T, V~AH of Fig - 58)	1	FJ40 L	43 L
A	90206-08016	Washer, wave	4	FJ40. L	43 L
B	94613-10800	Washer, plate (8 1.6)	2		
C	36353-60020	Rod, high & low shift, No 3	1	FJ40 L	43 L
D	95381-02015	Pin, cotter	4		
E	36357-60020	Lever, high & low shift link	1	FJ40 L	43. L
F	36365-60010	Shaft, link support	1	FJ40 L	43. L
G	95381-02025	Pin, cotter	1		
H	36351-60020	Rod, high & low shift, No 1	1	FJ40. L	43 L
I	94110-41000	Nut (hex 10 1 25p)	3		
J	94512-01000	Washer, spring (10)	4		
K	94612-11000	Washer, plate (10 1 6)	2		
L	36334-60020	Pin, shift lever, No 1	1	FJ40 L	43. L
M	33504-60010	Knob sub-assy, shift lever	1	FJ40 L	43. L
N	36323-60010	Guide, transfer shift lever	1	FJ40 L	43. L
O	36305-60010	Lever sub-assy, front drive shift link (includes illustration AI of Fig 58)	1	FJ40 L	43. L
P	93180-16020	Screw (hex-hd 6 1 0p 20)	2		
Q	94512-00600	Washer, spring (6)	2		
R	36335-60010	Pin, shift lever, No 2	1	FJ40. L	43 L
S	91111-40856	Bolt (hex-hd 8 1 25p 56)	4		
T	90341-25003	Plug, w head straight screw	1	FJ40 L	43 L
U	94541-00800	Washer, wave	4		
V	90430-26020	Gasket	1	FJ40 L	43. L
W	90101-12037	Bolt, lock	1	FJ40 L	43. L
X	90430-12030	Gasket, seat	1	FJ40 L	43 L
Y	90501-12033	Spring, compression	1	FJ40. L	43. L
Z	90360-10003	Ball, gear shift fork lock	1	FJ40. L	43. L
AA	36161-60030	Guide, transfer front drive shift shaft	1	FJ40. L	43. L
AB	94611-10800	Washer, plate (8 1 6)	2		
AC	36315-60010	Pin, transfer fork shaft	1	FJ40 L	43 L
AD	94512-00800	Washer, spring (8)	1		
AE	90301-23028	Ring, "O"	1	FJ40 L	43 L
AF	90303-23019	Seal, dust	1	FJ40. L	43 L

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FIG.—58 TRANSFER SHIFT LEVER & LINK (OPT)



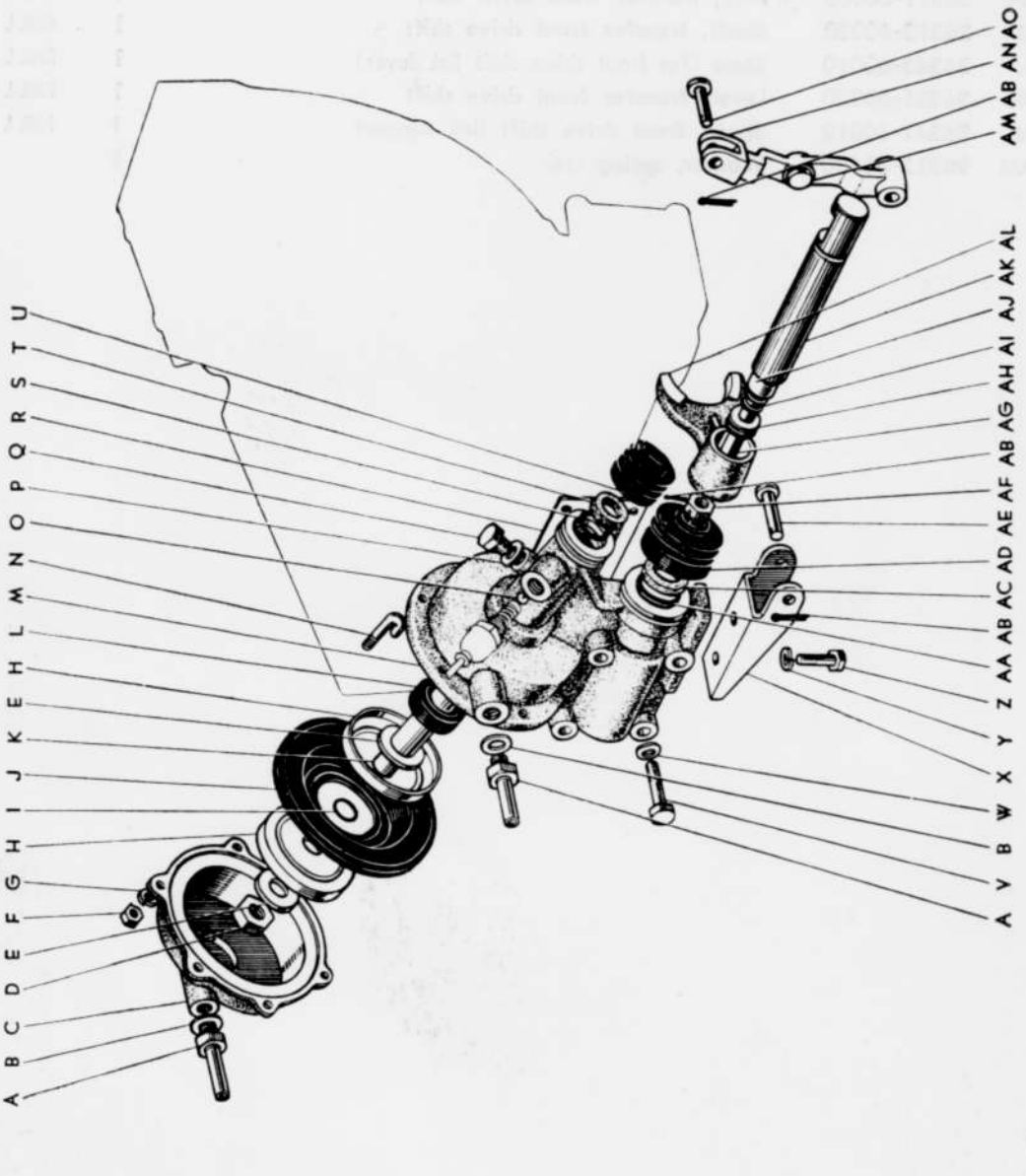
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
(FIG 58)					
AG	36318-60010	Boot, transfer front drive shift shaft	1	FJ40 L	43. L
AH	36311-60030	Fork, transfer front drive shift	1	FJ40. L	43 L
AI	36313-60030	Shaft, transfer front drive shift	1	FJ40 L	43 L
AJ	36343-60010	Shoe (For front drive shift link lever)	1	FJ40. L	43. L
AK	36321-60020	Lever, transfer front drive shift	1	FJ40 L	43. L
AL	36341-60010	Shaft, front drive shift link support	1	FJ40 L	43. L
AM	94512-01600	Washer, spring (16)	1		

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FIG.—59 DIAPHRAGM CYLINDER & TRANSFER FRONT DRIVE FORK (FJ40, 40L FJ43, 43L)



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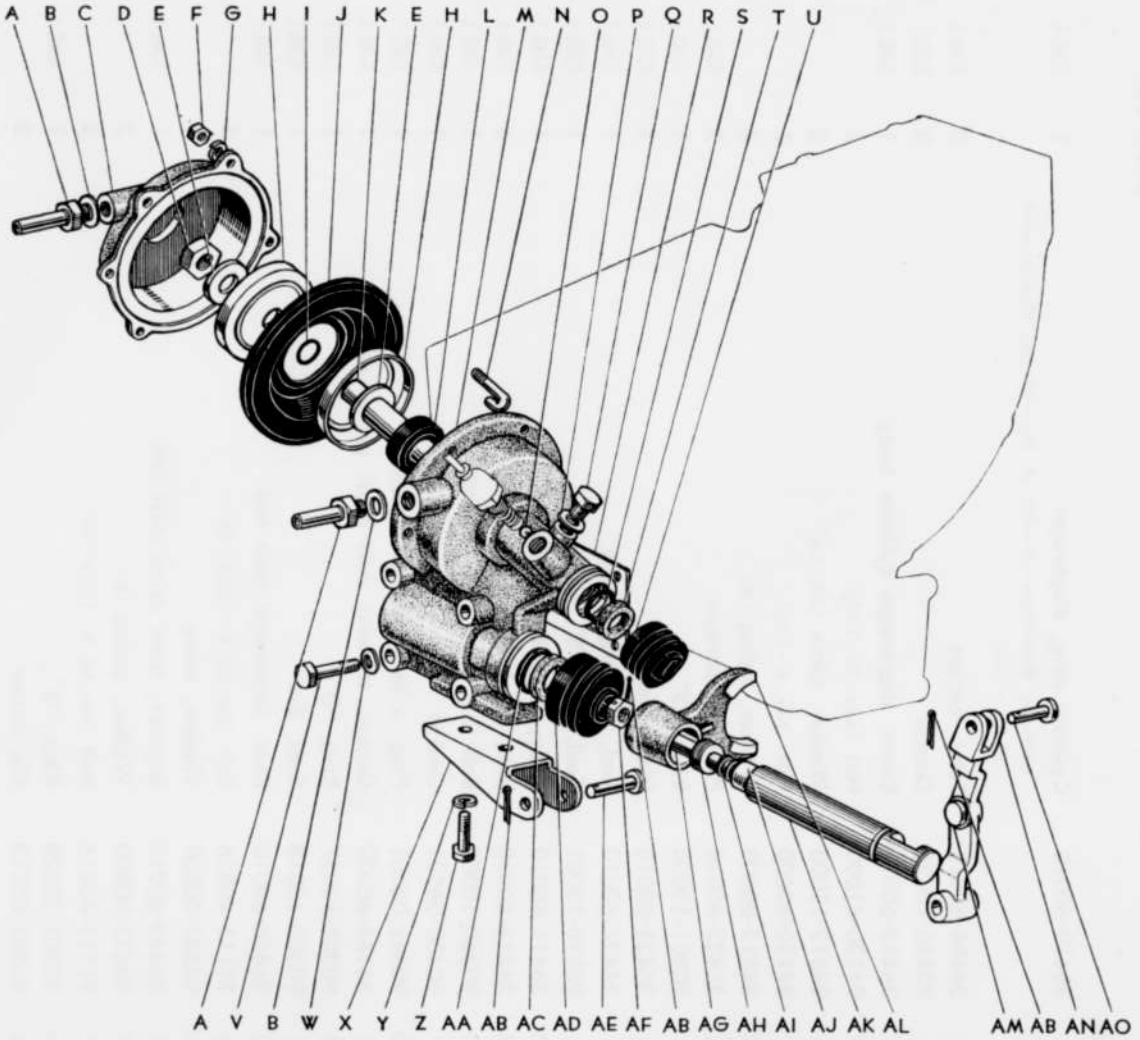
Diaphragm Cylinder & Transfer Front Drive Fork (FJ40, 40L / FJ43, 43L)

(FIG 59)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
	36410-60010	Cylinder assy, diaphragm (includes illustrations—A~AO of Fig 59 and illustration—P of Fig 110)	1	FJ40 L	43 L
A	36486-60010	Tube, suction	2	FJ40 L	43 L
B	90430-10022	Gasket	2	FJ40. L	43 L
C	36412-60011	Cover, diaphragm cylinder body	1	FJ40 L	43. L
D	94120-41000	Nut (hex. 10 1 25p)	1		
E	94612-11000	Washer, plate (10 1 6)	2		
F	94110-40600	Nut (hex 6—1 0p)	6		
G	94512-00600	Washer, spring (6	6		
H	36422-60010	Plate, diaphragm	2	FJ40 L	43. L
I	90301-10024	Ring, "O"	1	FJ40. L	43 L
J	36421-60010	Diaphragm	1	FJ40 L	43 L
K	36424-60010	Rod, diaphragm push	1	FJ40 L	43. L
L	90310-13001	Seal, type "S", oil	1	FJ40 L	43. L
M	36411-60010	Body, diaphragm cylinder	1	FJ40. L	43 L
N	36414-60010	Bolt, diaphragm cylinder set	6	FJ40 L	43 L
O	90360-10003	Ball (For front drive indicator switch)	1	FJ40 L	43 L
P	90430-06021	Gasket	1	FJ40 L	43 L
Q	90341-06001	Plug, w head straight screw	1	FJ40 L	43 L
R	36164-60020	Gasket, transfer shift shaft guide (thk 0 5)	1	FJ40 L	43 L
S	90301-12027	Ring, "O"	1	FJ40 L	43. L
T	90303-13018	Seal, dust	1	FJ40 L	43. L
U	36426-60010	Boot, diaphragm push rod	1	FJ40 L	43 L
V	91111-40856	Bolt (hex-hd 8 1 25p 56)	4		
W	94541-00800	Washer, wave	4		
X	36342-60010	Support, front drive shift link	1	FJ40 L	43 L
Y	94512-00800	Washer, spring (8)	2		
Z	91111-40816	Bolt (hex-hd 8 1 25p 16)	2		
AA	90301-22028	Ring, "O"	1	FJ40 L	43 L
AB	95381-02015	Pin, cotter	3		
AC	90303-23019	Seal, dust	1	FJ40 L	43 L
AD	36318-60010	Boot, transfer front drive shift shaft	1	FJ40 L	43 L
AE	90240-08024	Pin, w hole	1	FJ40 L	43 L
AF	94141-40800	Nut (hex. 8 –1 25p)	1		

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FIG.—59 DIAPHRAGM CYLINDER & TRANSFER FRONT DRIVE FORK (FJ40, 40L FJ43, 43L)



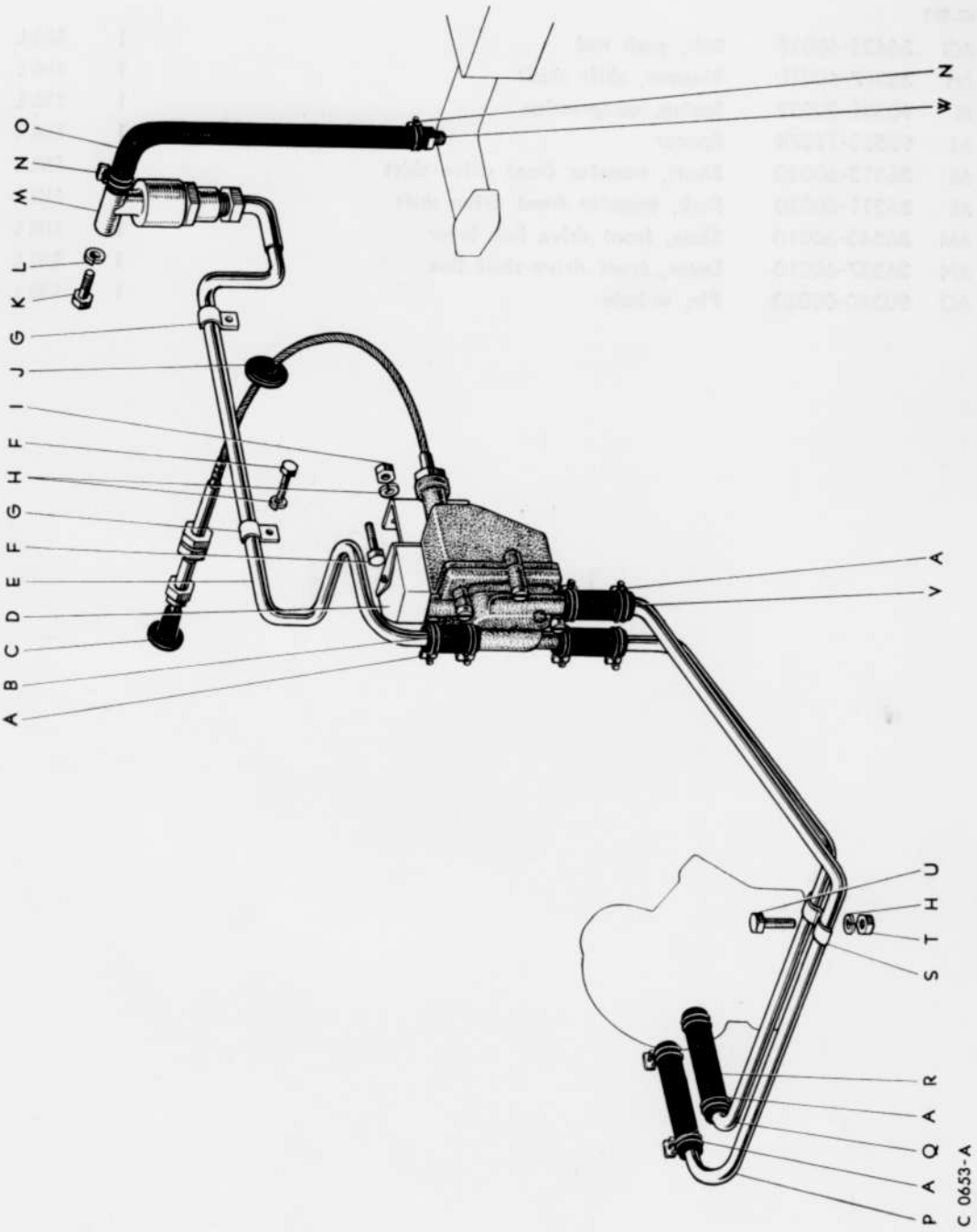
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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
(FIG 59)					
AG	36425-60010	Bolt, push rod	1	FJ40. L	43 L
AH	36317-60010	Stopper, shift shaft	1	FJ40. L	43 L
AI	90501-20029	Spring, compression	1	FJ40 L	43 L
AJ	90560-12074	Spacer	1	FJ40. L	43. L
AK	36313-60020	Shaft, transfer front drive shift	1	FJ40 L	43. L
AL	36311-60020	Fork, transfer front drive shift	1	FJ40 L	43 L
AM	36343-60010	Shoe, front drive link lever	1	FJ40. L	43. L
AN	36337-60010	Lever, front drive shift link	1	FJ40 L	43 L
AO	90240-08023	Pin, w hole	1	FJ40 L	43 L

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FIG.—60 TRANSFER FRONT DRIVE CONTROL (FJ40, 40L FJ43, 43L)



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Transfer Front Drive Control (FJ40, 40L / FJ43, 43L)

(FIG.60)

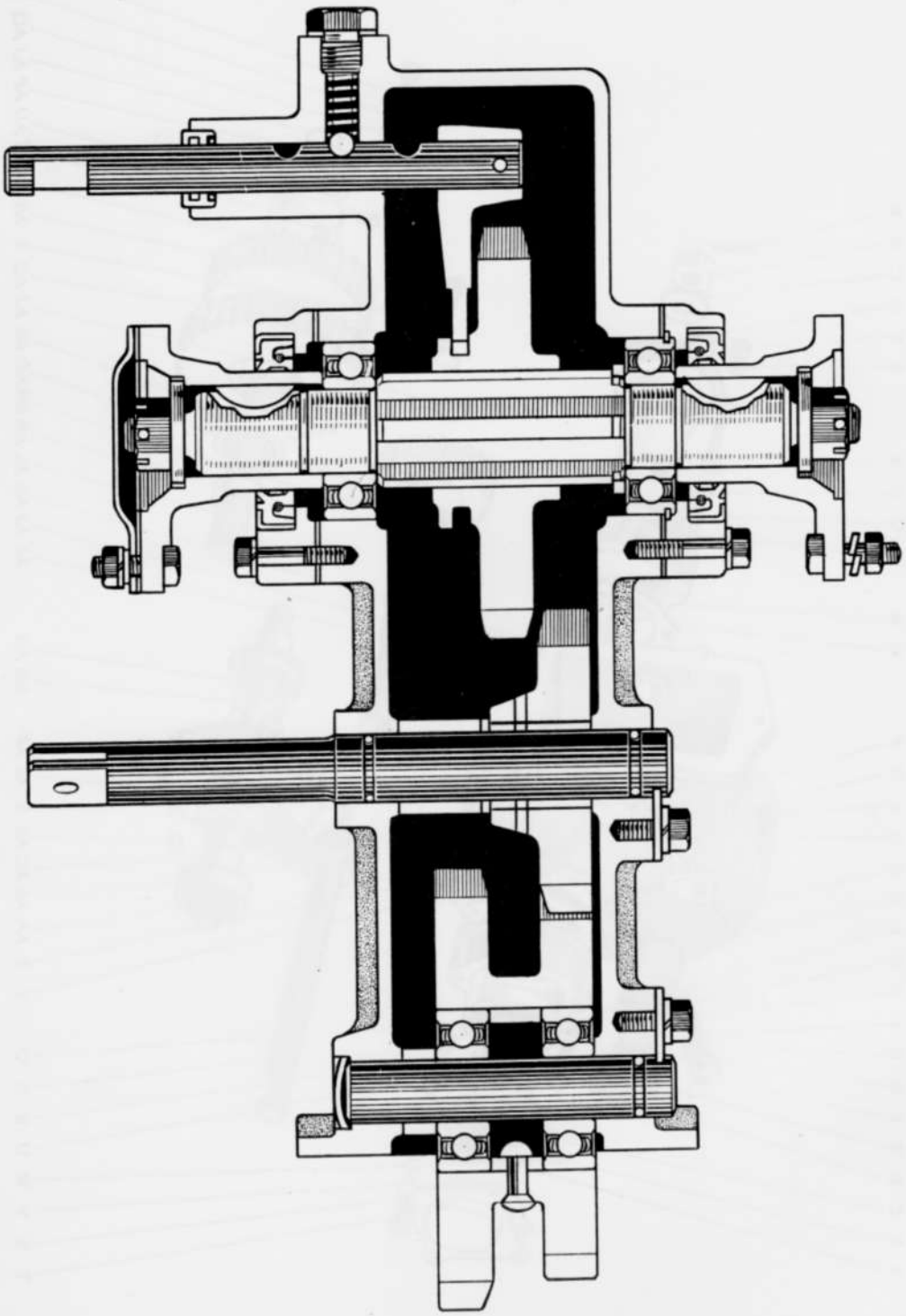
ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
A	90460-22004	Clamp, hose	10	FJ40. L	43. L
B	90445-21003	Hose	1	FJ40 L	43. L
C	36470-60011	Wire assy, vacuum shift valve	1	FJ40 L	43 L
	36450-60011	Valve assy, vacuum shift, w wire (includes illustrations C, D of Fig 60)	1	FJ40 L	43 L
D	36460-60011	Valve assy, vacuum shift	1	FJ40. L	43 L
E	36483-60011	Tube, front drive vacuum, No 3	1	FJ40. L	43 L
F	93180-16016	Screw (hex-hd 6 10p × 16)	4		
G	90462-10014	Clamp	2	FJ40 L	43. L
H	94512-00600	Washer, spring (6)	5		
I	94110-40600	Nut (hex 6 10p)	2		
J	90480-26043	Grommet, rubber (For vacuum shift valve wire)	1	FJ40. L	43 L
K	91111-40816	Bolt (hex-hd 8 125p × 16)	1		
L	94512-00800	Washer, spring (8)	1		
M	44730-55010	Valve assy, vacuum, check	1	FJ40 L	43 L
N	90460-25019	Clamp, hose	2	FJ40. L	43. L
O	90445-24031	Hose	1	FJ40 L	43. L
P	36481-60011	Tube, front drive vacuum, No.1	1	FJ40. L	43. L
Q	36482-60011	Tube, front drive vacuum, No 2	1	FJ40. L	43 L
R	90445-21012	Hose	2	FJ40 L	43 L
S	90462-16037	Clamp	1	FJ40 L	43 L
T	94110-40600	Nut (hex 6—10p)	1		
U	93180-16020	Screw (hex-hd 6 10p 20)	1		
V	90445-21014	Hose	2	FJ40 L	43 L
W	90404-51001	Union	1	FJ40 L	43 L

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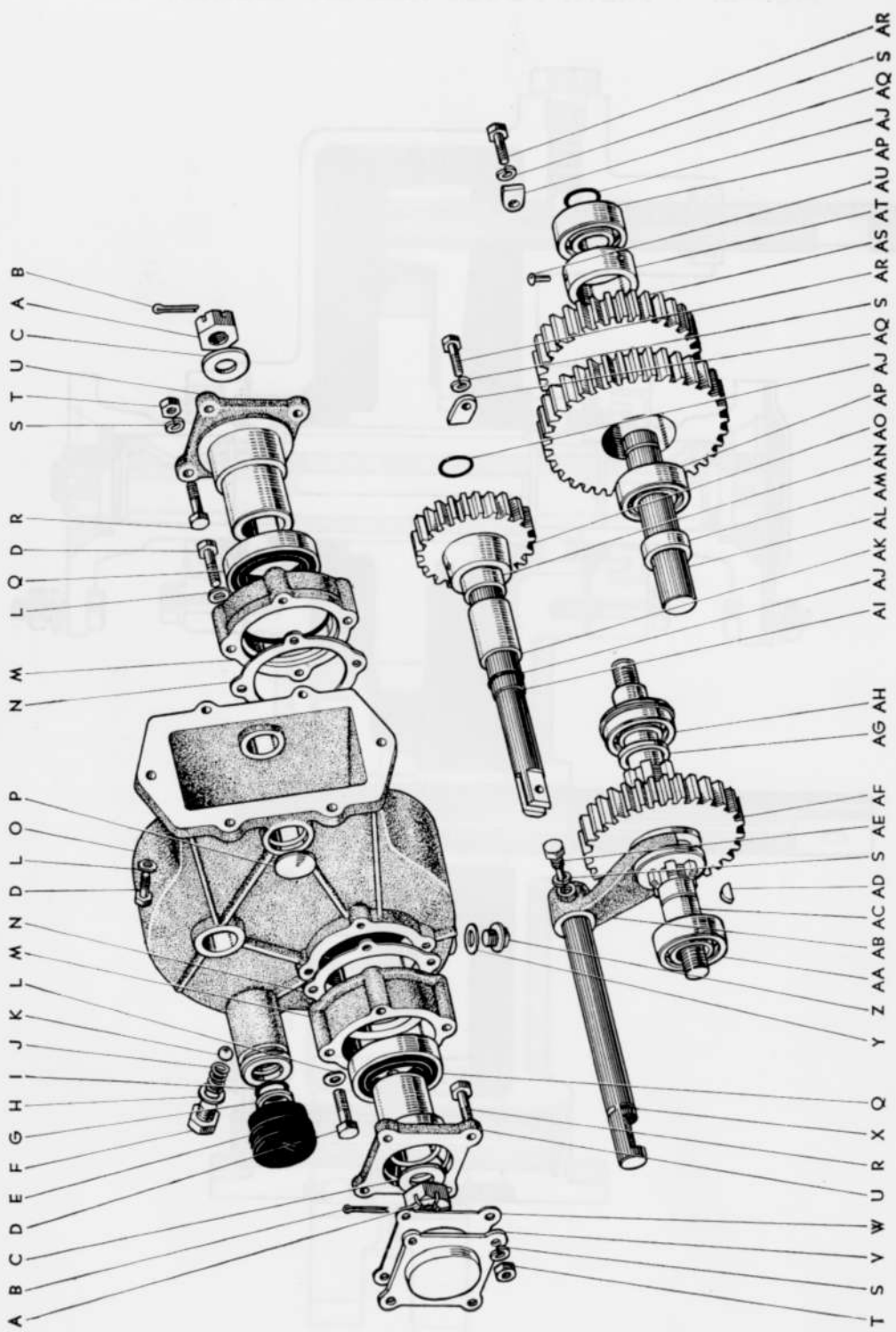
FIG.—61 FRONT POWER TAKE-OFF SECTION (OPT)



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FIG.—62 FRONT POWER TAKE-OFF (OPT)

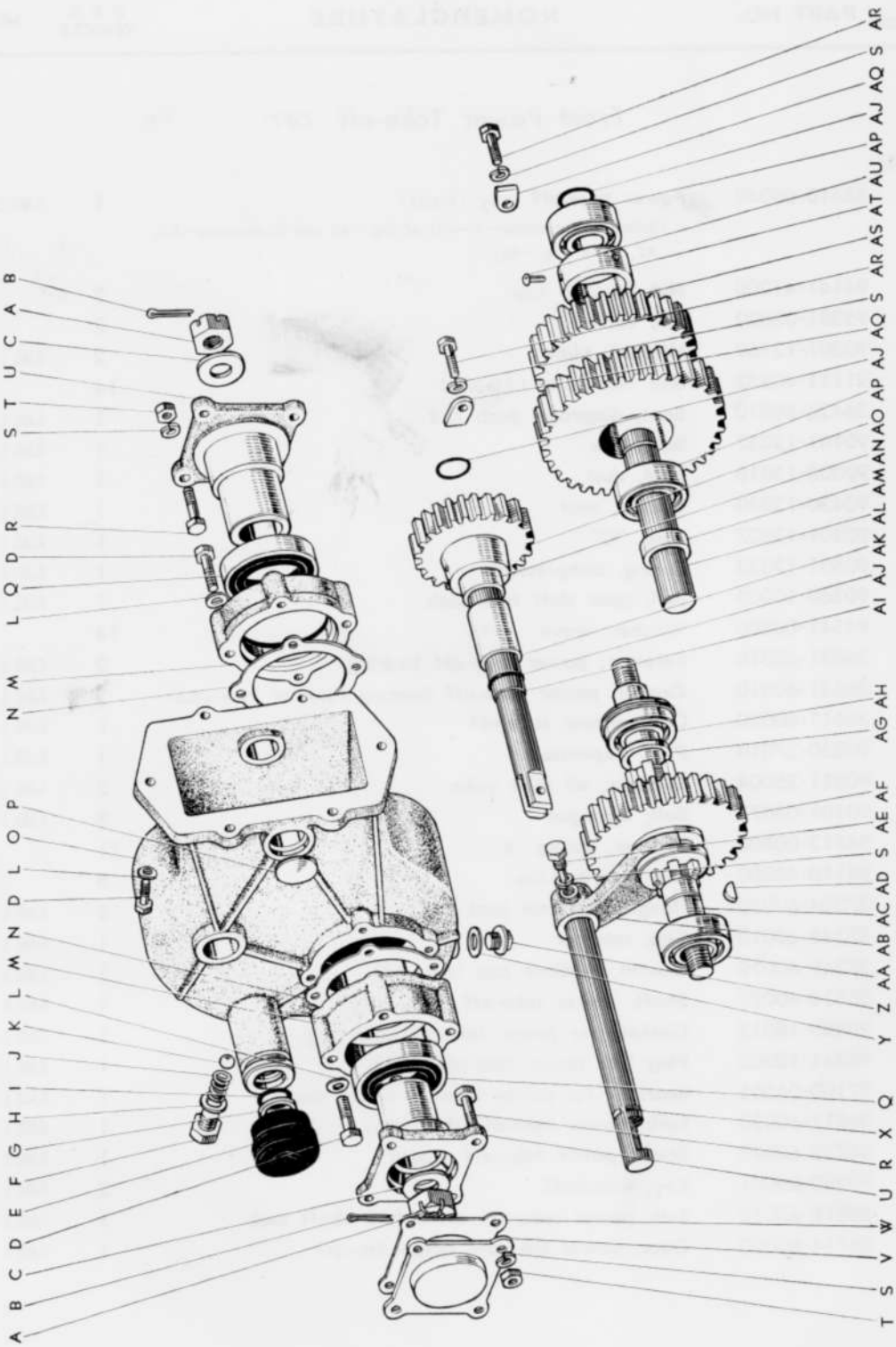


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
		Front Power Take-off (OPT)			
(FIG 62)					
	36610-60040	Power take-off assy (Front (includes illustrations A~AU of Fig 62 and illustrations- AV, AZ, BA of Fig 66)	1	FJ40 L	43 L
A	94141-41200	Nut (hex 12 1.5p)	2		
B	95381-03020	Pin, cotter	2		
C	90201-12169	Washer, plate	2	FJ40 L	43 L
D	91111-40832	Bolt (hex-hd 8 1.25p 32)	14		
E	36426-60010	Boot, diapragm push rod	1	FJ40 L	43 L
F	90101-12037	Bolt, lock	1	FJ40 L	43 L
G	90303-13018	Seal, dust	1	FJ40. L	43 L
H	90430-12030	Gasket, seat	1	FJ40 L	43 L
I	90301-12027	Ring, "O"	1	FJ40 L	43 L
J	90501-12033	Spring, compression	1	FJ40 L	43 L
K	90360-10003	Ball, gear shift fork lock	1	FJ40 L	43 L
L	94541-00800	Washer, wave	14		
M	36621-60010	Retainer, power take-off bearing	2	FJ40 L	43 L
N	36631-60010	Gasket, power take-off bearing retainer (thk 0.5)	2	FJ40 L	43. L
O	36611-60020	Case, power take-off	1	FJ40 L	43 L
P	90330-27010	Plug, expansion	1	FJ40 L	43 L
Q	90311-35004	Retainer, oil joint yoke	2	FJ40 L	43 L
R	90101-08072	Bolt, hexagon	8	FJ40 L	43 L
S	94512-00800	Washer, spring 8	11		
T	94110-40800	Nut (hex 8 1.25p)	8		
U	37324-60050	Flange, universal joint	2	FJ40 L	43 L
V	37348-60010	Cap, retainer	1	FJ40 L	43 L
W	37349-60010	Gasket, retainer cap thk 0.5	1	FJ40 L	43 L
X	36814-60020	Shaft, power take-off fork, No.1	1	FJ40 L	43 L
Y	90430-18012	Gasket For power take off case plug	1	FJ40 L	43 L
Z	90341-18002	Plug For power take off case	1	FJ40 L	43 L
AA	97100-06205	Bearing (For power take off output shaft	1	FJ40 L	43 L
AB	36811-60020	Fork, power take-off shift, No.1	1	FJ40 L	43. L
AC	36723-60030	Shaft, power take-off output	1	FJ40 L	43 L
AD	90280-05001	Key, woodruff	2	FJ40 L	43. L
AE	36816-65010	Bolt, power take-off drive fork shaft lock	1	FJ40 L	43 L
AF	36714-60020	Gear, power take-off output (N 31)	1	FJ40 L	43 L

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FIG.—62 FRONT POWER TAKE-OFF (OPT)



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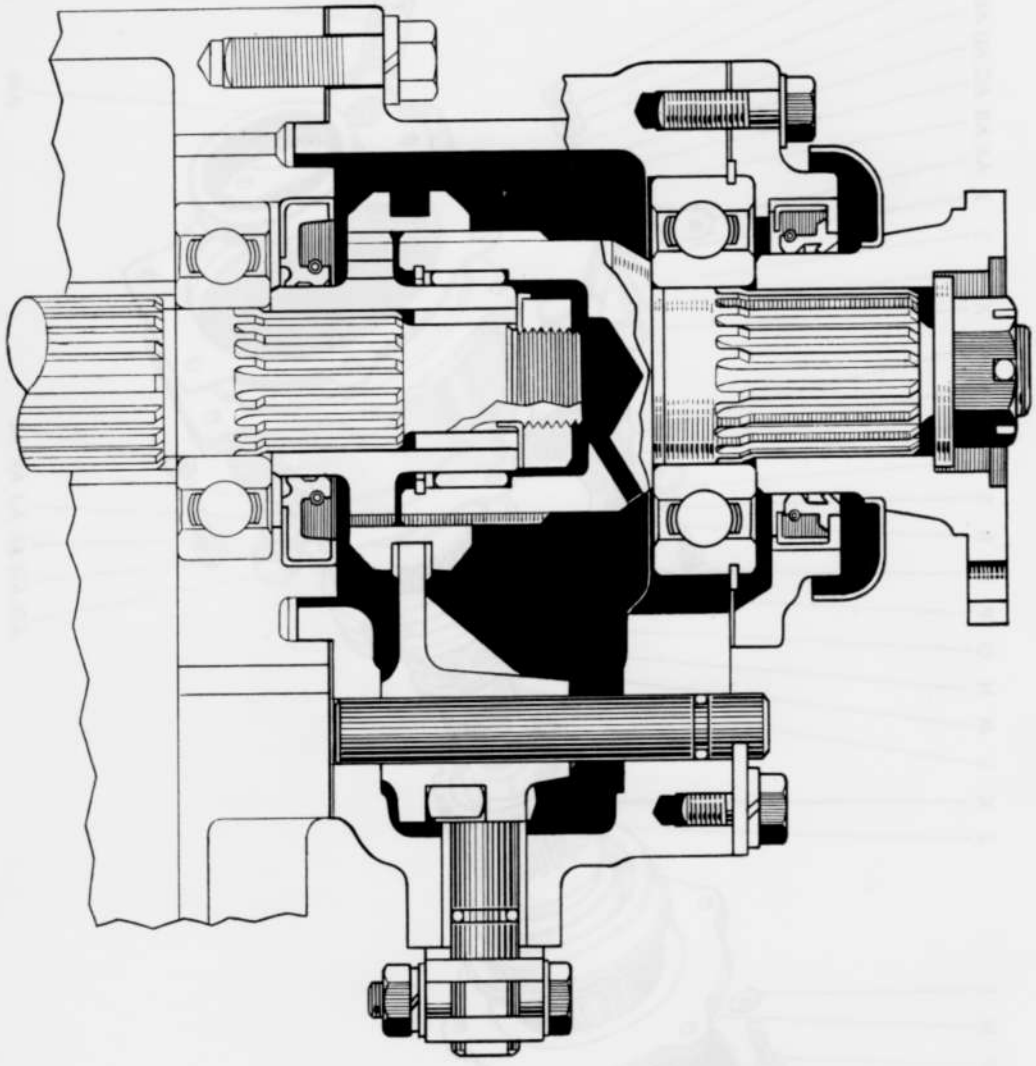
ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
(FIG 62)					
AG	90560-30073	Spacer	1	FJ40. L	43 L
AH	97153-06205	Bearing	1	FJ40 L	43. L
AI	36722-60010	Shaft, power take-off reverse idler	1	FJ40 L	43 L
AJ	90301-14030	Ring, "O"	3	FJ40 L	43 L
AK	36732-60020	Spacer, power take-off reverse idler gear	1	FJ40 L	43 L
AL	36721-60020	Shaft, power take-off input gear	1	FJ40 L	43 L
AM	90560-20132	Spacer	1	FJ40 L	43 L
AN	90380-20052	Bushing, solid	1	FJ40 L	43 L
	36703-60020	Gear sub-assy, power take-off reverse idler (includes illustrations AN, AO of Fig 62)	1	FJ40 L	43 L
AO	36713-60020	Gear, power take-off reverse idler (N 23)	1	FJ40 L	43 L
AP	97103-06204	Bearing	2	FJ40 L	43 L
AQ	36726-60010	Plate, lock	2	FJ40 L	43 L
AR	91111-40816	Bolt (hex-hd 8 1 25p 16)	2		
	36701-60020	Gear sub-assy, power take-off input (includes illustrations AS~AU of Fig 62)	1	FJ40 L	43 L
AS	36711-60020	Gear, power take-off input (N 34, 29	1	FJ40 L	43 L
AT	36734-60020	Spacer, input gear bearing	1	FJ40. L	43 L
AU	95112-00520	Rivet	3		

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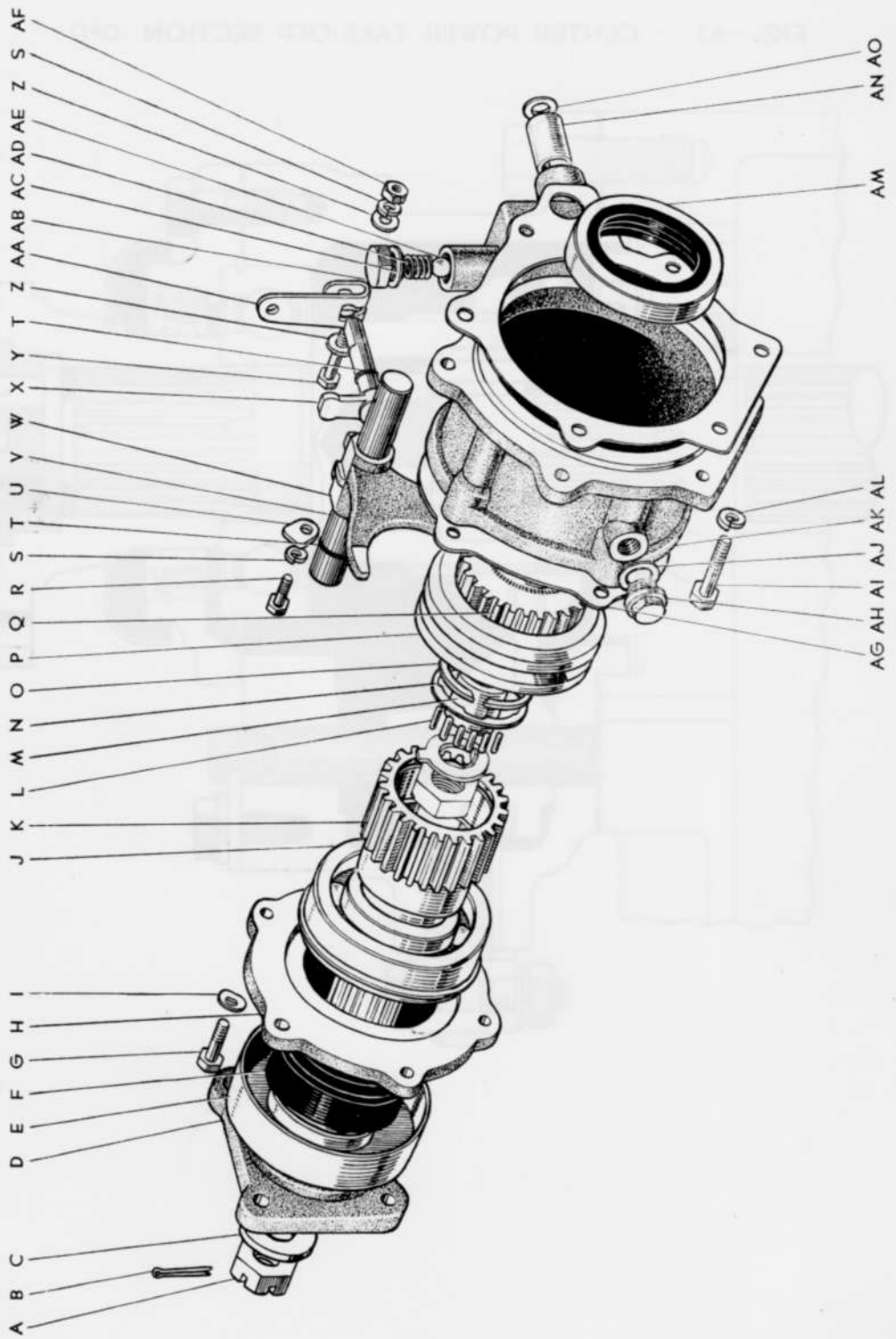
FIG.—63 CENTER POWER TAKE-OFF SECTION (OPT)



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FIG.—64 CENTER POWER TAKE-OFF (OPT)



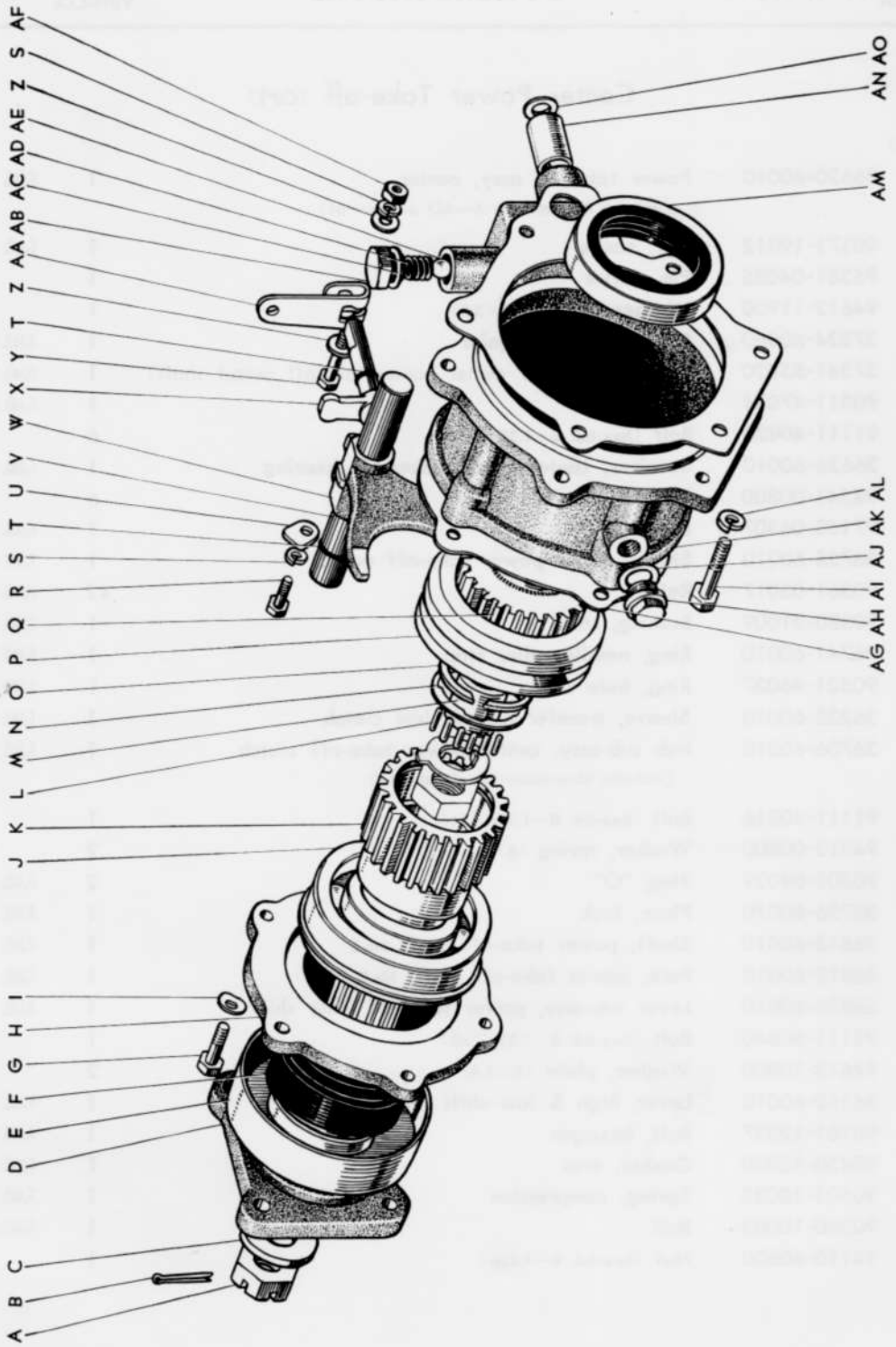
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Center Power Take-off (OPT)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
(FIG 64					
	36620-60010	Power take-off assy, center (includes illustrations A~AO of Fig 64)	1	FJ40 L	43 L
A	90171-19012	Nut, castle	1	FJ40 L	43 L
B	95381-04035	Pin, cotter	1		
C	94612-11900	Washer, plate (19 32)	1		
D	37324-60060	Flange, universal joint	1	FJ40 L	43 L
E	37341-55020	Shield, dust (For center power take off output shaft	1	FJ40 L	43 L
F	90311-47034	Seal, oil	1	FJ40 L	43 L
G	91111-40825	Bolt hex-hd 8 1.25p 25	6		
H	36626-60010	Retainer, center power taker-off bearing	1	FJ40 L	43 L
I	94541-00800	Washer, wave	6		
J	97153-06307	Bearing	1	FJ40 L	43 L
K	36725-60010	Shaft, center power take-off output	1	FJ40 L	43 L
L	90361-03017	Roller	42	FJ40 L	43 L
M	90380-21009	Bushing, solid	1	FJ40 L	43 L
N	36741-60010	Ring, needle roller stop	1	FJ40 L	43 L
O	90521-46037	Ring, hole snap	1	FJ40 L	43 L
P	36235-60010	Sleeve, transfer high & low clutch	1	FJ40 L	43 L
Q	36706-60010	Hub sub-assy, center power take-off clutch (includes illustration M of Fig 64)	1	FJ40 L	43 L
R	91111-40816	Bolt (hex-hd 8 1.25p 16)	1		
S	94512-00800	Washer, spring (8)	2		
T	90301-09029	Ring, "O"	2	FJ40 L	43 L
U	36726-60010	Plate, lock	1	FJ40 L	43 L
V	36815-60010	Shaft, power take-off fork, No 2	1	FJ40 L	43 L
W	36812-60010	Fork, power take-off shift, No.2	1	FJ40 L	43 L
X	36805-60010	Lever sub-assy, power take-off inner shift	1	FJ40 L	43 L
Y	91111-50840	Bolt (hex-hd 8—1.25p 40)	1		
Z	94613-10800	Washer, plate (8 16)	2		
AA	36355-60010	Lever, high & low shift link, No 1	1	FJ40 L	43 L
AB	90101-12037	Bolt, hexagon	1	FJ40 L	43 L
AC	90430-12030	Gasket, seat	1	FJ40 L	43 L
AD	90501-12033	Spring, compression	1	FJ40 L	43 L
AE	90360-10003	Ball	1	FJ40 L	43 L
AF	94110-40800	Nut (hex-hd 8—1.25p)	1		

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FIG.—64 CENTER POWER TAKE-OFF (OPT)



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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
(FIG 64)					
AG	36634-60010	Gasket, center power take-off bearing reainer	1	FJ40 L	43. L
AH	90341-18002	Plug, w head straight screw	2	FJ40 L	43. L
AI	91111-51036	Bolt (hex-hd 10 1 25p 36)	4		
	91111-51085	Bolt (hex-hd 10 1 25p 85)	2		
AJ	90430-18012	Gasket	2	FJ40 L	43 L
AK	36602-60010	Case sub-assy, center power take-off (includes Illustration AN of Fig 64)	1	FJ40. L	43 L
AL	94512-01000	Washer, spring (10	4		
AM	90311-38028	Seal, type "T", oil	1	FJ40 L	43 L
AN	90380-13006	Bushing, solid	1	FJ40 L	43 L
AO	94611-11300	Washer, plate (13 23)	1		

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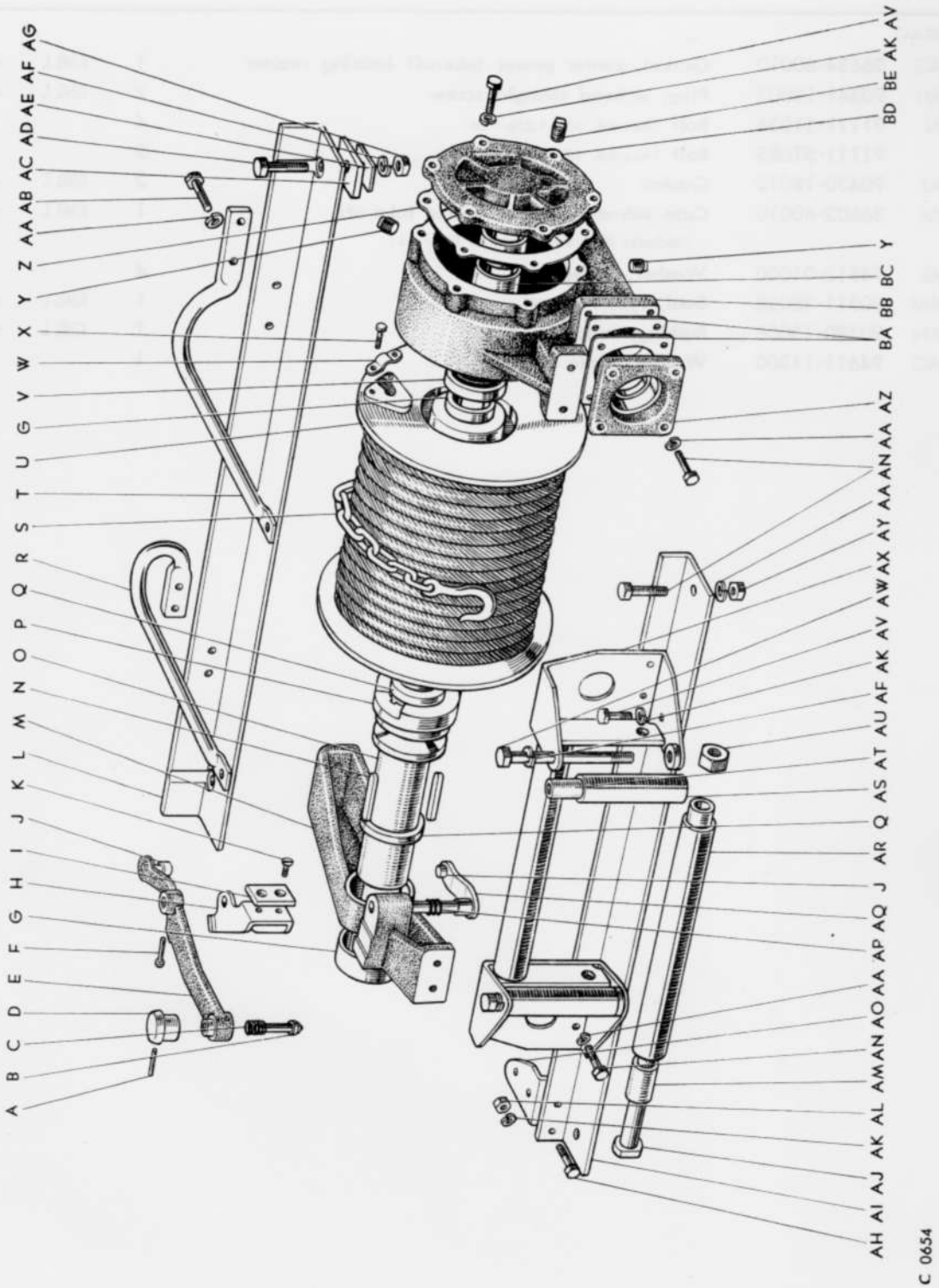


FIG.—65 WINCH (OPT)

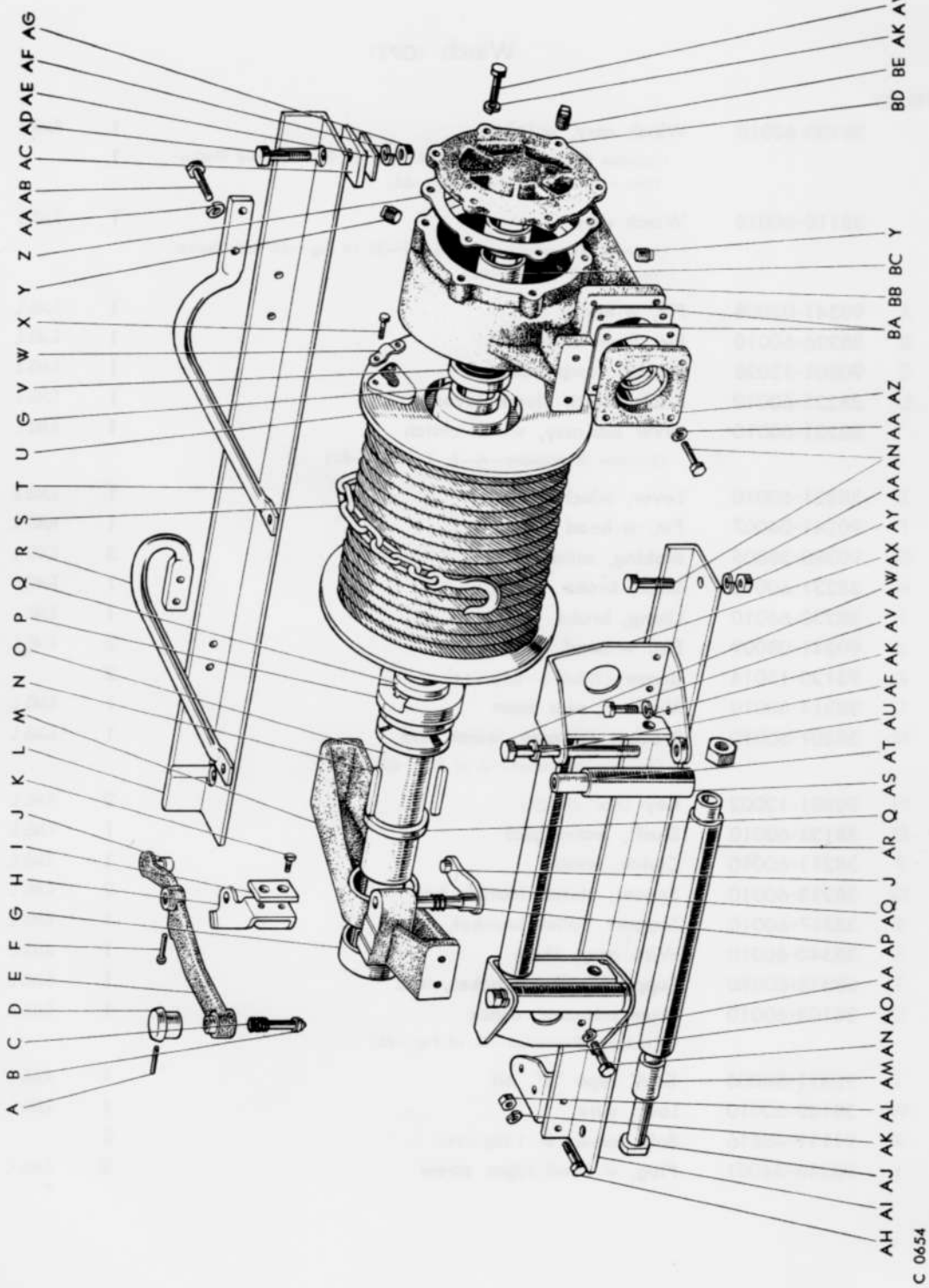
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Winch (OPT)

ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
(FIG 65)					
	38100-60010	**Winch assy, w joint**	1	FJ40 L	43 L
		includes illustrations A~AB, AH~BE of Fig—65 and illustrations A~J, AK~AN of Fig 66	1		
	38110-60010	**Winch assy**	1	FJ40 L	43 L
		includes illustrations—A~AB AH~BE of Fig 65 and Illustrations A~E of Fig 66			
A	90241-03008	**Pin, w head**	1	FJ40 L	43 L
B	38226-60010	**Pin, lever shift lock**	1	FJ40 L	43 L
C	90501-12028	**Spring, compression**	1	FJ40 L	43 L
D	38225-60010	**Knob, winch clutch lever**	1	FJ40 L	43 L
	38201-60010	**Lever sub-assy, winch clutch**	1	FJ40 L	43 L
		includes illustrations A~E, J of Fig 65			
E	38221-60010	**Lever, winch clutch**	1	FJ40 L	43 L
F	90241-04007	**Pin, w head**	1	FJ40 L	43 L
G	90380-38005	**Bushing, solid**	3	FJ40 L	43 L
H	38231-60010	**Shoe, brake**	1	FJ40 L	43 L
I	38233-66010	**Lining, brake**	1	FJ40 L	43 L
J	90241-08009	**Pin, w head**	2	FJ40 L	43 L
K	93120-15014	**Screw** fl-hd 5 0 9p 14	2		
L	38314-60010	**Member, rear base**	1	FJ40 L	43 L
M	38301-60010	**Bracket sub-assy, winch end**	1	FJ40 L	43 L
		includes illustration G of Fig 65)			
N	90281-12002	**Key** For clutch	2	FJ40 L	43 L
O	38133-60010	**Shaft, worm gear**	1	FJ40 L	43 L
P	38211-60010	**Clutch, winch**	1	FJ40 L	43 L
Q	38213-60010	**Spacer, clutch feather key**	2	FJ40 L	43 L
R	38317-60010	**Support, roller bracket, No 1**	1	FJ40 L	43 L
S	38340-60010	**Wire assy, chain**	1	FJ40 L	43 L
T	38318-60010	**Support, roller bracket, No 2**	1	FJ40 L	43 L
U	38103-60010	**Drum sub-assy, winch**	1	FJ40 L	43 L
		(includes illustration G of Fig 65)			
V	90311-38005	**Seal, type "T", oil**	1	FJ40 L	43 L
W	38143-60010	**Lock, wire**	1	FJ40 L	43 L
X	91111-40816	**Bolt** (hex-hd 8 1 25p 16)	2		
Y	90345-54001	**Plug, w head taper screw**	2	FJ40 L	43 L

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FIG.—65 WINCH (OPT)

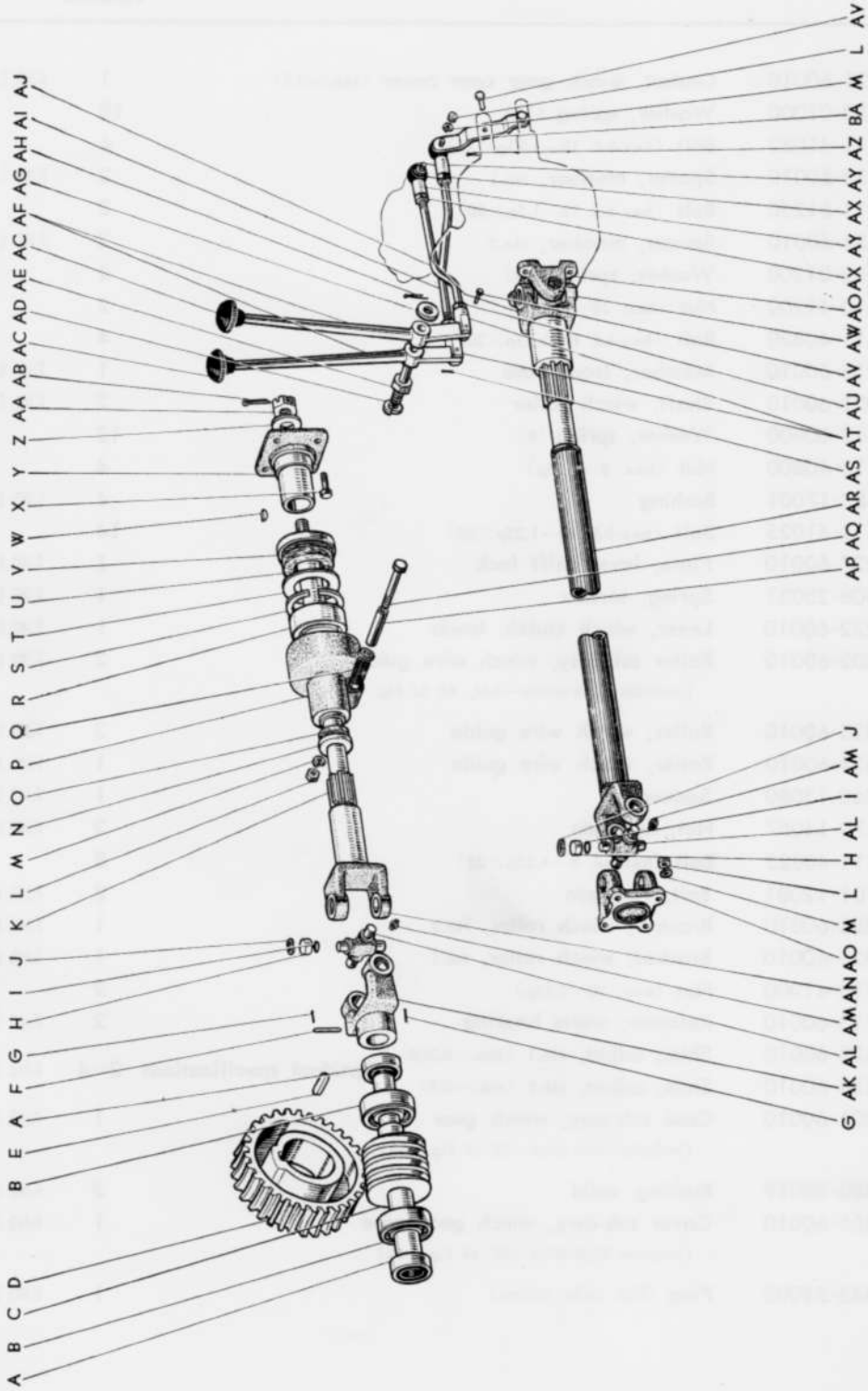


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
(FIG 65)					
Z	38121-60010	Gasket, winch gear case cover (thk .05)	1	FJ40 L	43 L
AA	94512-01000	Washer, spring (10)	18		
AB	91111-41032	Bolt (hex-hd 10 1.25p 32)	4		
AC	38333-60010	Spacer, member, No 1	2	FJ40 L	43 L
AD	91111-51250	Bolt (hex-hd 12 1.5p 50)	2		
AE	38334-60010	Spacer, member, No 2	2	FJ40 L	43 L
AF	94512-01200	Washer, spring (12)	4		
AG	94110-41200	Nut (hex 12—1.5p	2		
AH	91111-40820	Bolt (hex-hd 8–1.25p 20)	4		
AI	38313-60010	Member, front base	1	FJ40 L	43 L
AJ	38321-60010	Shaft, winch roller	2	FJ40 L	43 L
AK	94512-00800	Washer, spring (8)	12		
AL	94110-40800	Nut (hex 8 1.25p)	4		
AM	90387-17001	Bushing	4	FJ40. L	43 L
AN	91111-41025	Bolt (hex-hd 10 –1.25p 25)	14		
AO	38227-60010	Plate, lever shift lock	1	FJ40 L	43 L
AP	90508-23031	Spring, torsion	1	FJ40 L	43 L
AQ	38222-60010	Lever, winch clutch, lower	1	FJ40 L	43 L
	38302-60010	Roller sub-assy, winch wire guide (includes illustrations AM, AR of Fig – 65)	2	FJ40. L	43 L
AR	38323-60010	Roller, winch wire guide	2	FJ40 L	43 L
AS	38324-60010	Roller, winch wire guide	1	FJ40 L	43 L
AT	90560-13080	Spacer	1	FJ40 L	43 L
AU	90170-14057	Nut, hexagon	2	FJ40 L	43 L
AV	91111-40825	Bolt (hex hd. 8 1.25p 25)	8		
AW	90101-12081	Bolt, hexagon	2	FJ40. L	43 L
AX	38326-60010	Bracket, winch roller, No.2	1	FJ40. L	43. L
	38325-60010	Bracket, winch roller, No 1	1	FJ40 L	43 L
AY	94110-41000	Nut (hex 10 1.25p)	2		
AZ	38113-60010	Retainer, worm bearing	2	FJ40 L	43 L
BA	38123-60010	Shim, adjust, No 1 (thk 0.228) } Optional specifications	2~4	FJ40 L	43. L
	38124-60010	Shim, adjust, No 2 (thk –0.5) }			
BB	38101-60010	Case sub-assy, winch gear (includes illustration BB of Fig –65)	1	FJ40 L	43 L
BC	90380-38019	Bushing, solid	2	FJ40 L	43 L
BD	38105-60010	Cover sub-assy, winch gear case (includes illustration BC of Fig 65	1	FJ40 L	43 L
BE	90345-53008	Plug (For side cover)	1	FJ40. L	43 L

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FIG.—66 WINCH DRIVE SHAFT & LINK (OPT)



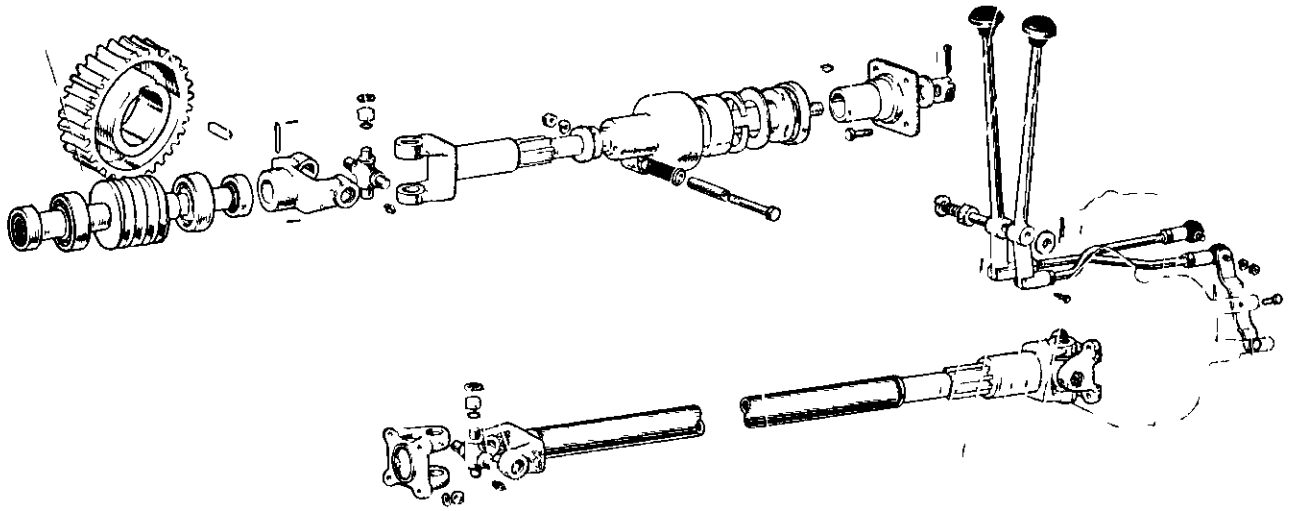
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Winch Drive Shaft, Power Take-off Lever (OPT)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
FIG 66					
	37610-60020	Shaft assy, drive, front (includes illustrations— H~J, AL, AM AO, AR AW of Fig 66	1	FJ40 L	43 L
	37220-60010	Block assy, pillow, No 2 (ncludes illustrations K~AB, AP AQ of Fig 66	1	FJ40 L	43 L
A	90311-28003	Seal, type "T", oil	2	FJ40 L	43 L
B	90366-30005	Bearing For worm)	2	FJ40 L	43 L
C	38135-60010	Worm, winch N—1)	1	FJ40 L	43 L
D	38131-60010	Gear, worm (N 33)	1	FJ40 L	43 L
E	90281-12001	Key, sliding	1	FJ40 L	43 L
F	90255-04001	Pin, w hole straight	1	FJ40 L	43 L
G	95381-01215	Pin, cotter	2		
H	37431-60010	Cup, universal joint	12	FJ40 L	43 L
I	90301-10023	Ring, "O"	12	FJ40 L	43 L
J	90521-22014	Ring, hole snap	12	FJ40 L	43 L
K	37221-60010	Shaft, pillow block	1	FJ40 L	43 L
L	94110-40800	Nut (hex 8 1 25p)	7		
M	94512-00800	Washer, spring (8)	7		
N	37218-60010	Retainer, dust seal, No 2	1	FJ40 L	43 L
O	90303-25007	Seal, dust	1	FJ40 L	43 L
P	37212-60010	Body, pillow block, No 2	1	FJ40 L	43 L
Q	90385-08003	Bushing	1	FJ40 L	43. L
R	97123-06205	Bearing	1	FJ40 L	43 L
S	90521-55007	Ring, hole snap	1	FJ40 L	43 L
T	90201-37068	Washer, plate	1	FJ40 L	43 L
U	90303-37008	Seal, dust	1	FJ40 L	43 L
V	37217-60010	Retainer, dust seal, No 1	1	FJ40 L	43. L
W	90280-05001	Key, woodruff	1	FJ40 L	43. L
X	90101-08072	Bolt, hexagon	4	FJ40 L	43 L
Y	37324-60040	Flange, universal ioint	1	FJ40 L	43 L
Z	90201-12169	Washer, plate	1	FJ40 L	43 L
AA	94141-41200	Nut, castle (hex 12 1 5p)	1		
AB	95381-03020	Pni, cotter	1		
AC	36303-60010	Knob sub-assy, shift lever	2	FJ40 L	43 L

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FIG. 66 WINCH DRIVE SHAFT & LEVER (OPT)



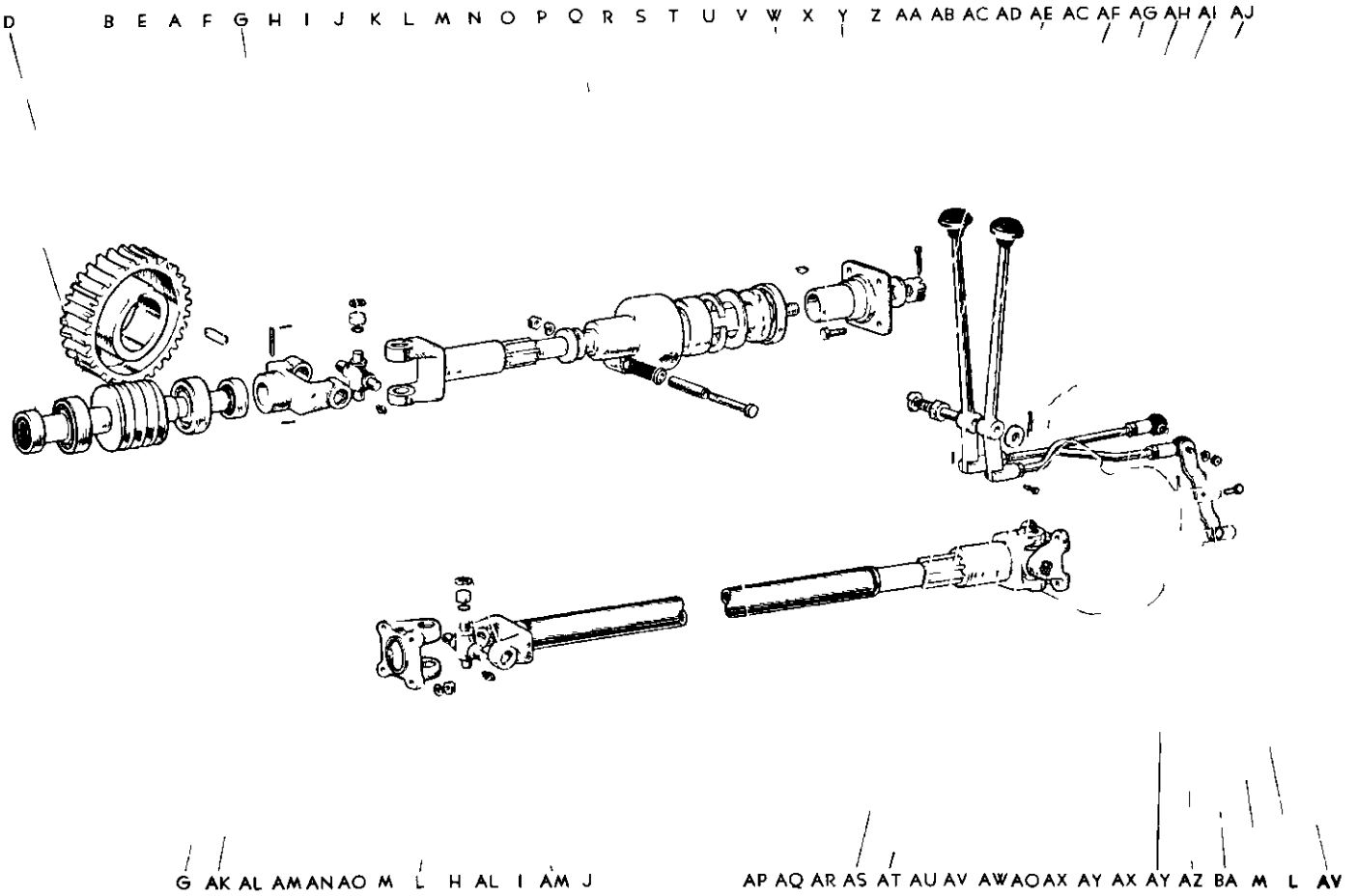
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
(FIG 66)					
AD	94512-01000	Washer, spring (10)	1		
AE	36834-60010	Shaft, lever support	1	FJ40 L	43 L
	36810-60010	Link assy, power take-off shift (includes illustrations AM~AP of Fig 51 and illustrations L, M, AC~AI, AS~AV, AX, AY of Fig —66)	1	FJ40 L	43. L
	36820-60010	Link assy, center power take-off shift (includes illustrations— AM~AN of Fig 51 and illustrations L M, AC~AH, AJ, AS~AV, AX, AY of Fig 66)	1	FJ40 L	43 L
AF	36831-60020	Lever, power take-off shift	2	FJ40 L	43. L
AG	94611-11300	Washer, plate (13 26)	1		
AH	95381-03025	Pin, cotter	1		
	36850-60010	Rod assy, power take-off shift (includes illustrations AM~AP of Fig 51 and illustrations AI, AT, AU, AX AY of Fig 66)	1	FJ40 L	43 L
AI	36841-60010	Rod, power take-off shift	1	FJ40 L	43 L
	36807-60010	Lever sub-assy, power take-off shift (includes illustrations AM~AP of Fig 51 and illustrations AJ, AT, AU AX, AY of Fig 66)	1	FJ40 L	43 L
AJ	36843-60010	Rod, center power take-off shift	1	FJ40 L	43 L
	37420-60010	Joint assy, universal, w flange yoke (includes illustrations H~J, AK~AN of Fig 66)	1	FJ40 L	43 L
AK	37313-60030	Yoke, univesal ioint	1	FJ40 L	43. L
AL	37411-35010	Spider, universal ioint	3	FJ40 L	43. L
AM	96451-00600	Fitting, grease	3	FJ40. L	43. L
AN	37313-60020	Yoke, universal joint sleeve	1	FJ40 L	43 L
AO	37315-35010	Yoke, universal joint flange	2	FJ40 L	43 L
AP	90560-08030	Spacer	1	FJ40 L	43 L
AQ	91111-40860	Bolt (hex-hd 8 1 25p 60)	1		
	37602-60010	Shaft sub-assy, w yoke drive, front (includes illustrat ons H~J, AL, AM, AO, AR of Fig —66)	1	FJ40 L	43 L
AR	37601-60020	Shaft sub-assy, drive, front	1	FJ40 L	43 L
AS	95381-02015	Pin, cotter	2		
AT	33724-60010	Clevis (For power take off shift rod)	2	FJ40 L	43 L
AU	94120-41000	Nut (hex 10 1 25p)	2		
AV	90240-08028	Pin (For power take off shift rod)	3	FJ40 L	43 L
	37410-60010	Joint assy, universal, w yoke (includes illustrations H~J, AL, AM, AO, AW of Fig 66)	1	FJ40 L	43 L

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FIG. 66 WINCH DRIVE SHAFT & LEVER (OPT)



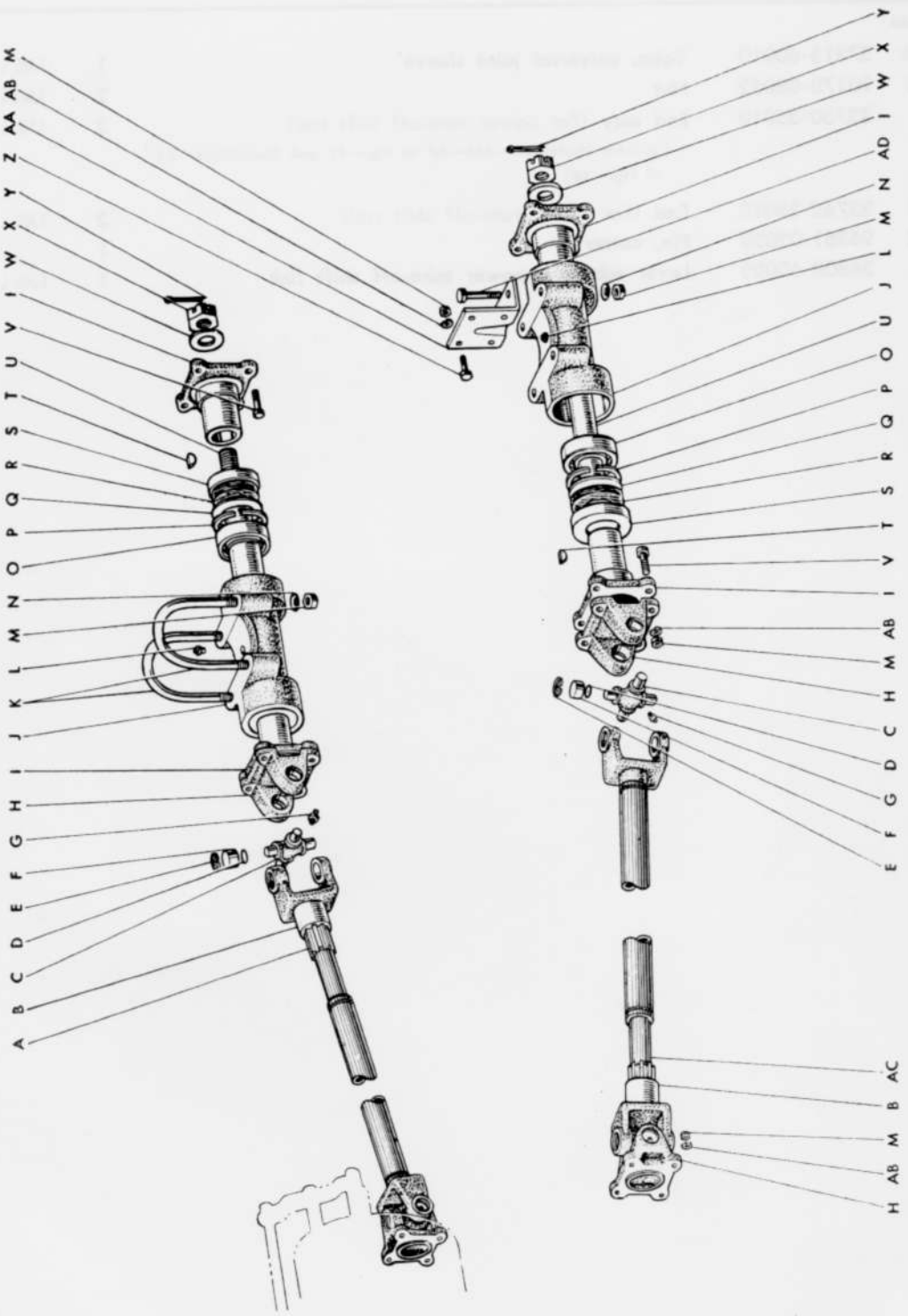
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
(FIG 66					
AW	37313-60010	**Yoke, universal joint sleeve**	1	FJ40 L	43 L
AX	90170-08052	**Nut**	2	FJ40 L	43. L
	33750-35010	**End assy** (For power take off shift rod) (includes illustations—AM~AP of Fig—51 and illustrations—AY of Fg 66	2	FJ40 L	43 L
AY	33762-35010	**End** (For Power take off shift rod)	2	FJ40 L	43 L
AZ	95381-02020	**Pin, cotter**	1		
BA	36808-60020	**Lever sub-assy, power take-off shift link**	1	FJ40 L	43 L

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FIG.—67 INTERMEDIATE & REAR DRIVE SHAFT (OPT)



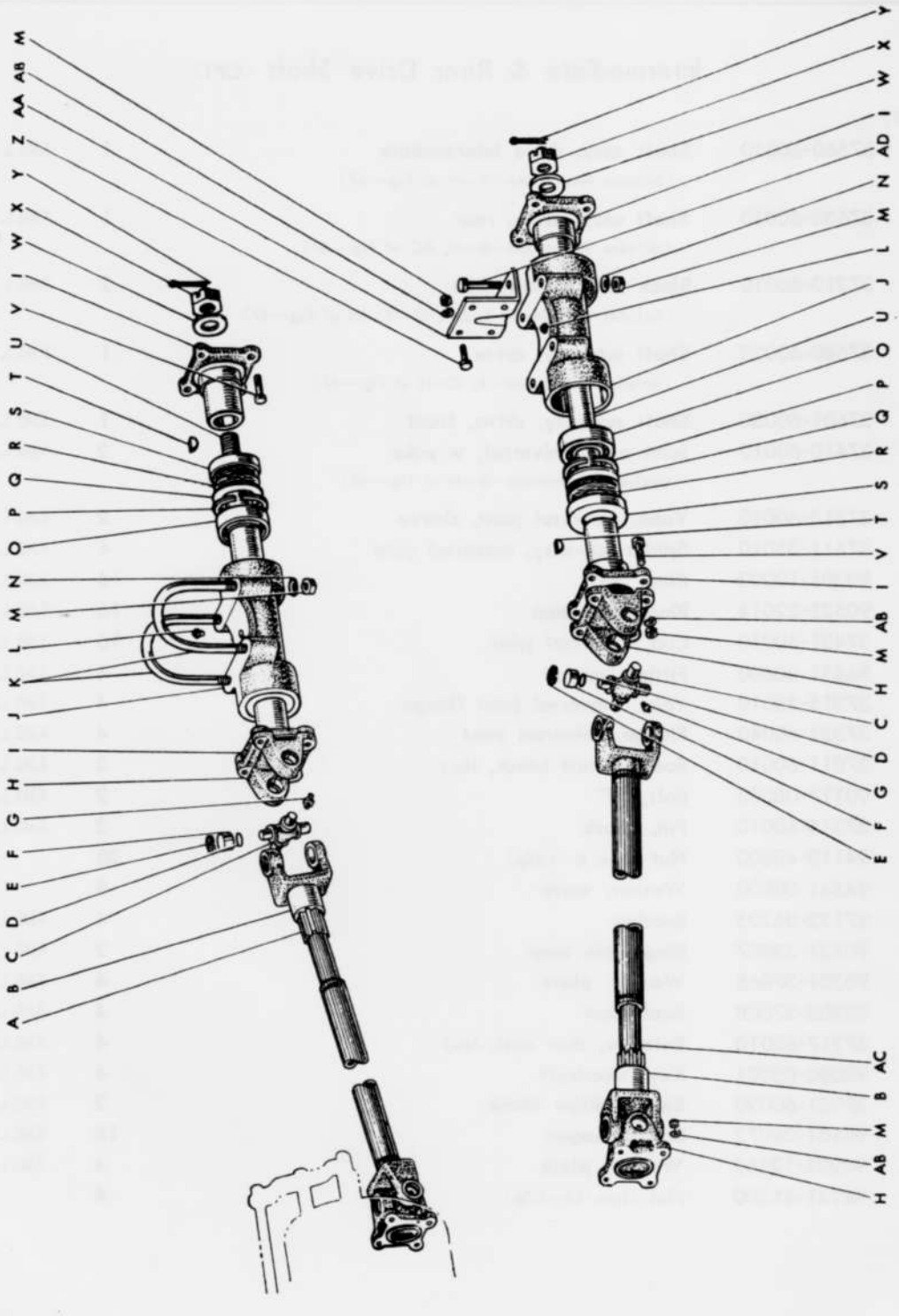
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Intermediate & Rear Drive Shaft (OPT)

ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG 67				
	37660-60020	Shaft assy, drive intermediate includes Illustrations A~H of Fig 67	1	FJ40 L
	37630-60010	Shaft assy, drive, rear includes Illustrations B~H, AC of Fig 67	1	FJ40 L
	37210-60010	Block assy, pillow, No 1 includes Illustrations I, J, L, O~Y, AB of Fig -67	2	FJ40 L
	37680-60020	Shaft sub-assy, drive includes Illustrations A, C~H of Fig 67	1	FJ40 L
A	37601-60030	Shaft sub-assy, drive, front	1	FJ40 L
	37410-60010	Joint assy, universal, w yoke includes Illustrations B~H of Fig 67	2	FJ40 L
B	37313-60010	Yoke, universal joint, sleeve	2	FJ40 L
C	37411-35010	Spider sub-assy, universal joint	4	FJ40 L
D	90301-10023	Ring, "O"	16	FJ40 L
E	90521-22014	Ring, hole snap	16	FJ40 L
F	37431-60010	Cup, universal joint	16	FJ40 L
G	96451-00600	Fitting, grease	4	FJ40 L
H	37315-35010	Yoke, universal joint flange	4	FJ40 L
I	37324-60040	Flange, universal joint	4	FJ40 L
J	37211-60010	Body, pillow block, No 1	2	FJ40 L
K	90117-08003	Bolt, "U"	2	FJ40 L
L	37215-60010	Pin, knock	2	FJ40 L
M	94110-40800	Nut (hex 8 1.25p	28	
N	94541-00800	Washer, wave	8	
O	97123-06205	Bearing	4	FJ40 L
P	90521-55007	Ring, hole snap	2	FJ40 L
Q	90201-37068	Washer, plate	4	FJ40 L
R	90303-37008	Seal, dust	4	FJ40 L
S	37217-60010	Retainer, dust seal, No 1	4	FJ40 L
T	90280-05001	Key, woodruff	4	FJ40 L
U	37221-60020	Shaft, pillow block	2	FJ40 L
V	90101-08072	Bolt, hexagon	16	FJ40 L
W	90201-12169	Washer, plate	4	FJ40 L
X	94141-41200	Nut (hex 12 1.5p)	4	

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FIG.—67 INTERMEDIATE & REAR DRIVE SHAFT (OPT)

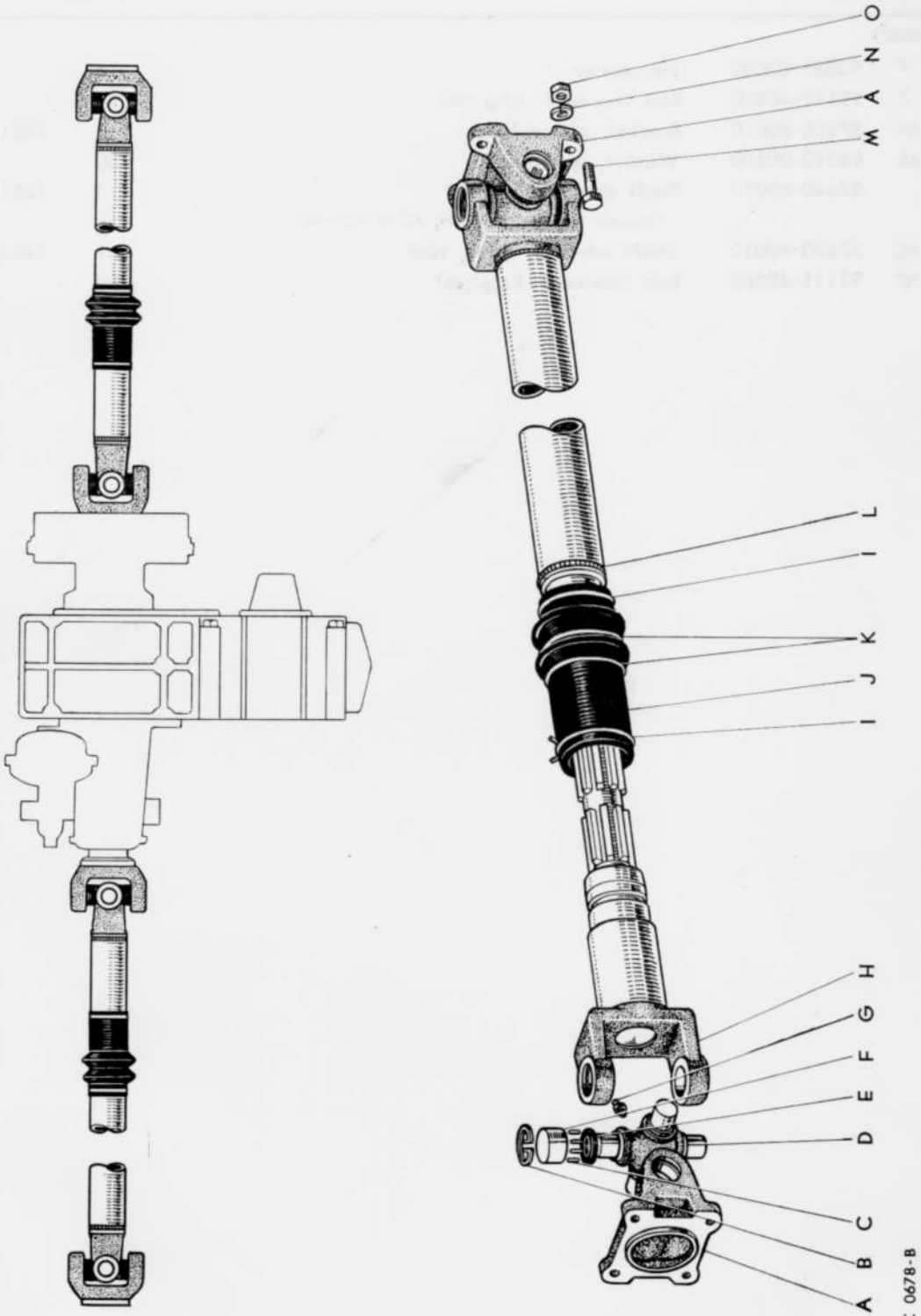


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 67				
Y	95381-03020	Pin, cotter	4	
Z	91111-40820	Bolt hex-hd 8 1 25p 20)	4	
AA	37216-60010	Bracket, pillow block	1	FJ40 L
AB	94512-00800	Washer, spring (8)	20	
	37640-60010	Shaft assy, drive, rear (includes illustrations C~H, AC of F g 67)	1	FJ40. L
AC	37603-60010	Shaft sub-assy, drive, rear	1	FJ40 L
AD	91111-40860	Bolt (hex-hd. 8 1.25p 60)	4	

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FIG.—68 PROPELLER SHAFT & UNIVERSAL JOINT (FJ40, 40L FJ43, 43L)



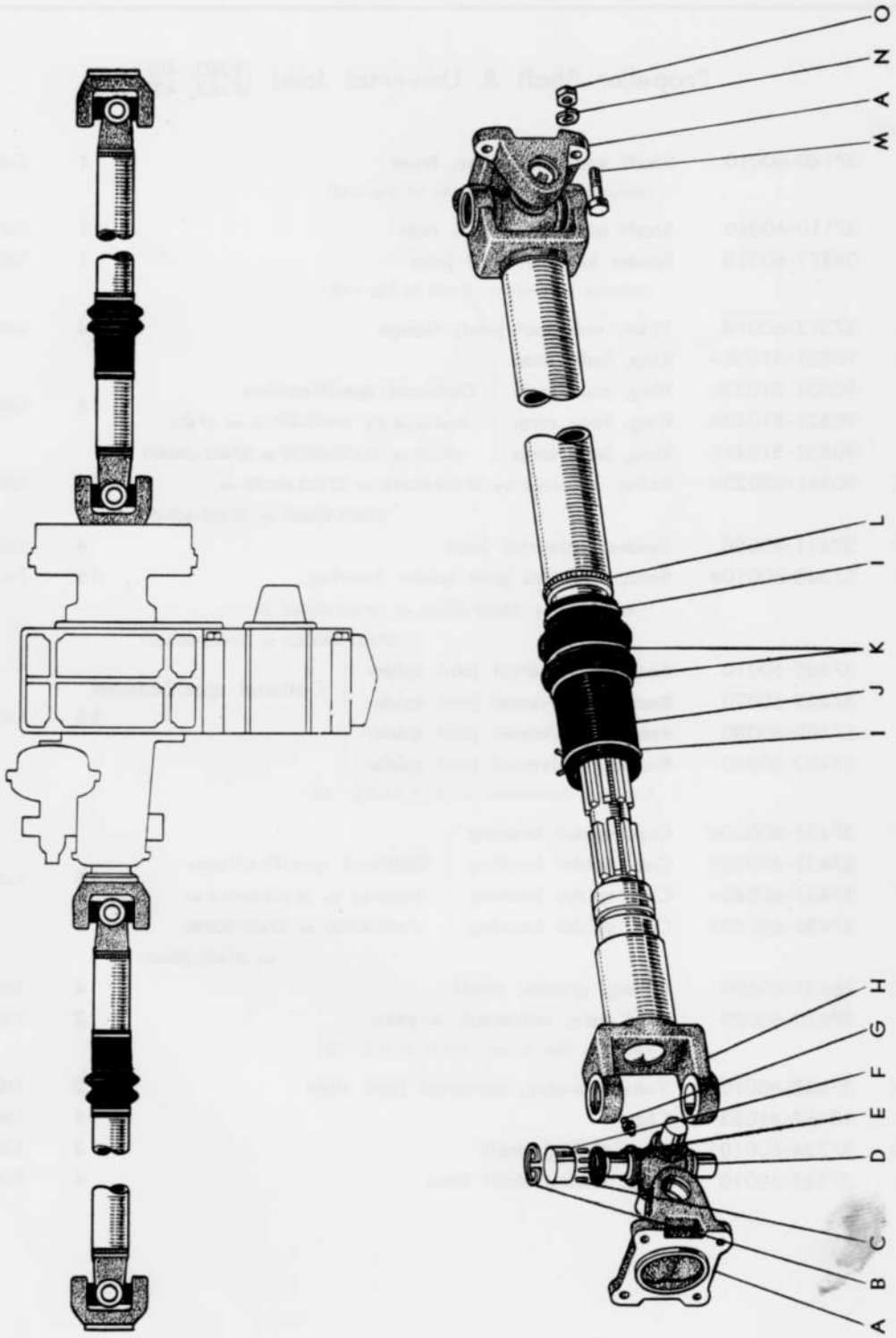
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Propeller Shaft & Universal Joint (FJ40, 40L / FJ43, 43L)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 68)				
	37140-60010	Shaft assy, propeller, front includes illustrations A~L of Fig 68	1	FJ40 L 43 L
	37110-60010	Shaft assy, propeller, rear	1	FJ40 L 42L 43 L
	04371-60010	Spider kit, universal joint (includes illustrations B~G of Fig 68)	1	FJ40 L 42L 43 L
A	37315-60010	Yoke, universal joint, flange	4	FJ40 L 42L 43 L
B	90521-31038	Ring, hole snap		
	90521-31039	Ring, hole snap		
	90521-31040	Ring, hole snap	16	FJ40 L 42L 43 L
	90521-31041	Ring, hole snap		
C	90361-03023	Roller (Replaced by 37402-60010 or 37402 60020 or 37402-60030 or 37402-60040)	384	FJ40 L 42L 43 L
D	37411-60020	Spider, universal joint	4	FJ40 L 42L 43 L
E	37343-60010	Seal, universal joint spider bearing (Replaced by 37402-60010 or 37402-60020 or 37402-630030 or 37402-60040)	16	FJ40 L 42L 43 L
	37402-60010	Bearing, universal joint spider		
	37402-60020	Bearing, universal joint spider	16	FJ40 L 42L 43 L
	37402-60030	Bearing, universal joint spider		
	37402-60040	Bearing, univarsal joint spider includes illustrations C, E, F of Fig 68		
F	37431-60020	Cup, spider bearing		
	37431-60030	Cup, spider bearing		
	37431-60040	Cup, spider bearing	16	FJ40 L 42L 43 L
	37431-60050	Cup, spider bearing (Replaced by 37402-60010 or 37402 60020 or 37402-60030 or 37402-60040)		
G	96451-00600	Fitting, grease, small	4	FJ40 L 42L 43 L
	37410-60020	Joint assy, universal, w yoke (includes illustrations A~H of Fig 68	2	FJ40. L 42L 43 L
H	37302-60010	Yoke sub-assy, universal joint slide	2	FJ40 L 42L 43 L
I	90467-41023	Clip	4	FJ40 L 42L 43 L
J	37334-60010	Boot, sliding shaft	2	FJ40 L 42L. 43 L
K	37335-60010	Ring, sliding shaft boot	4	FJ40 L 42L 43 L

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FIG.—68 PROPELLER SHAFT & UNIVERSAL JOINT (FJ40, 40L) (FJ43, 43L)

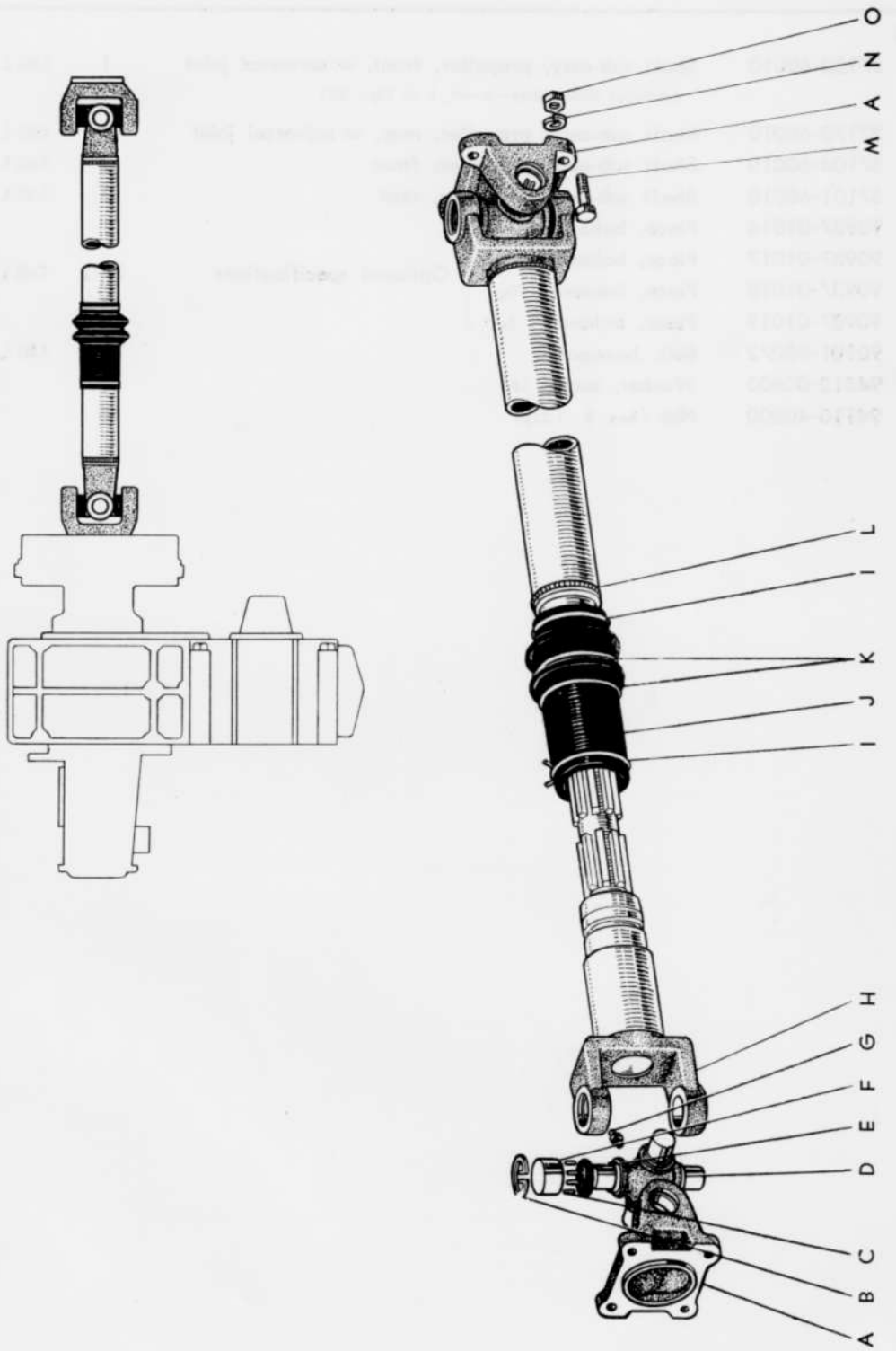


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG 68)				
	37180-60010	Shaft sub-assy, propeller, front, w universal joint includes illustrations A~H, L of Fig 68	1	FJ40 L 43 L
	37170-60010	Shaft sub-assy, propeller, rear, w universal joint	1	FJ40 L 42L 43 L
L	37104-60010	Shaft sub-assy, propeller, front	1	FJ40 L 43 L
	37101-60010	Shaft sub-assy, propeller, rear	1	FJ40 L 42L 43 L
	90937-01016	Piece, balance 30g		
	90937-01017	Piece, balance 20g	Optional specifications	0~2 FJ40 L 42L 43 L
	90937-01018	Piece, balance 10g		
	90937-01019	Piece, balance 5g		
M	90101-08072	Bolt, hexagon	12	FJ40 L 42L 43 L
N	94512-00800	Washer, spring 8	16	
O	94110-40800	Nut (hex 8 1.25p)	16	

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FIG.—69 PROPELLER SHAFT & UNIVERSAL JOINT (FJ42L)



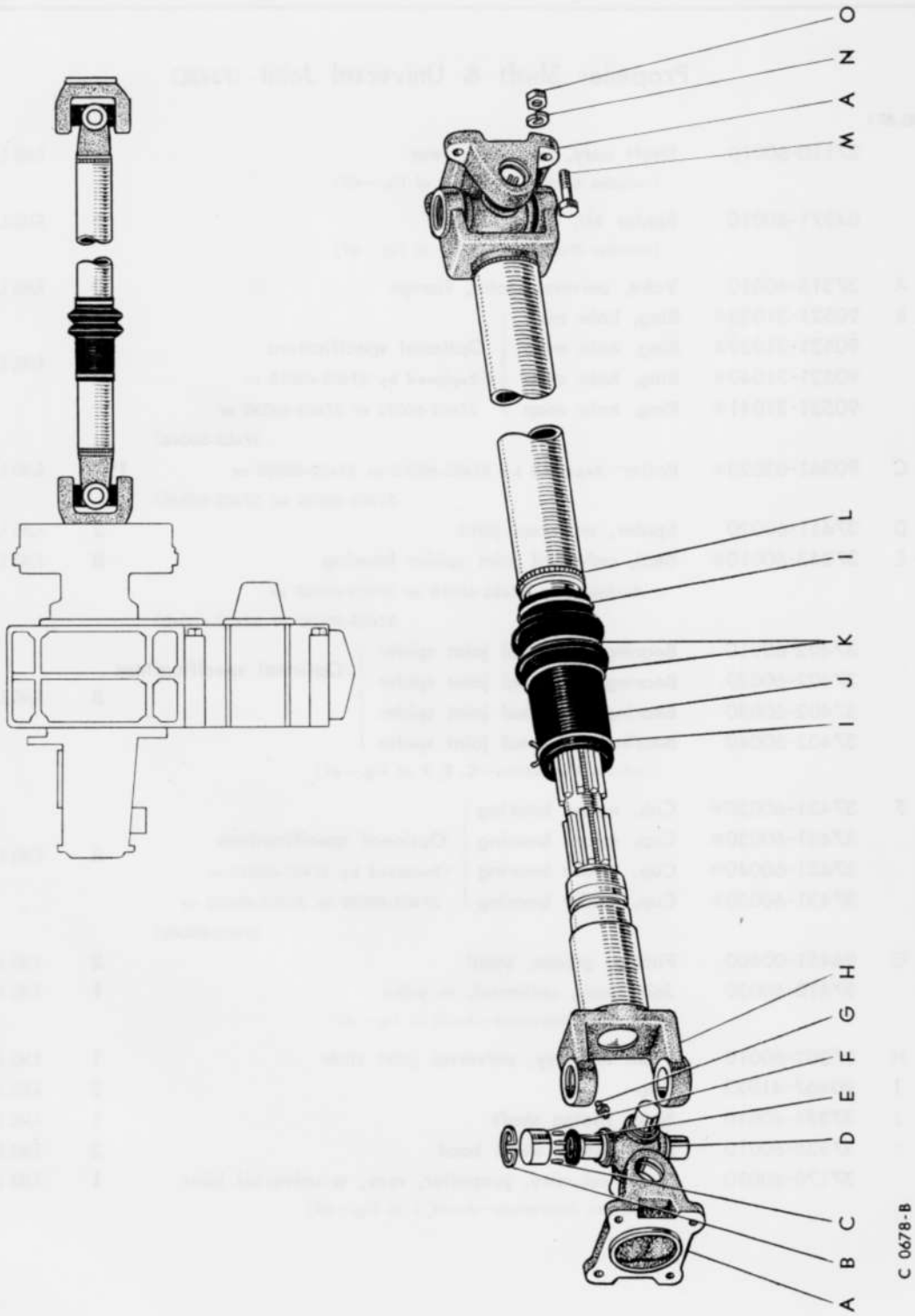
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Propeller Shaft & Universal Joint (FJ42L)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 69				
	37110-60010	Shaft assy, propeller, rear (includes illustrations A~L of Fig 69)	1	FJ40 L 42L 43 L
	04371-60010	Spider kit, univeral joint (includes illustrations B~G of Fig 69)	1	FJ40 L 42L 43 L
A	37315-60010	Yoke, universal joint, flange	2	FJ40 L 42L 43 L
B	90521-31038	Ring, hole snap		
	90521-31039	Ring, hole snap Optional specifiations	8	FJ40 L 42L 43 L
	90521-31040	Ring, hole snap (Replaced by 37402-60010 or		
	90521-31041	Ring, hole snap 37402-60020 or 37402-60030 or 37402 60040)		
C	90361-03023	Roller (Replaced by 37402 60010 or 37402-60020 or 37402-60030 or 37402 60040)	192	FJ40 L 42L 43 L
D	37411-60020	Spider, universal joint	2	FJ40 L 42L 43 L
E	37343-60010	Seal, universal joint spider bearing (Replaced by 37402 60010 or 37402-60020 or 37403-60030 or 37402-60040)	8	FJ40 L 42L 43 L
	37402-60010	Bearing, universal joint spider Optional specifications		
	37402-60020	Bearing, universal joint spider	8	FJ40 L 42L 43 L
	37402-60030	Bearing, universal joint spider		
	37402-60040	Bearing, universal joint spider (includes illustrations C, E, F of Fig 69)		
F	37431-60020	Cup, spider bearing		
	37431-60030	Cup, spider bearing Optional specifications	8	FJ40 L 42L 43 L
	37431-60040	Cup, spider bearing (Replaced by 37402-60010 or		
	37431-60050	Cup, spider bearing 37402-60020 or 37402-60030 or 37402 60040)		
G	96451-00600	Fitting, grease, small	2	FJ40 L 42L 43 L
	37410-60020	Joint assy, universal, w yoke (includes illustrations A~H of Fig -69)	1	FJ40 L 42L 43 L
H	37302-60010	Yoke sub-assy, universal joint slide	1	FJ40 L 42L 43 L
I	90467-41023	Clip	2	FJ40 L 42L 43 L
J	37334-60010	Boot, sliding shaft	1	FJ40 L 42L 43 L
K	37335-60010	Ring, sliding shaft boot	2	FJ40 L 42L 43 L
	37170-60010	Shaft sub-assy, propeller, rear, w universal joint (includes illustrations A~H, L of Fig 69)	1	FJ40 L 42L 43 L

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FIG.—69 PROPELLER SHAFT & UNIVERSAL JOINT (FJ42L)



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ILLUS-TRATION	PART NO.	NOMENCLATURE		PER VEHICLE	MODEL
(FIG 69)					
L	37101-60010	Shaft sub-assy, propeller, rear		1	FJ40 L 42L 43 L
	90937-01016	Piece, balance (30g)			
	90937-01017	Piece, balance (20g)	Optional specifications	0~2	FJ40 L 42L 43 L
	90937-01018	Piece, balance (10g)			
	90937-01019	Piece, balance 5g)			
M	90101-08072	Bolt, hexagon		4	FJ40 L 42L 43 L
N	94512-00800	Washer, spring (8		8	
O	94110-40800	Nut (hex 8 1.25p)		8	

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SPACE FOR MEMO

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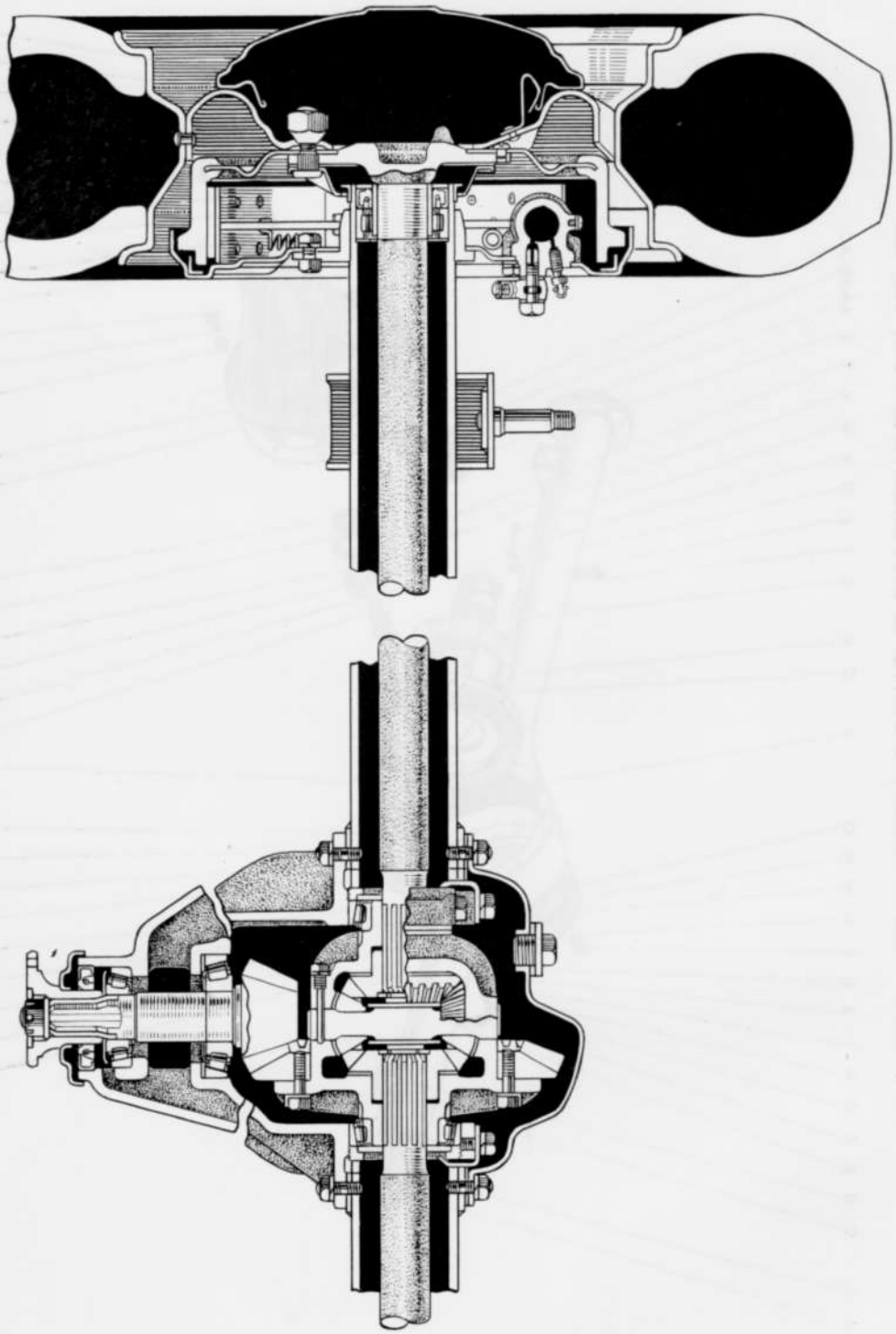
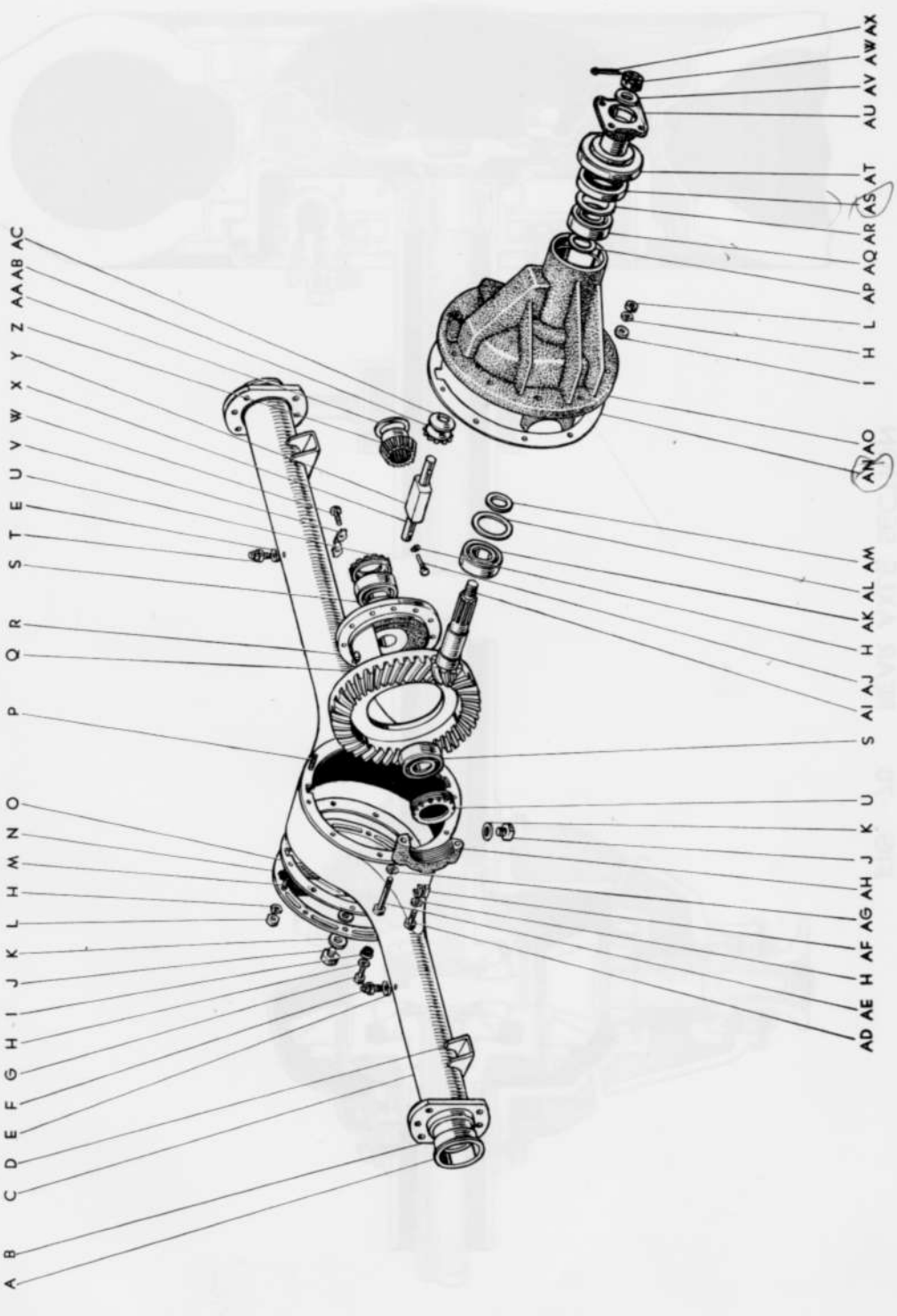


FIG.—70 REAR AXLE SECTION

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FIG.—71 REAR AXLE HOUSING & DIFFERENTIAL (FJ40, 40L, 42L)

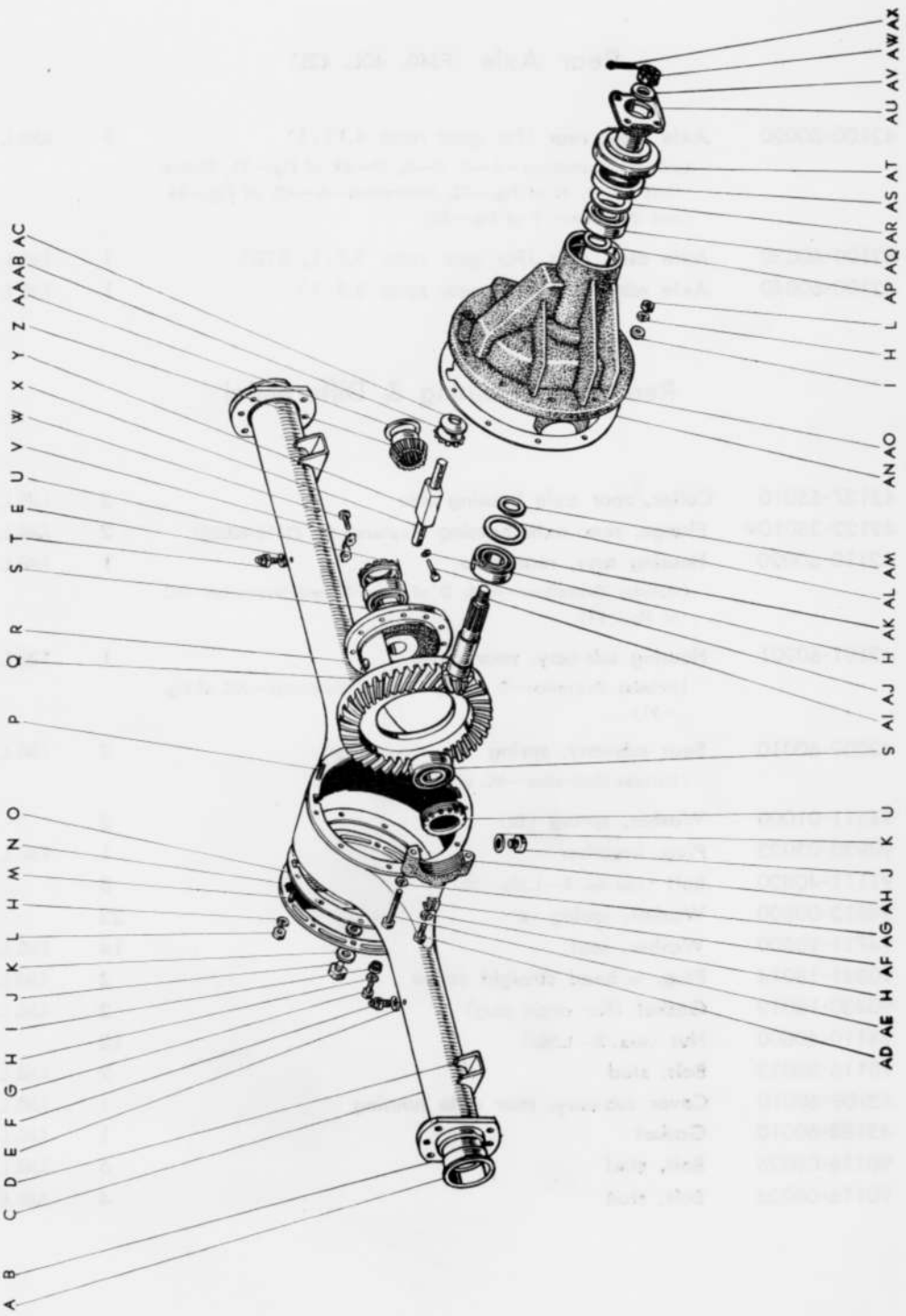


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
		Rear Axle (FJ40, 40L, 42L)		
	42100-60020	**Axle assy, rear** For gear ratio 4.11 1) (ncludes illustrations A~D, G~S, U~AX of Fig—71, illustrations —A~J, N of Fig 73, illustrations A~AD of Fig 86 and illustration T of Fig 88)	1	FJ40 L
	42100-60030	**Axle assy, rear** For gear ratio 3.7 1, STD)	1	FJ40 L 42L
	42100-60040	**Axle assy, rear** For gear ratio 3.3 1)	1	FJ40 L
		Rear Axle Housing & Differential		
(FIG 71				
A	42137-55010	**Collar, rear axle housing side**	2	FJ40 L 42L 43 L
B	42122-35010 ·	**Flange, rear axle housing** (Replaced by 42110-60020)	2	FJ40 L 42L 43 L
C	42110-60020	**Housing assy, rear axle** (ncludes illustrat ons A, B, D of Fig 71 and illustration AC of Fig 91)	1	FJ40 L 42L
	42101-60901	**Housing sub-assy, rear axle** (ncludes illustration D of Fig —71 and illustration —AC of Fig —91)	1	FJ40 L 42L
D	42209-60010	**Seat sub-assy, spring** (ncludes illustrat on AC of Fig 91)	2	FJ40 L 42L
E	94511-01000	**Washer, spring** 10	2	
F	90930-03023	**Plug, breather**	1	FJ40 L 42L 43 L
G	91111-40820	**Bolt** (hex-hd 8 1.25p 20	8	
H	94512-00800	**Washer, spring** (8)	23	
I	94711-90800	**Washer, seal**	14	FJ40 L 42L 43 L
J	90341-18014	**Plug, w head straight screw**	2	FJ40 L 42L 43 L
K	90430-18012	**Gasket** (For drain plug	2	FJ40. L 42L. 43 L
L	94110-40800	**Nut** (hex 8 1.25p)	12	
M	90116-08012	**Bolt, stud**	2	FJ40 L 42L 43 L
N	42109-60010	**Cover sub-assy, rear axle housing**	1	FJ40 L 42L 43 L
O	42183-60010	**Gasket**	1	FJ40 L 42L. 43 L
P	90116-08025	**Bolt, stud**	6	FJ40 L 42L. 43 L
	90116-08026	**Bolt, stud**	4	FJ40 L 42L 43 L

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FIG.—71 REAR AXLE HOUSING & DIFFERENTIAL (FJ40, 40L, 42L)



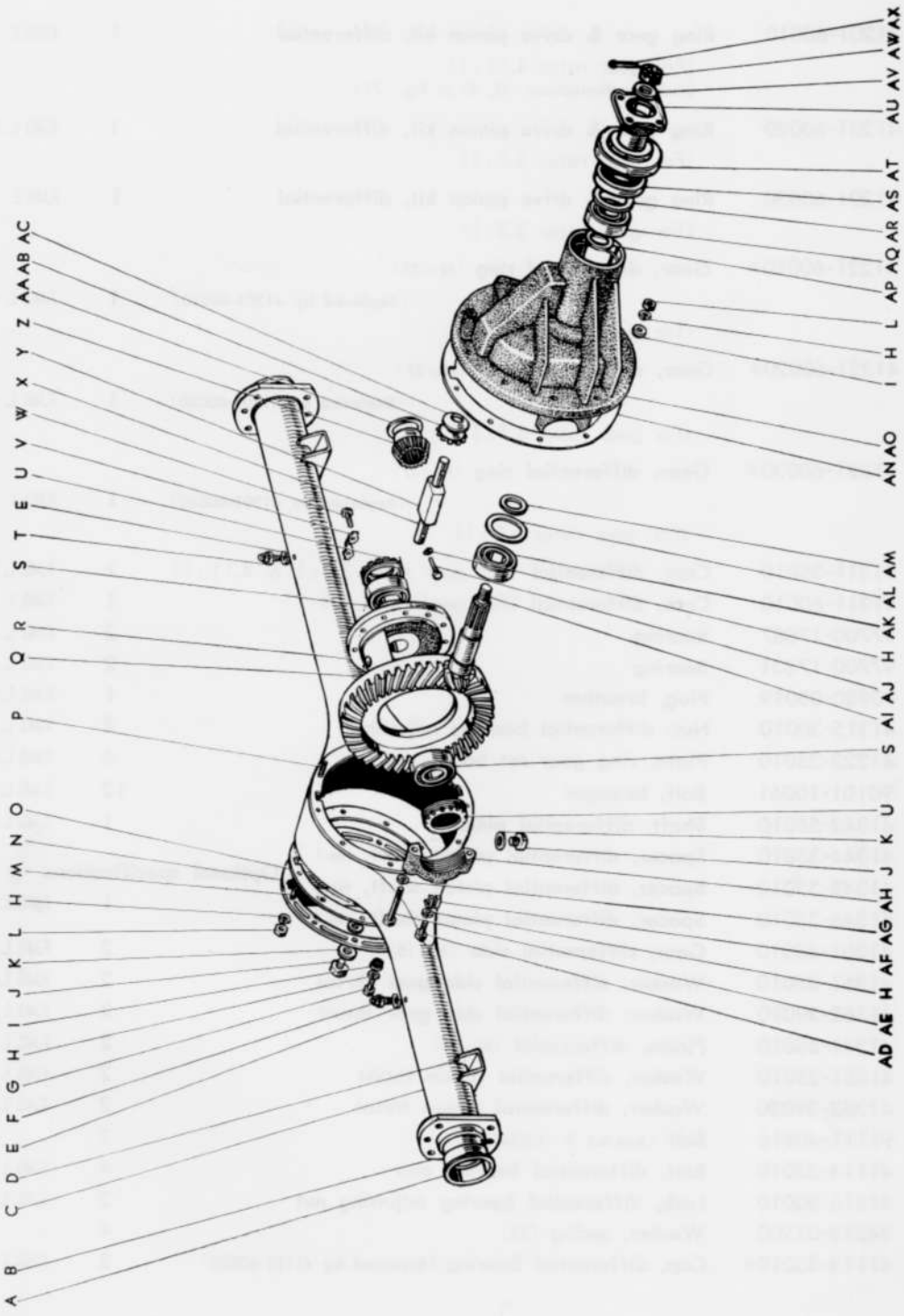
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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 71)				
	41201-60010	Ring gear & drive pinion kit, differential (For gear ratio 4.11 1 (includes illustrations Q, AI of Fig 71)	1	FJ40 L 43 L
	41201-60020	Ring gear & drive pinion kit, differential (For gear ratio 3 7·1)	1	FJ40 L 42L 43 L
	41201-60030	Ring gear & drive pinion kit, differential (For gear ratio 3 3 1)	1	FJ40 L
Q	41221-60010*	Gear, differential ring (N 37) (Replaced by 41201-60010) (For gear ratio 4 11 1)	1	FJ40 L 42L 43 L
	41221-60020	Gear, differential ring (N 37) Replaced by 41201 60020) (For gear ratio 3.7 1)	1	FJ40 L 42L 43. L
	41221-60030	Gear, differential ring (N 37) (Replaced by 41201-60030) (For gear ratio 3.3 1)	1	FJ40 L
R	41311-35010	Case, differential For gear ratio 3 7 1 & 4 11 1)	1	FJ40 L 42L 43 L
	41311-60010	Case, differential (For gear ratio 3.3 1)	1	FJ40 L
S	97700-17887	Bearing	2	FJ40 L 42L 43 L
	97700-17831	Bearing	2	FJ40 L 42L. 43 L
T	90930-03019	Plug, breather	1	FJ40 L 42L 43 L
U	41315-30010	Nut, differential bearing adjusting	2	FJ40 L 42L 43 L
V	41222-35010	Plate, ring gear set bolt	6	FJ40 L 42L 43 L
W	90101-10061	Bolt, hexagon	12	FJ40 L 42L 43 L
X	41342-55010	Shaft, differential pinion	1	FJ40 L 42L 43 L
Y	41344-35010	Spacer, differential pinion shaft, No 1	Optional specifications	
	41345-35010	Spacer, differential pinion shaft, No 2	1	FJ40 L 42L 43 L
	41346-35010	Spacer, differential pinion shaft, No 3		
Z	41331-55010	Gear, differential side (N 16)	2	FJ40 L 42L 43 L
AA	41361-35010	Washer, differential side gear thrust	2	FJ40 L 42L. 43. L
	41362-39010	Washer, differential side gear thrust	2	FJ40 L 42L 43 L
AB	41341 55010	Pinion, differential (N 10	2	FJ40 L 42L 43 L
AC	41351-35010	Washer, differential pinion thrust	2	FJ40 L 42L 43 L
	41352-39020	Washer, differential pinion thrust	2	FJ40 L 42L 43 L
AD	91111-40816	Bolt (hex-hd 8 1 25p 16	2	
AE	41114-35010	Bolt, differential bearing cap	4	FJ40 L 42L 43 L
AF	41316-30010	Lock, differential bearing adjusting nut	2	FJ40 L 42L 43 L
AG	94512-01200	Washer, spring (12	4	
AH	41113-35010	Cap, differential bearing (Replaced by 41101-60020)	2	FJ40 L 43 L

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FIG.—71 REAR AXLE HOUSING & DIFFERENTIAL (FJ40, 40L, 42L)

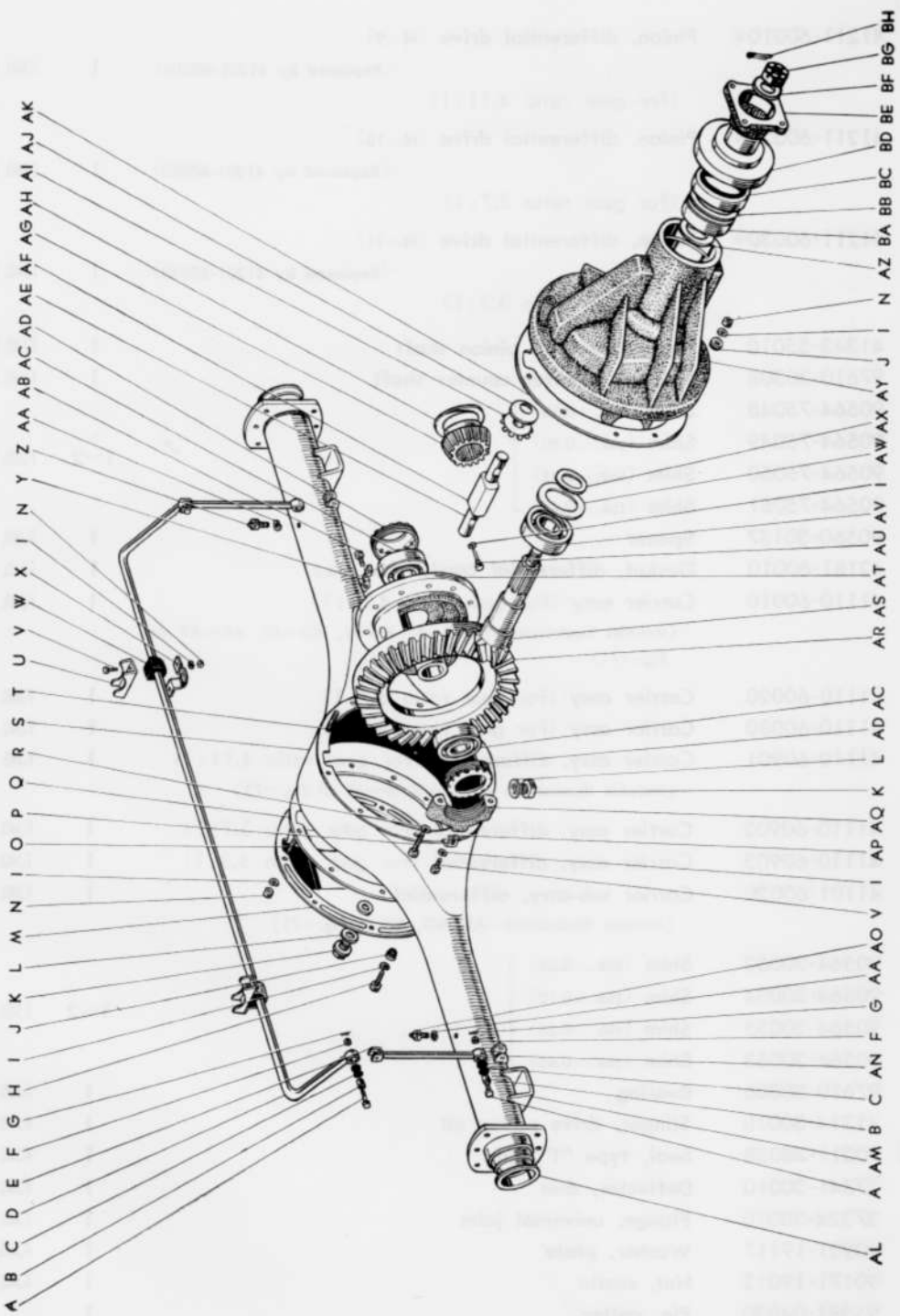


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 71)				
AI	41211-60010	Pinion, differential drive (N 9) (Replaced by 41201 60010) (For gear ratio 4.11 1)	1	FJ40 L 43 L
	41211-60020	Pinion, differential drive (N 10) (Replaced by 41201-60020) (For gear ratio 3 7 1)	1	FJ40 L 42L. 43 L
	41211-60030	Pinion, differential drive (N 11) (Replaced by 41201-60030) (For gear ratio 3.3 1)	1	FJ40 L
AJ	41343-55010	Pin, differential pinion shaft	1	FJ40 L 42L 43 L
AK	97610-30308	Bearing, transfer counter shaft	1	FJ40 L 42L. 43 L
AL	90564-75048	Shim (thk 0 25)		
	90564-75049	Shim (thk _0 30)	1~2	FJ40 L 42L 43. L
	90564-75050	Shim (thk _0 35)		
	90564-75051	Shim (thk 0 45)		
AM	90560-30157	Spacer	1	FJ40. L 42L. 43. L
AN	42181-60010	Gasket, differential carrier (thk 0 2)	1	FJ40 L 42L. 43. L
	41110-60010	Carrier assy (For gear ratio 4.11 1) (includes illustrations H, Q~S, U~W, AD~AI AK~AX of Fig 71)	1	FJ40 L 43 L
	41110-60020	Carrier assy (For gear ratio 3.7 1)	1	FJ40 L 42L. 43 L
	41110-60030	Carrier assy (For gear ratio 3.3 1)	1	FJ40 L
	41110-60901	Carrier assy, differential (For gear ratio 4 11 1) (includes illustrations H, Q~S, U~AX of Fig —71)	1	FJ40 L 43 L
	41110-60902	Carrier assy, differential (For gear ratio 3.7 1)	1	FJ40 L 42L 43 L
	41110-60903	Carrier assy, differential (For gear ratio 3.3.1)	1	FJ40 L
AO	41101-60020	Carrier sub-assy, differential (includes illustrations AE, AG, AH of Fig 71)	1	FJ40. L 42L 43. L
AP	90564-33033	Shim (thk —0 03)		
	90564-30034	Shim (thk 0.10)	1~2	FJ40 L 42L. 43. L
	90564-30035	Shim (thk _0 25)		
	90564-30063	Shim (thk —0 45)		
AQ	97610-30306	Bearing	1	FJ40 L 42L 43 L
AR	41214-30010	Slinger, drive pinion oil	1	FJ40 L 42L 43 L
AS	90311-38028	Seal, type "T", oil	1	FJ40 L 42L 43 L
AT	37341-30010	Deflector, dust	1	FJ40 L 42L 43. L
AU	37324-30010	Flange, universal joint	1	FJ40 L 42L 43. L
AV	90201-19117	Washer, plate	1	FJ40 L 42L. 43 L
AW	90171-19012	Nut, castle	1	FJ40 L 42L. 43 L
AX	95381-04030	Pin, cotter	1	

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FIG.—72 REAR AXLE HOUSING & DIFFERENTIAL (FJ43, 43L)

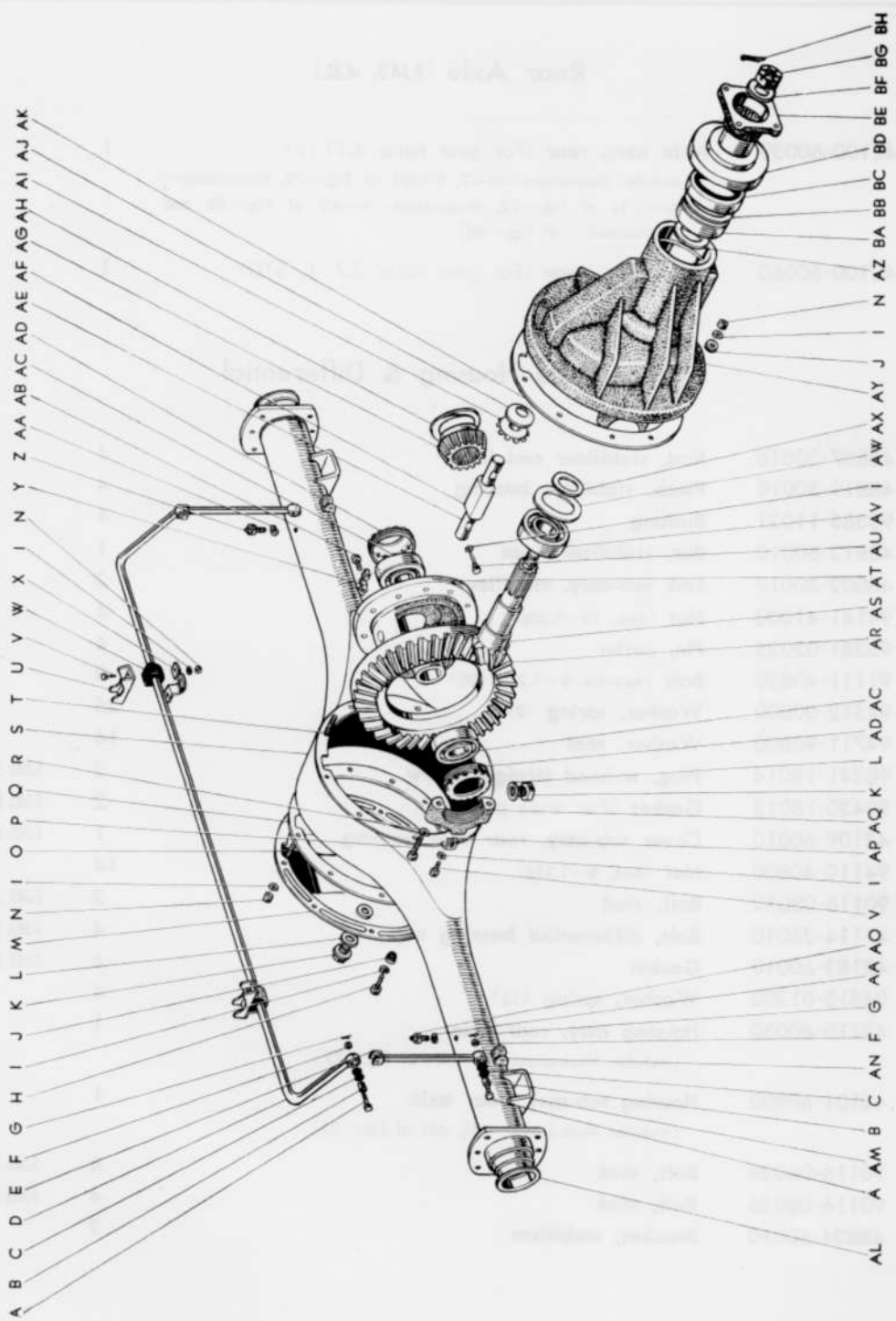


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
		Rear Axle (FJ43, 43L)		
	42100-60050	**Axle assy, rear** (For gear ratio 4.11 1) (includes illustrations H~T, Y~BH of Fig 72, illustrations A~J, N of Fig 73, illustrations A~AD of Fig 86 and illustrationT of Fig 88	1	43 L
	42100-60060	**Axle assy, rear** (For gear ratio 3.7 1, STD	1	43 L
		Rear Axle Housing & Differential		
(FIG 72)				
A	48827-30010	**Rod, stabilizer end link**	4	43 L
B	48819-30010	**Piece, stabilizer bushing**	4	43. L
C	90385-11021	**Bushing**	4	43. L
D	48812-60010	**Bar, stabilizer, rear**	1	43 L
E	48802-30010	**Link sub-assy, stabilizer**	2	43 L
F	94141-41000	**Nut** (hex 10 1.25p)	4	
G	95381-02025	**Pin, cotter**	4	
H	91111-40820	**Bolt** (hex-hd 8 1.25p 20)	8	
I	94512-00800	**Washer, spring** (8)	25	
J	94711-90800	**Washer, seal**	14	
K	90341-18014	**Plug, w head straight screw**	2	FJ40 L 42L 43 L
L	90430-18012	**Gasket** (For drain plug)	2	FJ40 L 42L 43 L
M	42109-60010	**Cover sub-assy, rear axle housing**	1	FJ40 L 42L 43 L
N	94110-40800	**Nut** (hex 8 1.25p)	14	
O	90116-08012	**Bolt, stud**	2	FJ40 L 42L 43 L
P	41114-35010	**Bolt, differential bearing cap**	4	FJ40 L 42L 43 L
Q	42183-60010	**Gasket**	1	FJ40 L 42L 43 L
R	94512-01200	**Washer, spring** (12)	4	
S	42110-60030	**Housing assy, rear axle** (includes illustrations AL~AN of Fig—72)	1	43 L
	42101-60902	**Housing sub-assy, rear axle** (includes illustrations AM, AN of Fig—72)	1	43 L
T	90116-08025	**Bolt, stud**	6	FJ40 L 42L 43 L
	90116-08026	**Bolt, stud**	4	FJ40 L 42L 43 L
U	48824-60010	**Bracket, stabilizer**	2	43 L

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FIG.—72 REAR AXLE HOUSING & DIFFERENTIAL (FJ43, 43L)

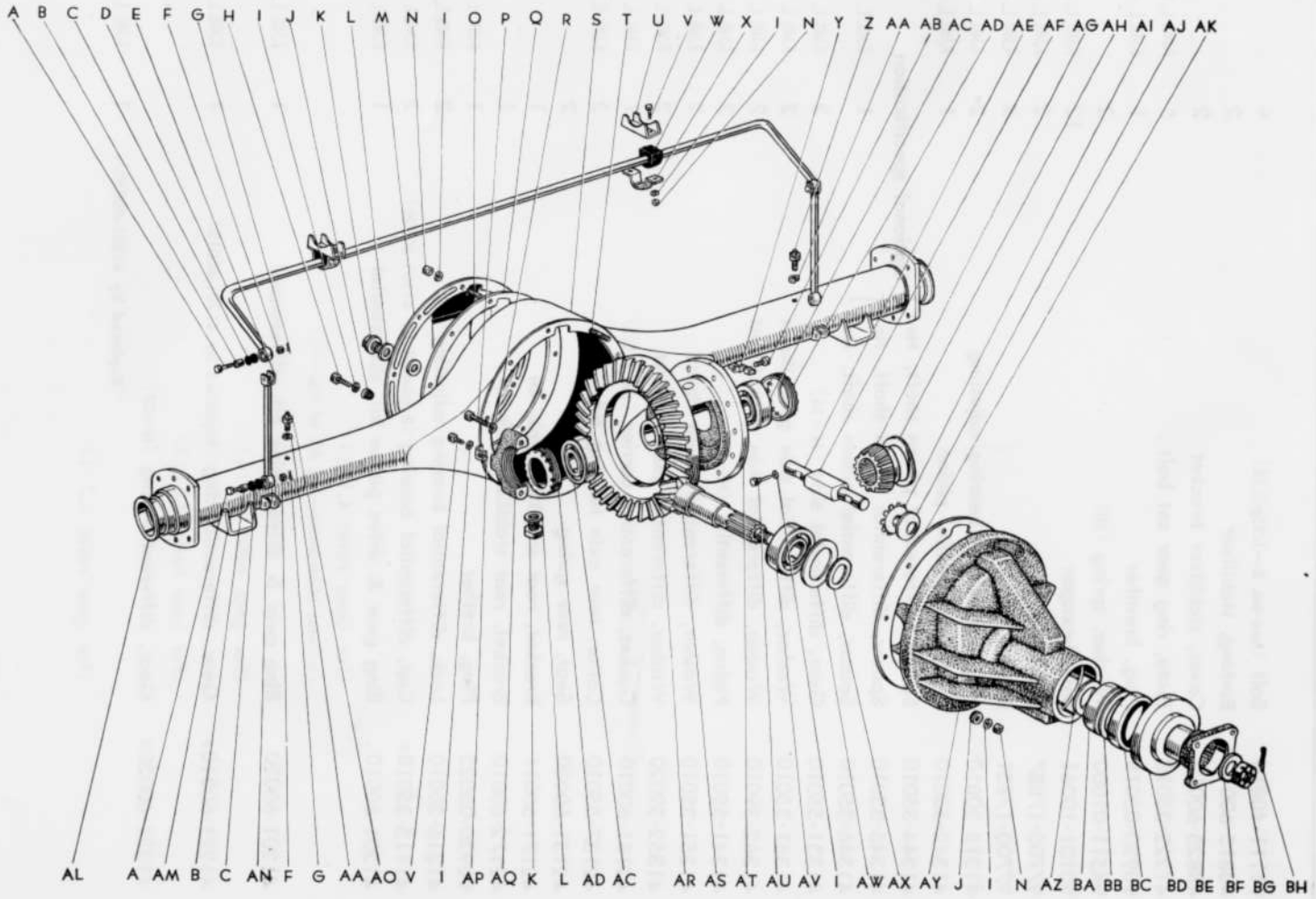


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 72)				
V	91111-40816	Bolt (hex-hd 8– 1.25p ⁄ 16)	4	
W	48815-60010	Bushing, stabilizer	2	43 L
X	48823-60010	Cover, stabilizer bracket	2	43. L
Y	41222-35010	Plate, ring gear set bolt	6	FJ40 L 42L 43 L
Z	90930-03019	Plug, breather	1	FJ40 L 42L 43 L
AA	94511-01000	Washer, spring (10)	2	
AB	90101-10061	Bolt, hexagon	12	FJ40 L 42L 43 L
AC	97700-17887	Bearing	2	FJ40 L 42L. 43. L
	97700-17831	Bearing	2	FJ40. L 42L 43 L
AD	41315-30010	Nut, differential bearing adjusting	2	FJ40. L 42L 43. L
AE	41342-55010	Shaft, differential pinion	1	FJ40 L 42L 43 L
AF	41344-35010	Spacer, differential pinion shaft, No 1 } Optional specification		
	41345-35010	Spacer, differential pinion shaft, No 2 }	1	FJ40 L 42L. 43 L
	41346-35010	Spacer, differential pinion shaft, No 3 }		
AG	41331-55010	Gear, differential side (N – 16)	2	FJ40. L 42L. 43. L
AH	41361-35010	Washer, differential side gear thrust	2	FJ40 L 42L 43 L
	41362-39010	Washer, differential side gear thrust	2	FJ40 L 42L. 43 L
AI	41341-55010	Pinion, differential (N – 10)	2	FJ40. L 42L 43 L
AJ	41351-35010	Washer, differential pinion thrust	2	FJ40. L 42L 43. L
	41352-39020	Washer, differential pinion thrust	2	FJ40 L 42L 43 L
AK	42181-60010	Gasket, differential carrier (thk 0 2)	1	FJ40. L 42L 43 L
AL	42137-55010	Collar, rear axle housing side	2	FJ40 L 42L 43 L
AM	42151-60030	Seat, rear spring	2	43. L
AN	42171-60011	Bracket, rear stabilizer link, RH	1	43. L
	42172-60010	Bracket, rear stabilizer link, LH	1	43 L
AO	90930-03023	Plug, brether	1	FJ40 L 42L 43. L
AP	41316-30010	Lock, differential bearing adjusting nut	2	FJ40 L 42L 43 L
AQ	41113-35010*	Cap, differential bearing (Replaced by 41101-60020)	2	FJ40 L 42L 43 L
	41201-60010	Ring gear & drive pinion kit, differential (For Gear ratio 4.11 · 1) (includes illustrations AR, AS of Fig –72)	1	FJ40 L 43. L
	41201-60020	Ring gear & drive pinion kit, differential (For gear ratio 3.7 : 1)	1	FJ40 L 42L. 43. L
AR	41221-60010*	Gear, differential ring (Replaced by 41201-60010) (For gear ratio 4.11 : 1)	1	FJ40 L 43 L
	41221-60020*	Gear, differential ring (N 37) (Replaced by 41201-60020) (For gear ratio 3.7 1)	1	FJ40 L 42L 43. L

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FIG.—72 REAR AXLE HOUSING & DIFFERENTIAL (FJ43, 43L)



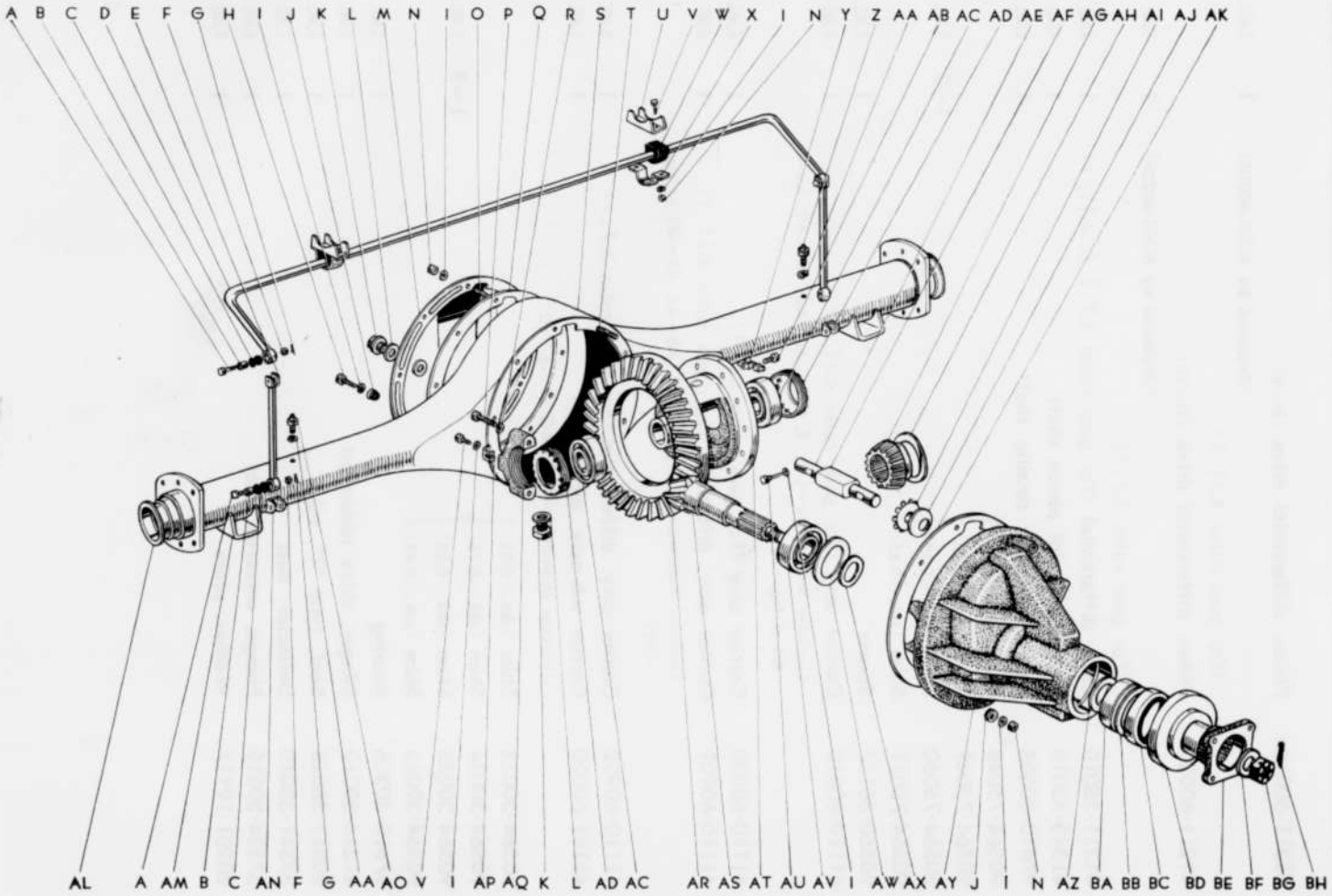
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG.72)				
AS	41211-60010·	**Pinion, differential drive** (N 9) (Replaced by 41201-60010)	1	FJ40 L 43 L
		(For gear ratio 4.11 1)		
	41211-60020·	**Pinion, differential drive** (N 10) (Replaced by 41201-60020)	1	FJ40 L 42L 43 L
		For gear ratio 3.7 1)		
AT	41311-35010	**Case, differential** (For gear ratio 3.7 1 & 4.11 1)	1	FJ40 L 42L 43 L
AU	41343-55010	**Pin, differential pinion shaft**	1	FJ40 L 42L 43 L
AV	97610-30308	**Bearing, transfer counter shaft**	1	FJ40 L 42L 43 L
AW	90564-75048	**Shim** (thk 0.25	1~2	FJ40 L 42L 43 L
	90564-75049	**Shim** (thk 0.30		
	90564-75050	**Shim** (thk 0.35		
	90564-75051	**Shim** (thk 0.45)		
AX	90560-30157	**Spacer**	1	FJ40 L 42L 43 L
	41110-60010	**Carrier assy** For gear ratio 4.11 1 (ncludes illustrations—I, P, R, V, Y, AB~AD, AP~AT, AV~BH of Fig 72)	1	FJ40 L 43 L
	41110-60020	**Carrier assy** (For gear ratio 3.7 1	1	FJ40 L 42L 43 L
	41110-60901	**Carrier assy, differntial** (For gear ratio 4.11 1) (ncludes Illustrations I, P, R, V, Y, AB~AJ, AP~BH of Fig 72	1	FJ40 L 43 L
	41110-60902	**Carrier assy, differential** For gear ratio 3.7 1	1	FJ40 L 42L 43 L
AY	41101-60020	**Carrier sub-assy, differential** (ncludes Illustrations P, R, AQ of Fig 72)	1	FJ40 L 42L 43 L
AZ	90564-30033	**Shim** (thk 0.03)	1~2	FJ40 L 42L 43 L
	90564-30034	**Shim** (thk 0.10)		
	90564-30035	**Shim** (thk 0.25		
	90564-30063	**Shim** (thk −0.45)		
BA	97610-30306	**Bearing**	1	FJ40 L 42L 43 L
BB	41214-30010	**Slinger, drive pinion oil**	1	FJ40 L 42L 43 L
BC	90311-38028	**Seal, type "T", oil**	1	FJ40 L 42L 43 L
BD	37341-30010	**Deflector, dust**	1	FJ40 L 42L 43 L
BE	37324-30010	**Flange, universal joint**	1	FJ40 L 42L 43 L
BF	90201-19117	**Washer, plate**	1	FJ40 L 42L 43 L

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FIG.—72 REAR AXLE HOUSING & DIFFERENTIAL (FJ43, 43L)



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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG.72)				
BG	90171-19012	Nut, castle	1	FJ40 L 42L 43. L
BH	95381-04030	Pin, cotter	1	

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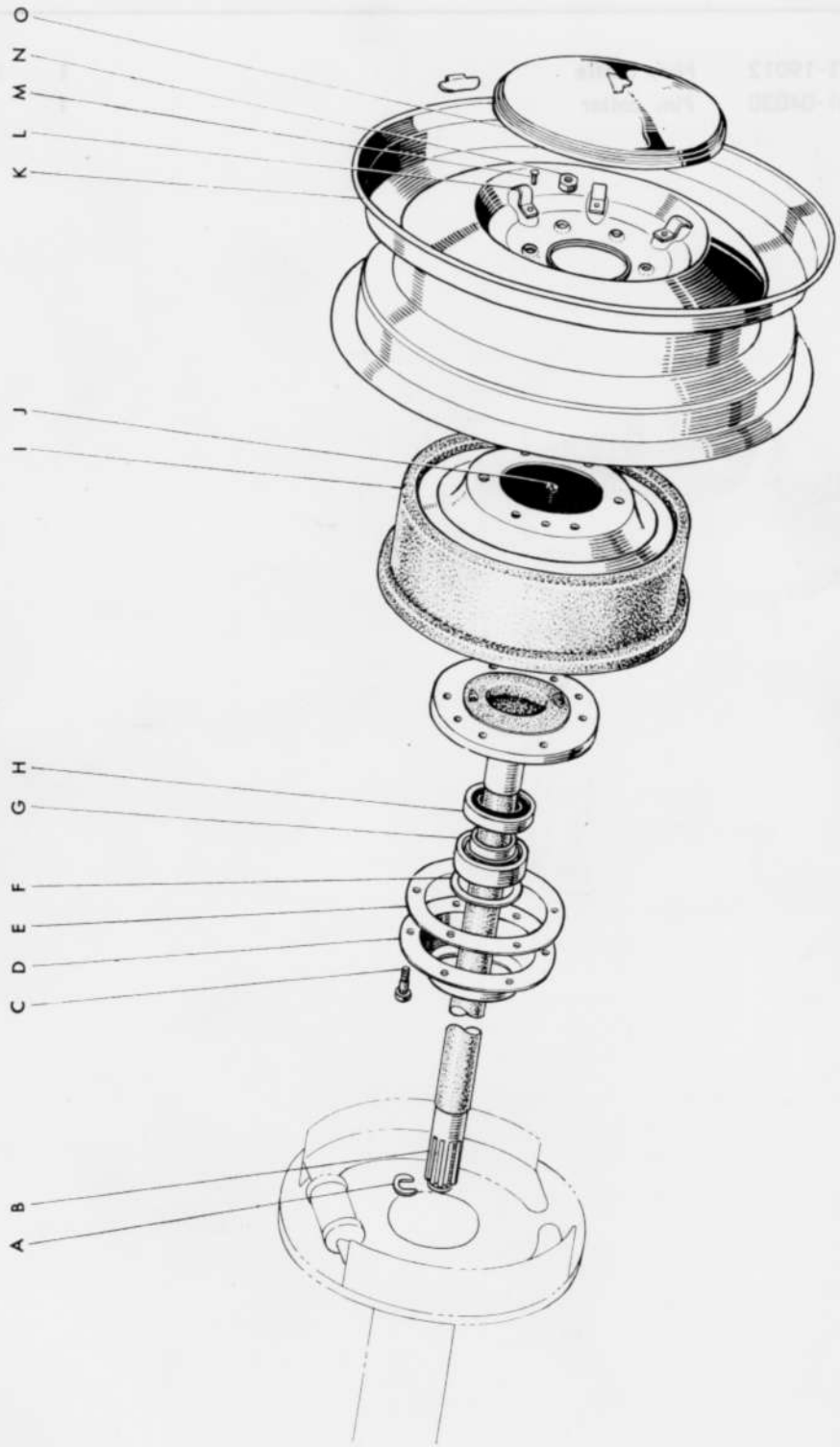


FIG.—73 REAR AXLE SHAFT & DISC WHEEL

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Rear Axle Shaft, Bearing, Brake Drum & Disc Wheel

(FIG 73)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	42325-55010	Lock, rear axle shaft	2	FJ40 L 42L 43 L
B	42312-60010	Shaft, rear axle, LH	1	FJ40 L 42L 43 L
	42311-60020	Shaft, rear axle, RH	1	FJ40 L 42L 43 L
C	90942-02014	Bolt, hub	12	FJ40 L 42L 43 L
D	42441-30010	Strap, deflector, brake drum oil	2	FJ40 L 42L 43 L
E	42443-55020	Gasket, brake drum oil deflector	2	FJ40 L 42L 43 L
F	90201-48132	Washer, plate	2	FJ40 L 42L 43 L
G	90365-47007	Bearing	2	FJ40 L 42L 43 L
H	90311-47029	Seal, type "T" oil	2	FJ40 L 42L 43 L
	42430-60010	Shaft & brake drum assy, rear axle, LH (includes illustrations B~E, I, J, N of Fig 73)	1	FJ40 L 42L 43 L
	42420-60020	Shaft & brake drum assy, rear axle, RH	1	FJ40 L 42L 43 L
I	43501-60010	Drum sub-assy	2	FJ40 L 42L 43 L
J	90113-10007	Bolt, set	4	FJ40 L 42L 43 L
	42600-60020	Wheel assy (7.10 15, 4ply L wheel cap) (includes 98017 71152 Tire tube set and 42601 60020 Disc wheel sub assy)	3	FJ40 L
	42600-60030	Wheel assy (7.10 15, 4ply L wheel cap) (includes 98015 71152 Tire tube set and 42601 60020 Disc wheel sub assy	3	FJ40 L
	42600-60040	Wheel assy (7.10 15, 4ply L wheel cap) (includes 98011 71152 Tire tube set and 42601 60020 Disc wheel sub assy	3	FJ40 L
	42600-60080	Wheel assy 7.60 15, 4ply L wheel cap) (OPT (includes 98017 76152 Tire tube set and 42601 60020 Disc wheel sub assy)	3	FJ40 L
	42600-60090	Wheel assy (7.60 15, 4ply L wheel cap) OPT) (includes 98015 76152 Tire tube set and 42601 60020 Disc wheel sub assy)	3	FJ40 L
	42600-60100	Wheel assy 7.60 15, 4ply L wheel cap) OPT (includes 98011 76152 Tire tube set and 42601 60020 Disc wheel sub assy	3	FJ40 L
	42600-60140	Wheel assy 7.60 15, 6ply L wheel cap OPT (includes 98017 76153 Tire tube set and 42601 60020 Disc wheel sub assy)	3	FJ40 L 43 L

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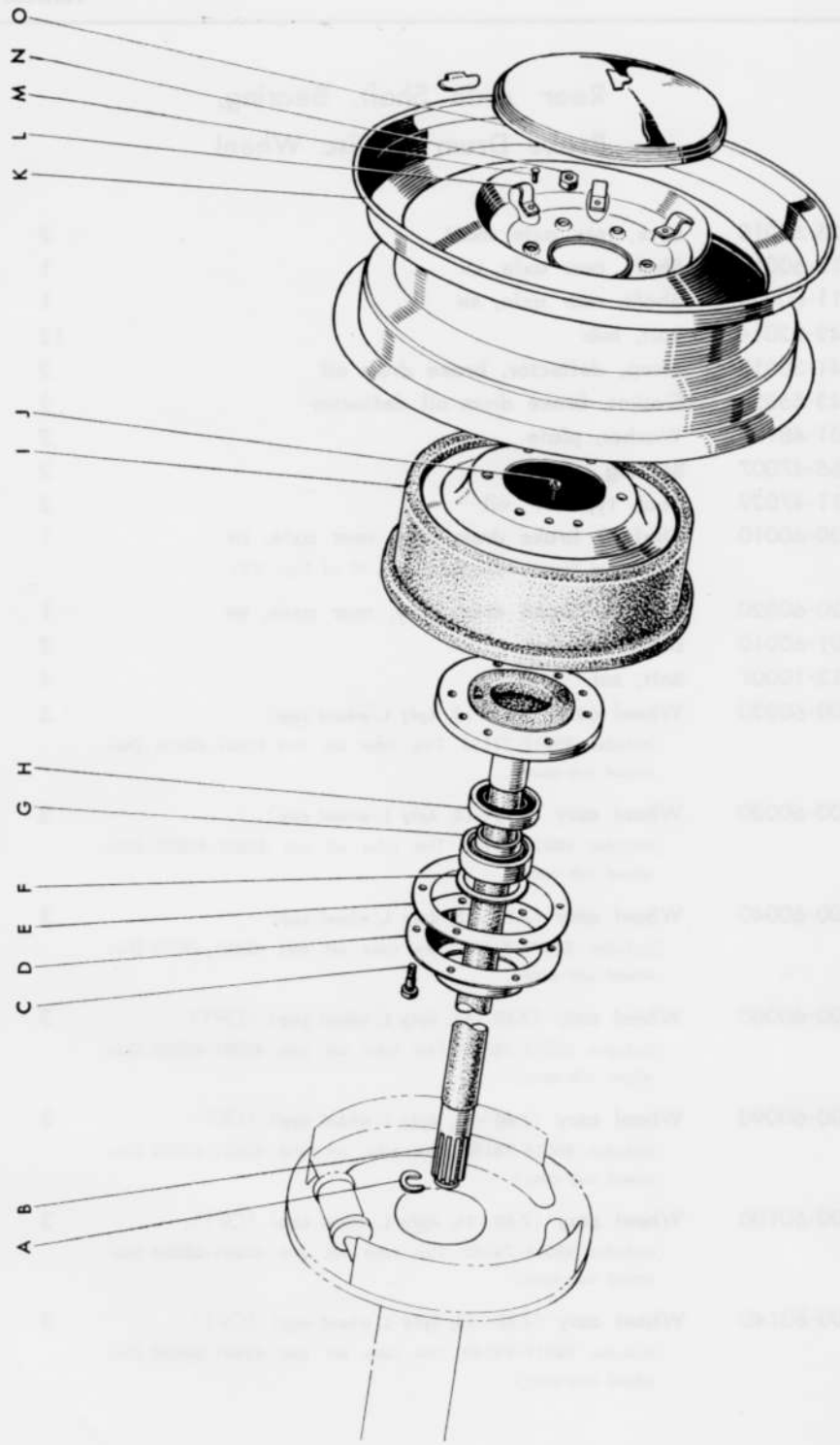


FIG.—73 REAR AXLE SHAFT & DISC WHEEL

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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
(FIG.73)					
	42600-60150	**Wheel assy** (7.60 15, 6ply L wheel cap) (OPT) (includes 98015 76153 Tire tube set and 42601 60020 Disc wheel sub assy)	3	FJ40 L	43 L
	42600-60160	**Wheel assy** (7.60 15, 6ply L wheel cap) (OPT) (includes 98011 76153 Tire tube set and 42601 60020 Disc wheel sub assy)	3	FJ40 L	43. L
	42600-60050	**Wheel assy** (7.10–15, 4ply w wheel cap) (OPT) (includes 98017 71152 Tire tube set and 42601 60030 Disc wheel sub assy)	3	FJ40 L	
	42600-60060	**Wheel assy** (7.10—15, 4ply w wheel cap) (OPT) (includes 98015 71152 Tire tube set and 42601 60030 Disc wheel sub assy)	3	FJ40 L	
	42600-60070	**Wheel assy** (7.10–15, 4ply w wheel cap) (OPT) (FJ42L STD) (includes 98011 71152 Tire tube set and 42601 60030 Disc wheel sub assy)	3	FJ40. L	42L
	42600-60110	**Wheel assy** (7.60 15, 4ply w wheel cap) (OPT) (includes 98017 76152 Tire tube set and 42601 60030 Disc wheel sub assy)	3	FJ40 L	
	42600-60120	**Wheel assy** (7.60 15, 4ply w wheel cap) (OPT) (includes 98015 76152 Tire tube set and 42601 60030 Disc wheel sub assy)	3	FJ40 L	
	42600-60130	**Wheel assy** (7.60 -15, 4ply w wheel cap) (OPT) (includes 98011 76152 Tire tube set and 42601 60030 Disc wheel sub assy)	3	FJ40. L	
	42600-60170	**Wheel assy** (7.60—15, 6ply w wheel cap) (OPT) (includes 98017 76153 Tire tube set and 42601 60030 Disc wheel sub assy)	3	FJ40	43 L
	42600-60180	**Wheel assy** (7.60 15, 6ply w wheel cap) (OPT) (includes 98015 76153 Tire tube set and 42601 60030 Disc wheel sub assy)	3	FJ40 L	43 L
	42600-60190	**Wheel assy** (7.60 15, 6ply w wheel cap) (OPT) (includes 98011 76153 Tire tube set and 42601 60030 Disc wheel sub assy)	3	FJ40 L	43 L
	42600-60200	**Wheel assy** (7.00 15, 6ply rating L wheel cap) (OPT) (includes 98961 70153 Tire tube set and 42601 60020 Disc wheel sub assy)	3		43. L
	42600-60210	**Wheel assy** (7.00 15, 8ply rating L wheel cap) (includes 98961 70154 Tire tube set and 42601 60020 Disc wheel sub assy)	3		43. L

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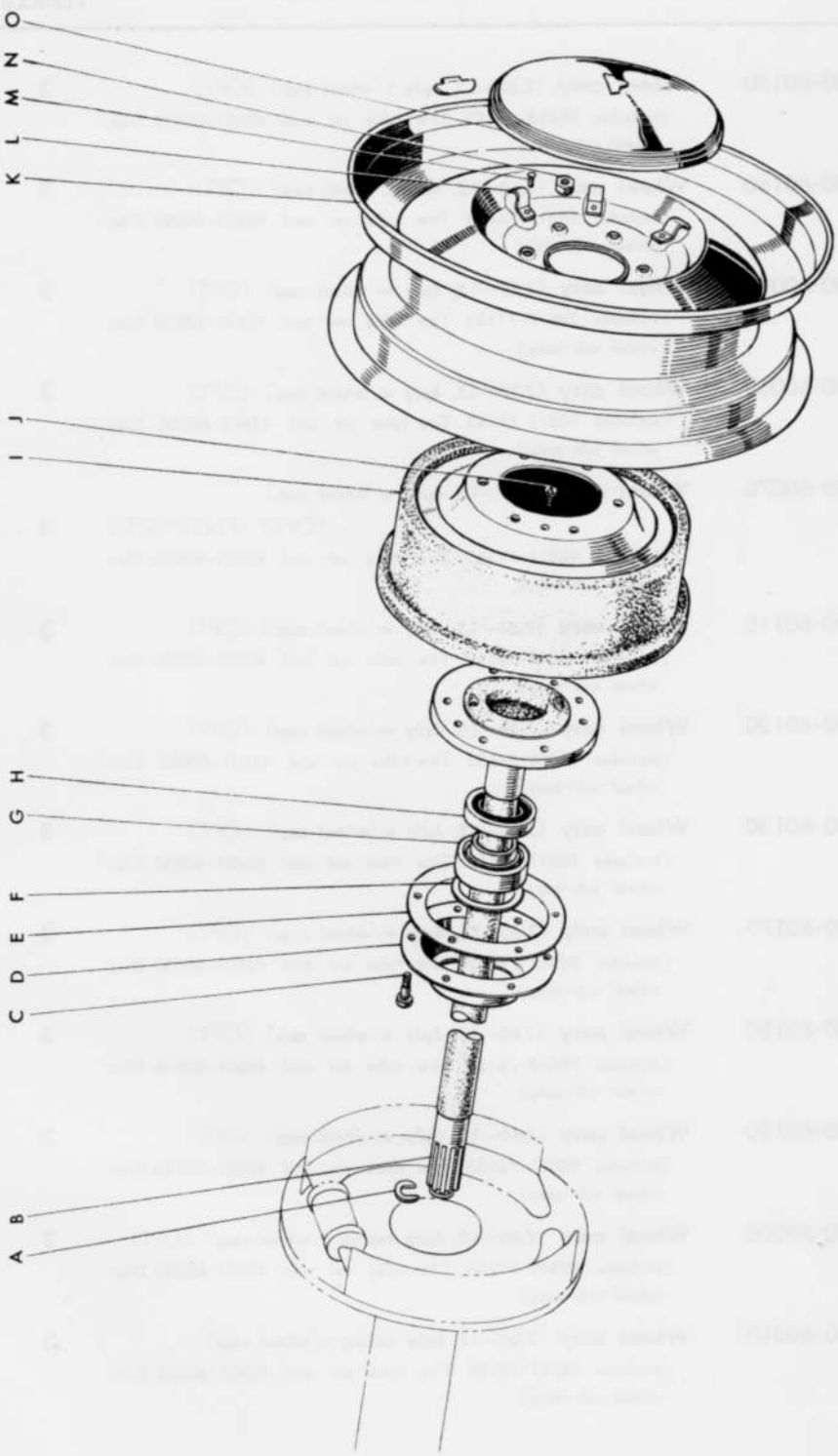


FIG.—73 REAR AXLE SHAFT & DISC WHEEL

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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 73)				
	42600-60220	Wheel assy (7.00—15, 6ply rating w wheel cap) (OPT) (includes 98961 70153 Tire tube set and 42601 60030 Disc wheel sub assy)	3	43. L
	42600-60230	Wheel assy (7.00—15, 8ply rating w wheel cap) (OPT) (includes 98961 70154 Tire tube set and 42601 60030 Disc wheel sub assy)	3	43. L
	42600-60240	Wheel assy (7.60 15, 6ply w wheel cap) (OPT) (includes 98014 76153 Tire tube set and 42601 60030 Disc wheel sub-assy)	3	FJ40 L 43. L
	98017-71152	Tire tube set (7 10 15, 4ply)	3	FJ40. L
	98015-71152	Tire tube set (7.10—15, 4ply)	3	FJ40. L
	98011-71152	Tire tube set (7 10 15, 4ply)	3	FJ40. L. 42L
	98017-76152	Tire tube set (7 60 15, 4ply) (OPT)	3	FJ40 L
	98015-76152	Tire tube set (7.60 15, 4ply) (OPT)	3	FJ40 L
	98011-76152	Tire tube set (7.60 15, 4ply) (OPT)	3	FJ40 L
	98017-76153	Tire tube set (7.60—15, 6ply) (OPT)	3	FJ40. L 43. L
	98015-76153	Tire tube set (7.60—15, 6ply) (OPT)	3	FJ40 L 43. L
	98011-76153	Tire tube set (7.60—15, 6ply) (OPT)	3	FJ40 L 43 L
	98961-70153	Tire tube set (7.00 15, 6ply rating) (OPT)	3	43. L
	98961-70154	Tire tube set (7.00 15, 8ply rating)	3	43 L
	98014-76153	Tire tube set (7.60—15, 6ply) (OPT)	3	FJ40. L 43 L
K	42601-60020	Wheel sub-assy, disc (L wheel cap retainer)	3	FJ40 L 43. L
	42601-60030	Wheel sub-assy, disc (w wheel cap retainer) (includes illustrations—L, M of Fig—73)	3	FJ40. L. 42L. 43. L
	90942-03045	Weight, balance (20g)		
	90942-03047	Weight, balance (40g)		
	90942-03049	Weight, balance (60g) (NEW)	0~some	FJ40 L 42L. 43 L
	90942-03051	Weight, balance (80g)		
	90942-03053	Weight, balance (100g.)		
L	42618-35010	Retainer, wheel cap	18	FJ40. L 42L. 43. L
M	95111-00410	Rivet	18	
N	90942-01007	Nut, hub	12	FJ40. L. 42L. 43 L
O	42621-30010	Cap, wheel	2	FJ40. L. 42L. 43. L

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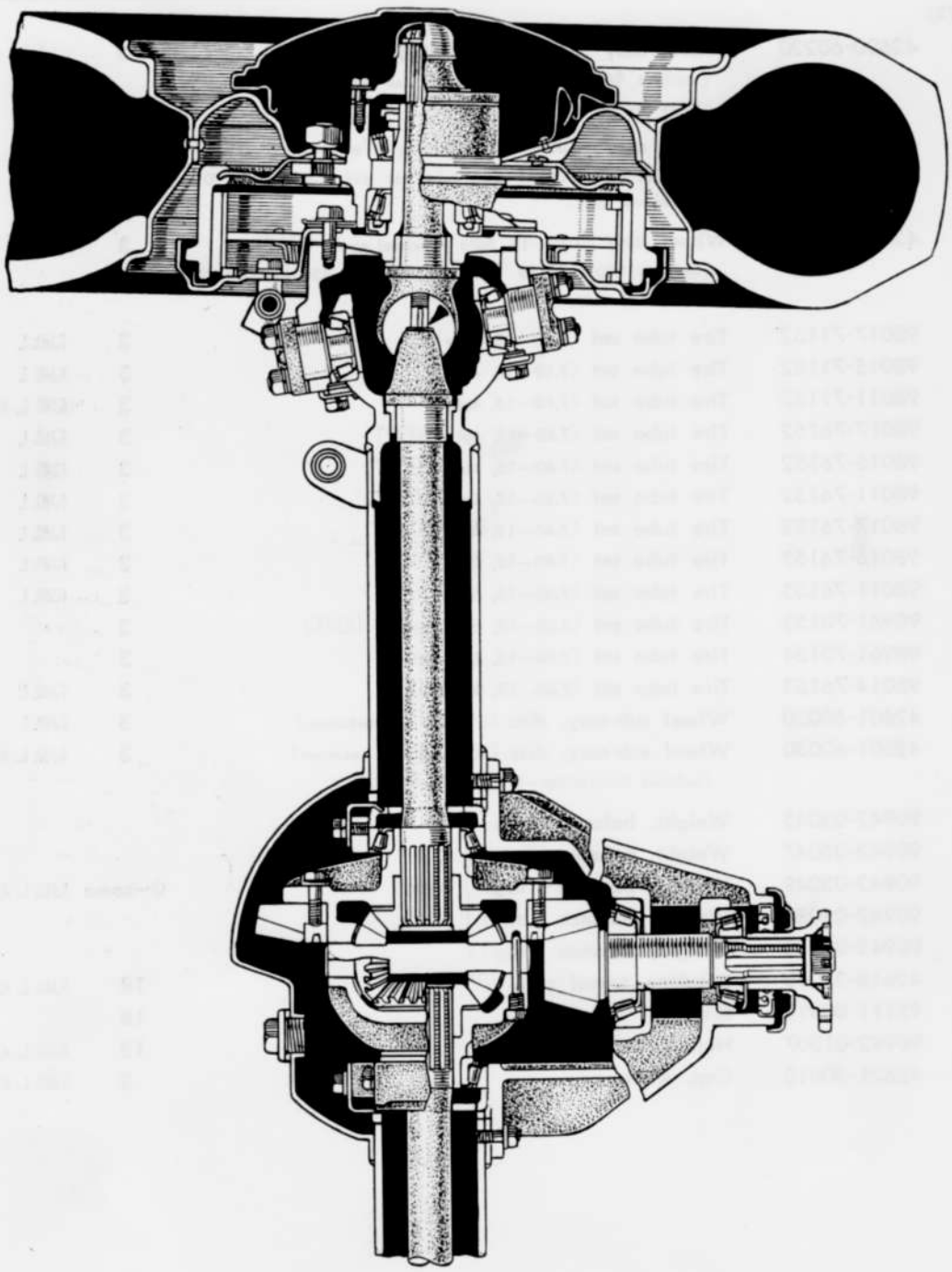
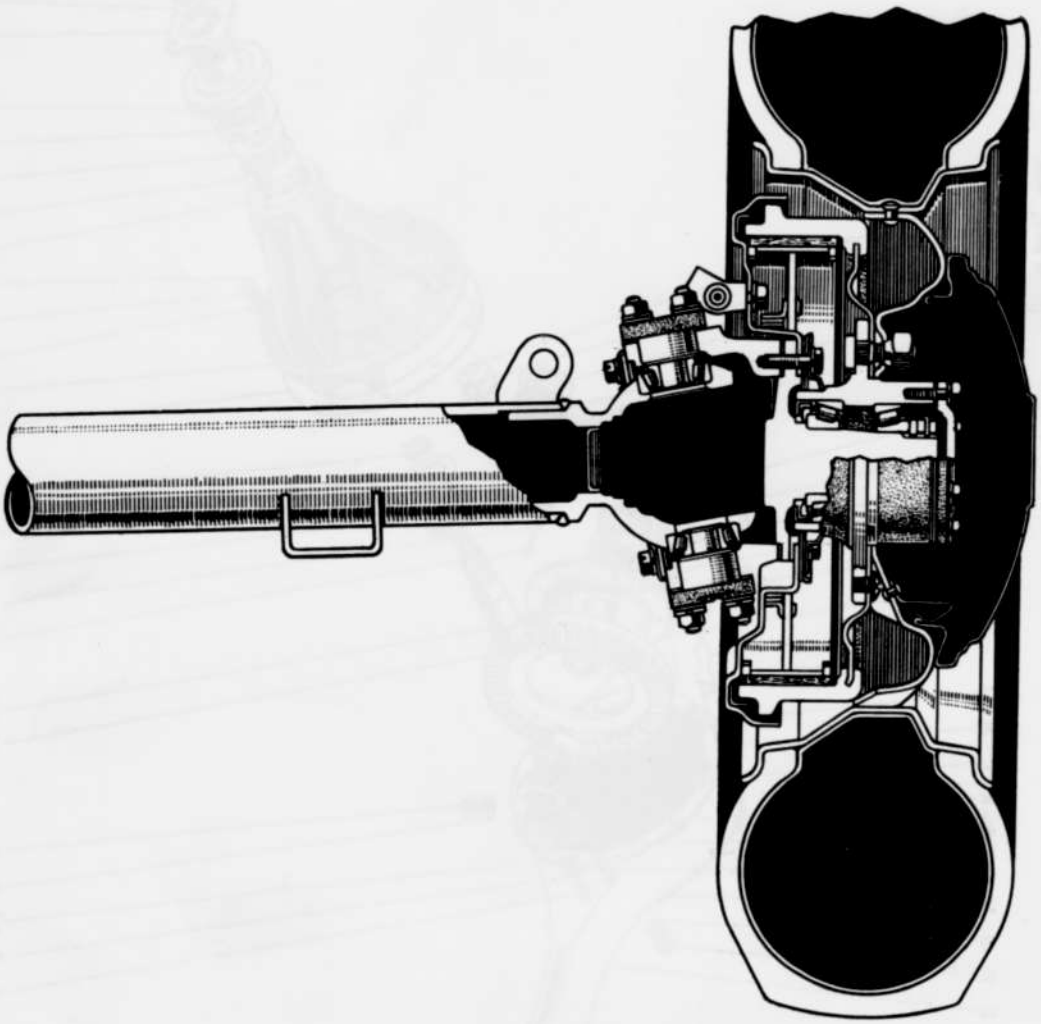


FIG.—74 FRONT AXLE SECTION (FJ40, 40L FJ43, 43L)

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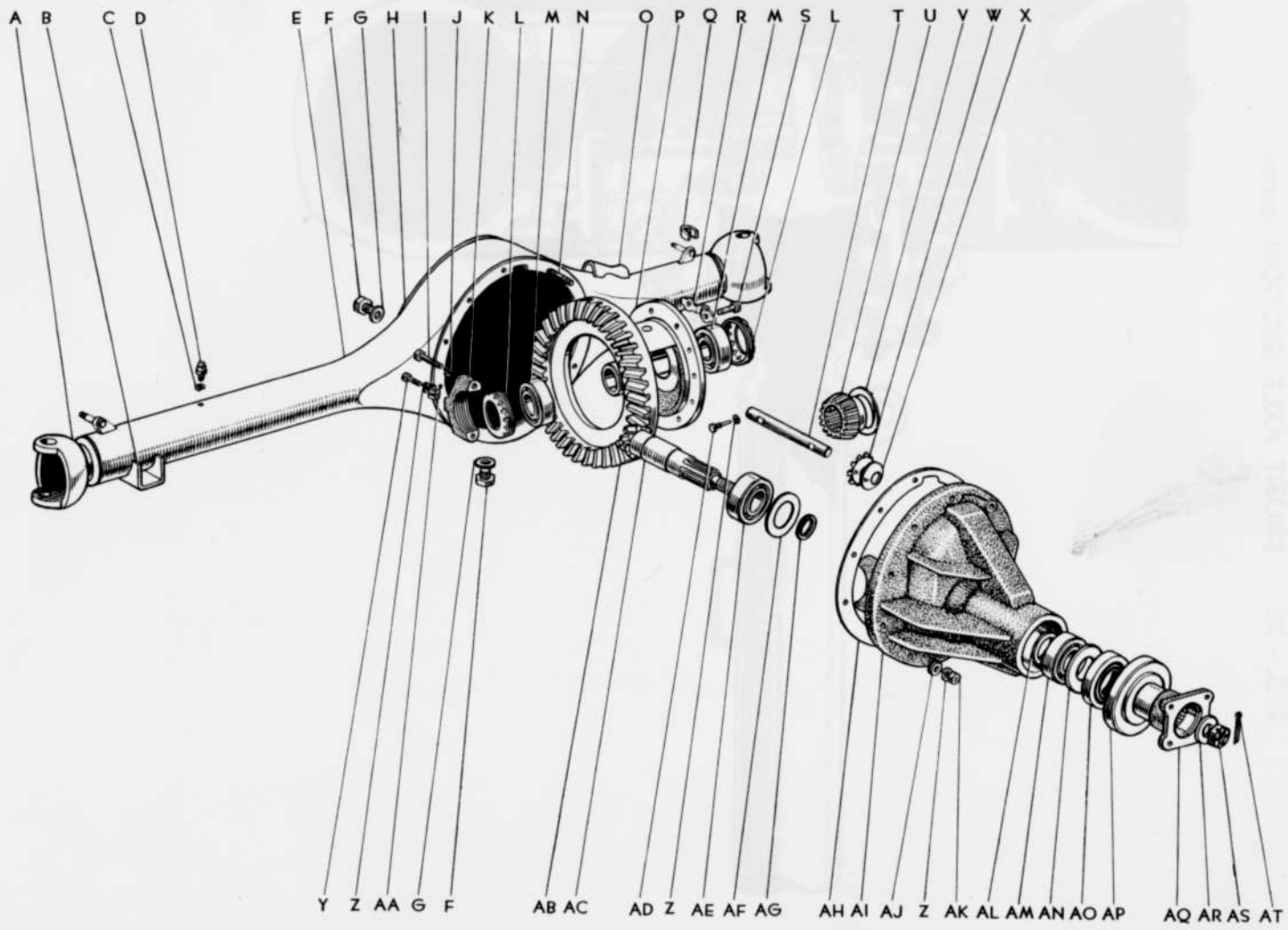
FIG.—75 FRONT AXLE SECTION (FJ42L)



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FIG.—76 FRONT AXLE HOUSING & DIFFERENTIAL (FJ40, 40L FJ43, 43L)



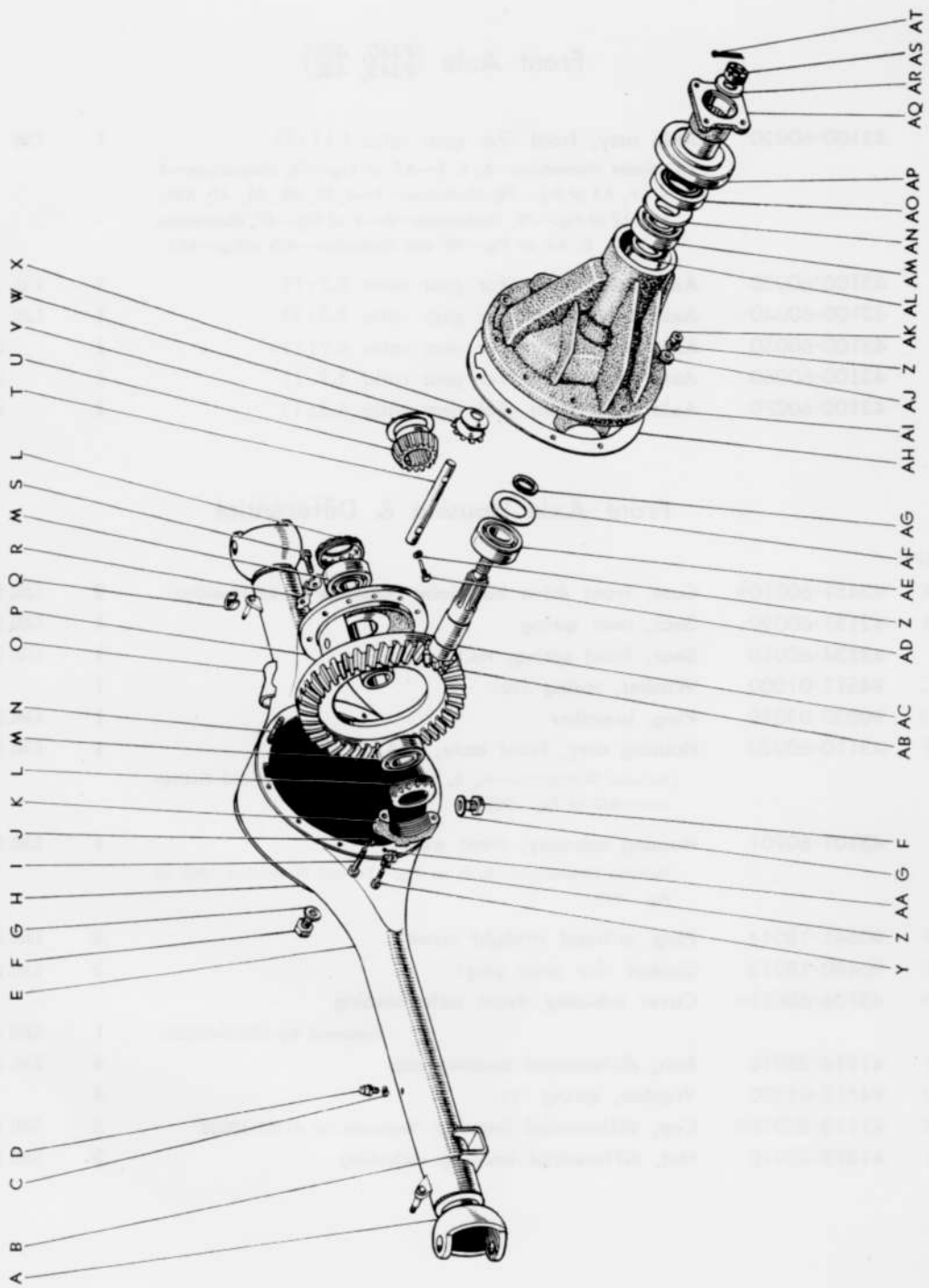
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
		Front Axle (FJ40, 40L / FJ43, 43L)			
	43100-60020	**Axle assy, front** (For gear ratio 4.11.1) (includes illustrations –A, B, E~AT of Fig 76, illustrations– A ~AV, AX of Fig —78, illustations F~J, N, AB, AE, AF, AW, AY, AZ of Fig 79, illustrations A~Y of Fig —87, illustrations A~C, Z, AA of Fig 88 and illustration AG ofFig 90)	1	FJ40	43
	43100-60030	**Axle assy, front** (For gear ratio 3.7.1)	1	FJ40	43
	43100-60040	**Axle assy, front** (For gear ratio 3.3 1)	1	FJ40	
	43100-60050	**Axle assy, front** (For gear ratio 4.11:1)	1	L	L
	43100-60060	**Axle assy, front** (For gear ratio 3.7·1)	1	L	L
	43100-60070	**Axle assy, front** (For gear ratio 3.3·1)	1	L	
		Front Axle Housing & Differential			
(FIG 76)					
A	43451-60010*	**Case, front drive ball joint**–(Replaced by 43110-60020)	2	FJ40. L	43. L
B	42151-60020	**Seat, rear spring**	1	FJ40. L	43. L
	43134-60010	**Seat, front spring, No 1**	1	FJ40. L	43. L
C	94511-01000	**Washer, spring** (10)	1		
D	90930-03019	**Plug, breather**	1	FJ40 L	43 L
E	43110-60020	**Housing assy, front axle, No 1** (includes illustrations– A, B, H, O, Q of Fig —76 and illustration AG of Fig 90)	1	FJ40 L	43 L
	43101-60901	**Housing sub-assy, front axle** (includes illustrations B, H of Fig 76 and illustration AG of Fig —90)	1	FJ40 L	43 L
F	90341-18014	**Plug, w head straight screw**	2	FJ40 L	43. L
G	90430-18012	**Gasket** (For drain plug)	2	FJ40 L	43. L
H	43106-60011*	**Caver sub-assy, front axle housing** (Replaced by 43110-60020)	1	FJ40 L	43. L
I	41114-35010	**Bolt, differential bearing cap**	4	FJ40 L	43. L
J	94512-01200	**Washer, spring** (12)	4		
K	41113-35010*	**Cap, differential bearing** (Replaced by 41101-60020)	2	FJ40 L	43. L
L	41315-30010	**Nut, differential bearing adjusting**	2	FJ40 L	43. L

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FIG.—76 FRONT AXLE HOUSING & DIFFERENTIAL (FJ40, 40L FJ43, 43L)

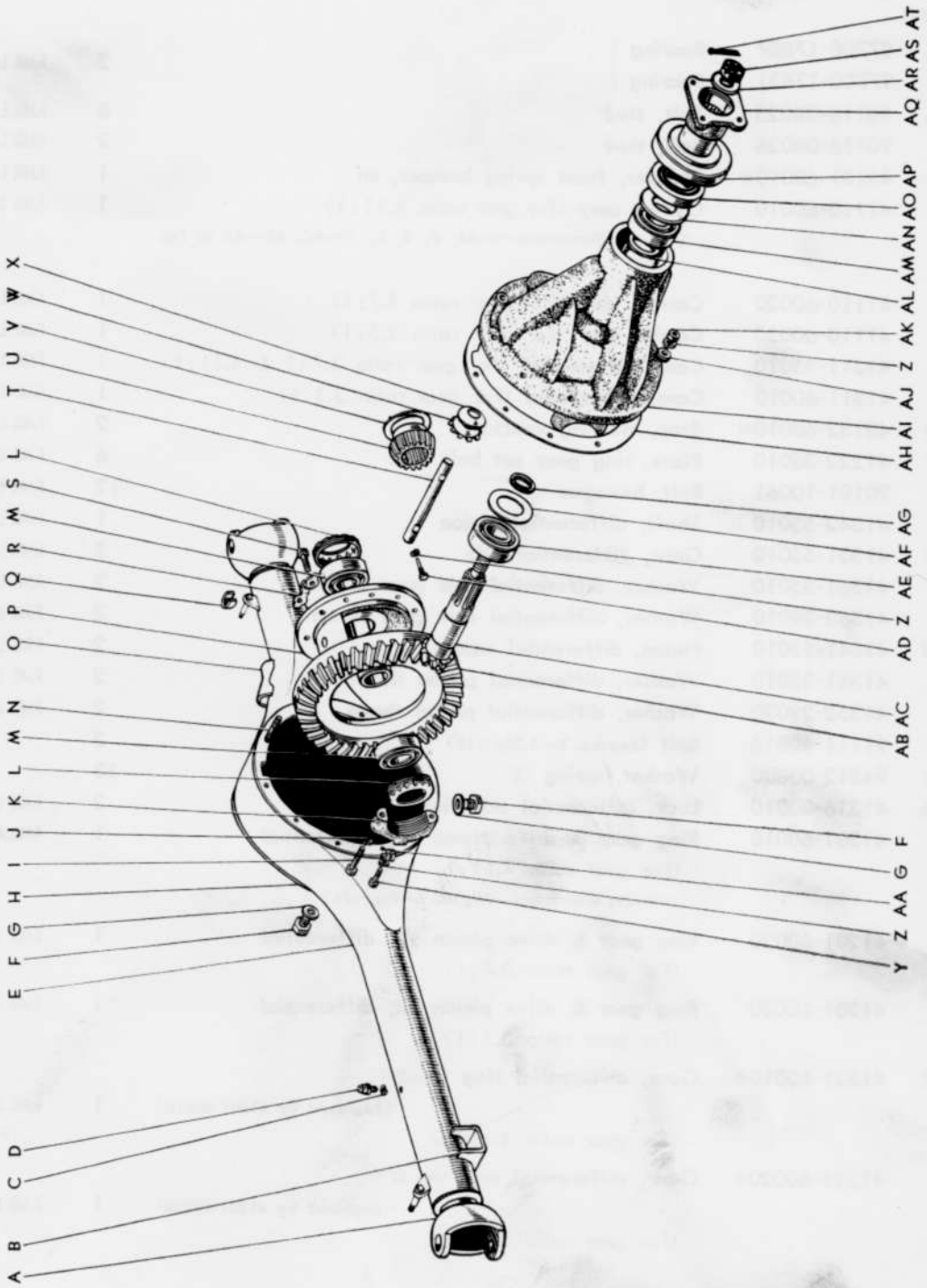


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
(FIG 76					
M	97700-17887	Bearing	2	FJ40 L	43 L
	97700-17831	Bearing			
N	90116-08025	Bolt, stud	8	FJ40 L	43 L
	90116-08026	Bolt, stud	2	FJ40 L	43 L
O	43131-60010*	Stopper, front spring bumper, RH	1	FJ40 L	43 L
	41110-60010	Carrier assy (For gear ratio 4.11 1) (Includes illustrations I~M, P, R, S, Y~AC, AE~AT of Fig 76)	1	FJ40 L	43 L
	41110-60020	Carrier assy (For gear ratio 3.7 1)	1	FJ40 L	43 L
	41110-60030	Carrier assy (For gear ratio 3.3 1)	1	FJ40 L	
P	41311-35010	Case, differential (For gear ratio 3.7 1 & 4.11.1)	1	FJ40 L	43 L
	41311-60010	Case, differential (For gear ratio 3.3 1)	1	FJ40 L	
Q	43132-60010*	Stop, steering knuckle	2	FJ40 L	43 L
R	41222-35010	Plate, ring gear set bolt lock	6	FJ40 L	43 L
S	90101-10061	Bolt, hexagon	12	FJ40 L	43 L
T	41342-55010	Shaft, differential pinion	1	FJ40 L	43 L
U	41331-55010	Gear, differential side	2	FJ40 L	43 L
V	41361-35010	Washer, differential side gear thrust	2	FJ40 L	43 L
	41362-39010	Washer, differential side gear thrust	2	FJ40 L	43 L
W	41341-55010	Pinion, differential (N-10)	2	FJ40 L	43 L
X	41351-35010	Washer, differential pinion thrust	2	FJ40 L	43 L
	41352-39020	Washer, differential pinion thrust	2	FJ40 L	43 L
Y	91111-40816	Bolt (hex-hd. 8 1.25p 16)	2		
Z	94512-00800	Washer, spring (8)	13		
AA	41316-30010	Lock, differential adjusting nut	2	FJ40 L	43 L
	41201-60010	Ring gear & drive pinion kit, differential (For gear ratio 4.11 1) (Includes illustrations AB, AC of Fig 76)	1	FJ40 L	43 L
	41201-60020	Ring gear & drive pinion kit, differential (For gear ratio 3.7 1)	1	FJ40 L	43 L
	41201-60030	Ring gear & drive pinion kit, differential (For gear ratio 3.3 1)	1	FJ40 L	
AB	41221-60010*	Gear, differential ring (N 37) (Replaced by 41201-60010) (For gear ratio 4.11 1)	1	FJ40 L	43 L
	41221-60020*	Gear, differential ring (N 37) (Replaced by 41201-60020) (For gear ratio 3.7 1)	1	FJ40 L	43 L

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FIG.—76 FRONT AXLE HOUSING & DIFFERENTIAL (FJ40, 40L FJ43, 43L)

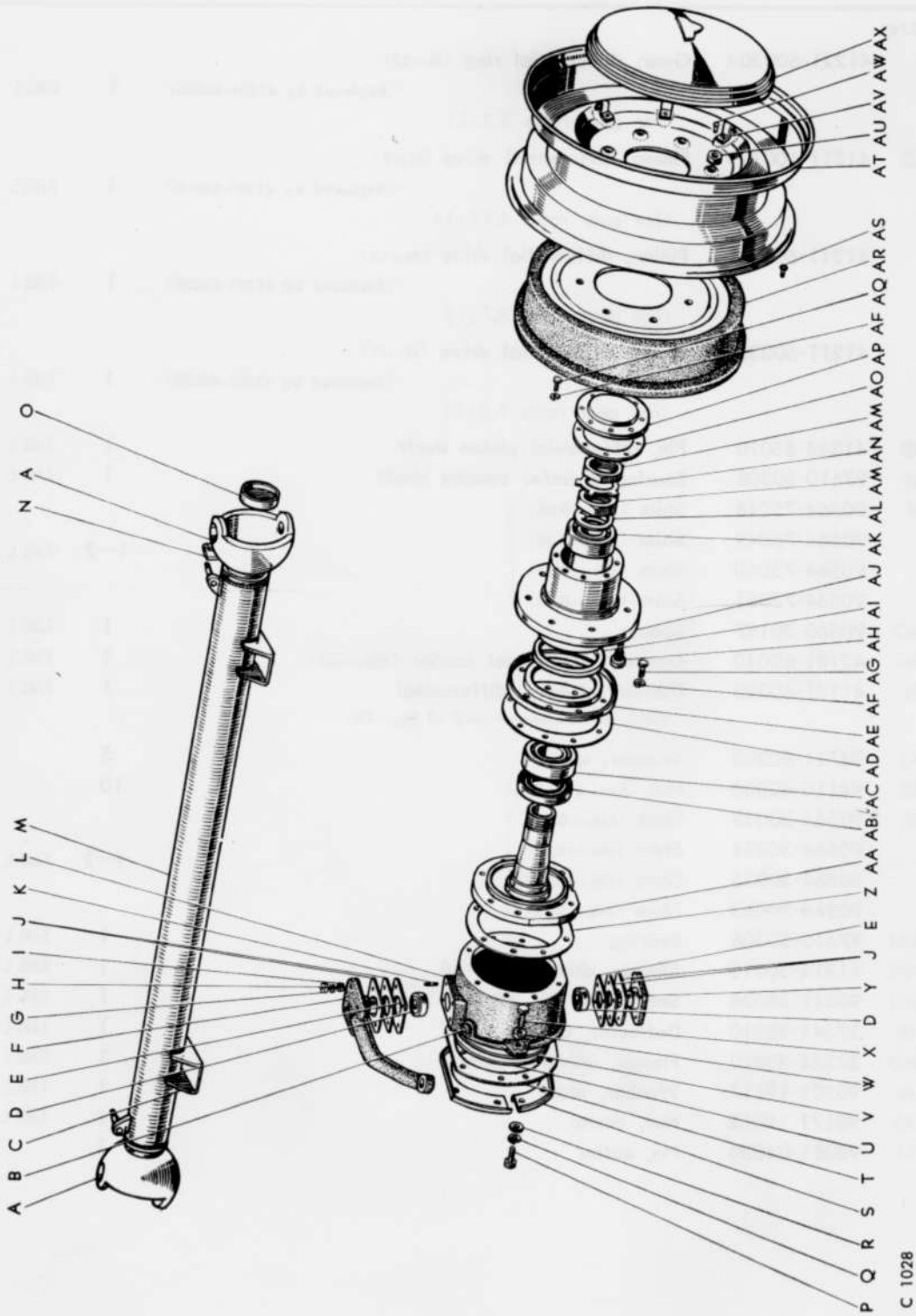


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
(FIG 76)					
	41221-60030*	Gear, differential ring (N−37) (Replaced by 41201-60030)	1	FJ40 L	
		(For gear ratio 3.3 : 1)			
AC	41211-60010*	Pinion, differential drive (N 9) (Replaced by 41201-60010)	1	FJ40 L	43 L
		(For gear ratio 4.11 1)			
	41211-60020*	Pinion, differential drive (N 10) (Replaced by 41201-60020)	1	FJ40 L	43 L
		(For gear ratio 3 7 1)			
	41211-60030*	Pinion, differential drive (N 11) (Replaced by 41201-60030)	1	FJ40 L	
		(For gear ratio 3.3 1)			
AD	41343-55010	Pin, differential pinion shaft	1	FJ40 L	43 L
AE	97610-30308	Bearing, transfer counter shaft	1	FJ40 L	43 L
AF	90564-75048	Shim (thk. 0.25)			
	90564-75049	Shim (thk. 0 30)	1~2	FJ40 L	43. L
	90564-75050	Shim (thk _0 35)			
	90564-75051	Shim (thk _ 0.45)			
AG	90560-30157	Spacer	1	FJ40 L	43. L
AH	42181-60010	Gasket, differential carrier (thk 0 2)	1	FJ40. L	43 L
AI	41101-60020	Carrier sub-assy, differential (includes illustrations I~K of Fig—76)	1	FJ40 L	43. L
AJ	94711-90800	Washer, seal	5		
AK	94110-40800	Nut (hex. 8 1.25p)	10		
AL	90564-30033	Shim (thk —0 03)			
	90564-30034	Shim (thk.—0.10)	1~2	FJ40 L	43 L
	90564-30035	Shim (thk 0 25)			
	90564-30063	Shim (thk._0 45)			
AM	97610-30306	Bearing	1	FJ40 L	43 L
AN	41214-30010	Slinger, drive pinion oil	1	FJ40. L	43 L
AO	90311-38028	Seal, type "T", oil	1	FJ40 L	43. L
AP	37341-30010	Deflector, dust	1	FJ40 L	43 L
AQ	37324-30010	Flange, universal joint	1	FJ40 L	43 L
AR	90201-19117	Washer, plate	1	FJ40 L	43 L
AS	90171-19012	Nut, castle	1	FJ40 L	43 L
AT	95381-04030	Pin, cotter	1		

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FIG.—77 FRONT AXLE HOUSING & DISC WHEEL (FJ42L)

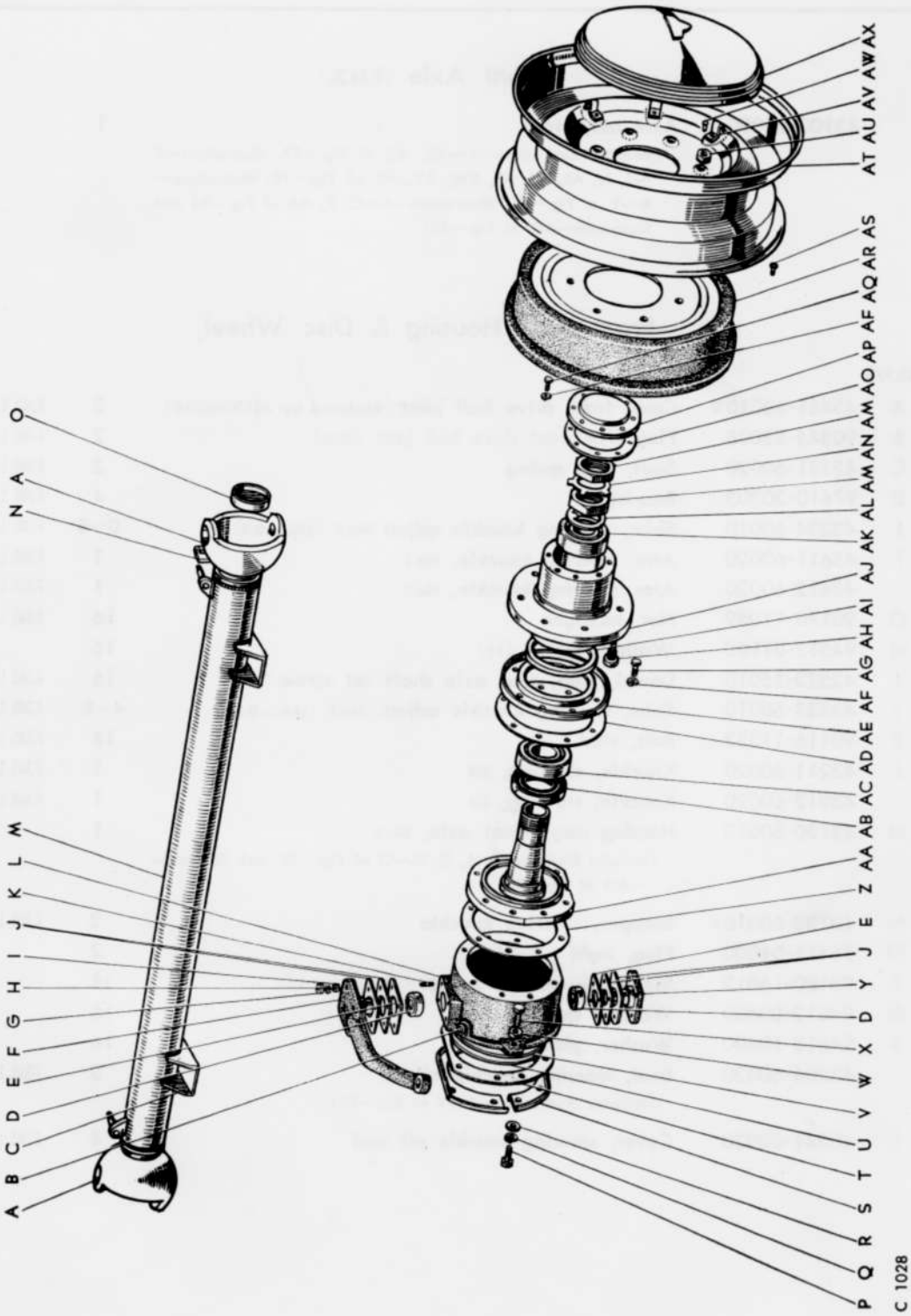


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
		Front Axle (FJ42L)		
	43100-60090	**Axle assy, font** includes illustrations A~AS, AU of Fig 77 illustrations F ~J, N, AB, AE, AF, AW, AY, AZ of Fig 79 illustrations A~Y of Fig 87, illustrations A~C Z AA of Fig 88 and illustration AG of Fig 90	1	42L
		Front Axle Housing & Disc Wheel		
(FIG 77)				
A	43451-60010	**Case, front drive ball joint** (Replaced by 43130-60010)	2	FJ40 L 42L 43 L
B	90345-53008	**Plug** (For front drive ball joint case)	2	FJ40 L 42L 43 L
C	42151-60020	**Seat, rear spring**	2	FJ40 L 42L 43 L
D	97610-30303	**Bearing**	4	FJ40 L 42L 43 L
E	43234-60010	**Shim, steering knuckle adjust** No 2 (thk 0 5	0~8	FJ40 L 42L 43 L
F	45611-60020	**Arm, steering knuckle,** No 1	1	FJ40 L 42L 43 L
	45612-60020	**Arm, steering knuckle,** No 2	1	FJ40 L 42L 43 L
G	90170-11059	**Nut, hexagon**	16	FJ40. L 42L 43 L
H	94512-01100	**Washer, spring** (11)	16	
I	42323-55010	**Dowel, split, rear axle shaft set screw**	16	FJ40 L 42L 43 L
J	43233-60010	**Shim, steering knuckle adjust,** No 1 (thk 0 2)	4~8	FJ40 L 42L 43. L
K	90116-11033	**Bolt, stud**	16	FJ40 L 42L 43 L
L	43211-60020	**Knuckle, steering,** RH	1	FJ40 L 42L 43 L
	43212-60020	**Knuckle, steering,** LH	1	FJ40 L 42L 43 L
M	43130-60010	**Housing assy, front axle,** No 2 (includes illustrations A, C, M~O of Fig 77 and illustration AG of Fig 90)	1	42L
N	43132-60010	**Stopper, steering knuckle**	2	FJ40 L 42L 43 L
O	96411-04000	**Plug, tight**	2	42L
P	93180-16012	**Screw** (hex-hd 6 1 0p 12)	16	
Q	94512-00600	**Washer, spring** 6)	16	
R	94613-10600	**Washer, plate** (6 1 0)	16	
	43204-60020	**Seal, steering knuckle oil set** includes illustrations S~V of Fig 77)	2	FJ40 L 42L 43 L
S	43241-60030	**Cover, steering knuckle oil seal**	4	FJ40 L 42L 43 L

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FIG.—77 FRONT AXLE HOUSING & DISC WHEEL (FJ42L)

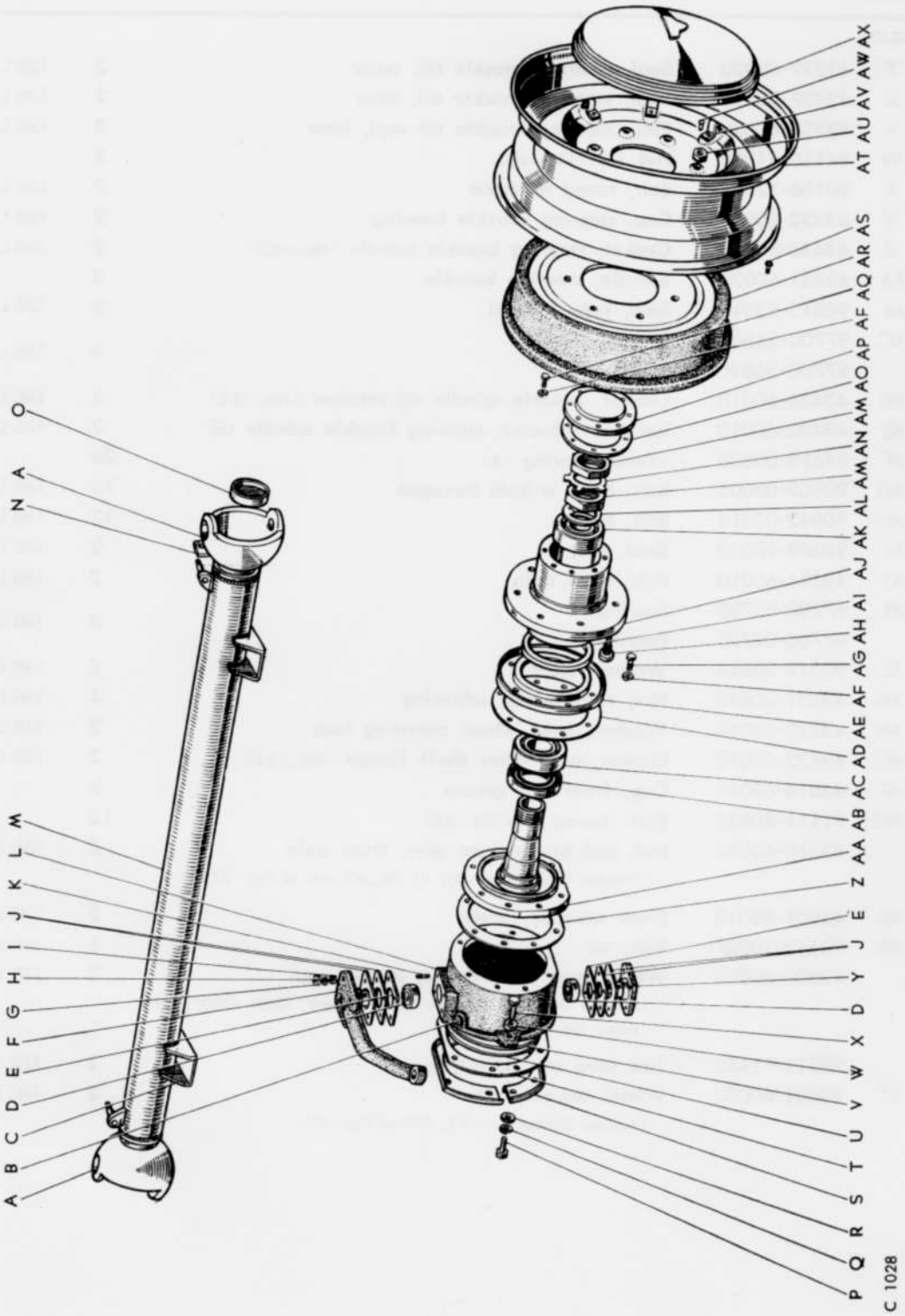


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 77)				
T	43239-60020	Seal, steering knuckle oil, outer	2	FJ40 L 42L 43 L
U	43238-60010	Seal, steering knuckle oil, inner	2	FJ40 L 42L 43 L
V	43237-60020	Ring, steering knuckle oil seal, inner	2	FJ40 L 42L 43 L
W	94110-41200	Nut (hex 12 1 5p)	2	
X	90106-12009	Bolt, round hexagon	2	FJ40 L 42L 43 L
Y	43232-60020	Cap, steering knuckle bearing	2	FJ40 L 42L 43 L
Z	43435-60010	Gasket, steering knuckle spindle (thk −0 2)	2	FJ40 L 42L 43 L
AA	43431-60020	Spindle, steering knuckle	2	42L
AB	90312-55010	Seal, type "V" oil	2	FJ40 L 42L 43 L
AC	97700-26882	Bearing	2	FJ40 L 42L 43 L
	97700-26820	Bearing		
AD	43436-60010	Gasket, knuckle spindle oil retainer (thk 0 2)	2	FJ40 L 42L 43 L
AE	43402-60010	Retainer sub-assy, steering knuckle spindle oil	2	FJ40 L 42L 43 L
AF	94512-00800	Washer, spring (8)	28	
AG	90103-08003	Bolt, head w hole hexagon	16	FJ40 L 42L 43 L
AH	90942-02014	Bolt, hub	12	FJ40 L 42L 43 L
AI	90303-90020	Seal, dust	2	FJ40 L 42L 43 L
AJ	43511-60010	Hub, front axle	2	FJ40 L 42L 43 L
AK	97700-02788	Bearing	2	FJ40 L 42L 43 L
	97700-02720	Bearing		
AL	90214-38013	Washer, claw	2	FJ40 L 42L 43 L
AM	43521-60010	Nut, front wheel adjusting	4	FJ40 L 42L 43 L
AN	43523-60010	Washer, front wheel adjusting lock	2	FJ40 L 42L 43 L
AO	43422-60010	Gasket, axle outer shaft flange (thk 0 5)	2	FJ40 L 42L 43 L
AP	43514-60010	Cap, front hub grease	2	42L
AQ	91111-40832	Bolt (hex-hd 8 1 25p 32)	12	
	43510-60010	Hub and brake drum assy, front axle (includes illustrations AH AJ, AR, AS, AU of Fig 77)	2	FJ40 L 42L 43 L
AR	43501-60010	Drum sub-assy, brake	2	FJ40 L 42L 43 L
AS	90113-10007	Bolt, set	4	FJ40 L 42L 43 L
	42600-60070	Wheel assy (7 10 15, 4ply w wheel cap) (includes 98011 71152 Tire tube set and 42601 60030 D sc wheel sub assy)	2	FJ40 L 42L
	98011-71152	Tire tube set (7 10-15, 4ply)	2	FJ40 L 42L
AT	42601-60030	Wheel sub-assy disc (includes illustrations AV, AW of Fig 77)	2	FJ40 L 42L 43 L

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FIG.—77 FRONT AXLE HOUSING & DISC WHEEL (FJ42L)

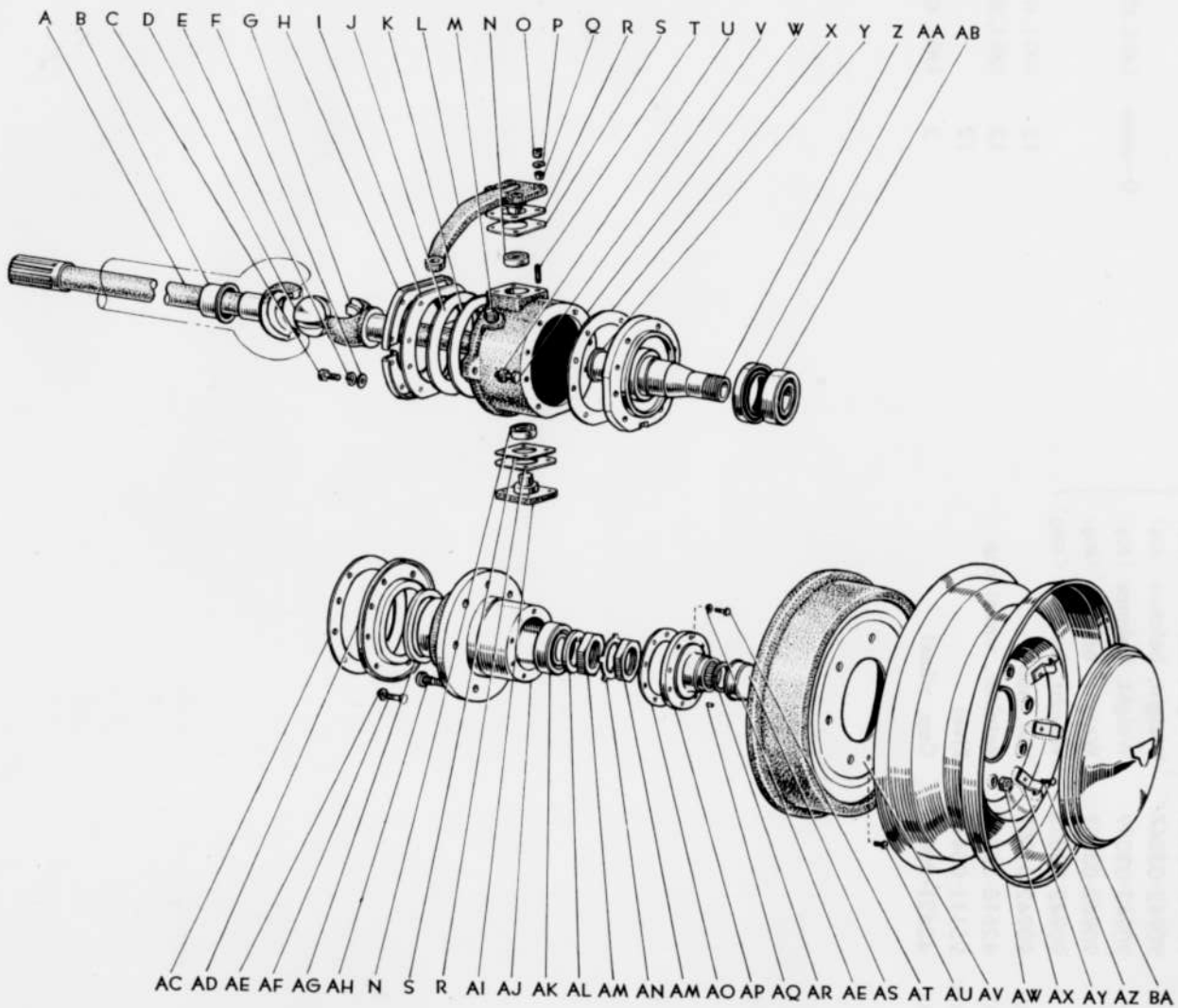


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 77)				
	90942-03045	Weight, balance 20g	0~some	FJ40 L 42L 43 L
	90942-03047	Weight, balance 40g		
	90942-03049	Weight, balance 60g		
	90942-03051	Weight, balence 80g		
	90942-03053	Weight, balance 100g		
AU	90942-01007	Nut, hub	12	FJ40 L 42L 43 L
AV	42618-35010	Retainer, wheel cap	12	FJ40 L 42L 43 L
AW	95111-00410	Rivet	12	
AX	42621-30010	Cap, wheel	2	FJ40 L 42L 43 L

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FIG.—78 FRONT AXLE SHAFT & DISC WHEEL (FJ40, 40L FJ43, 43L)



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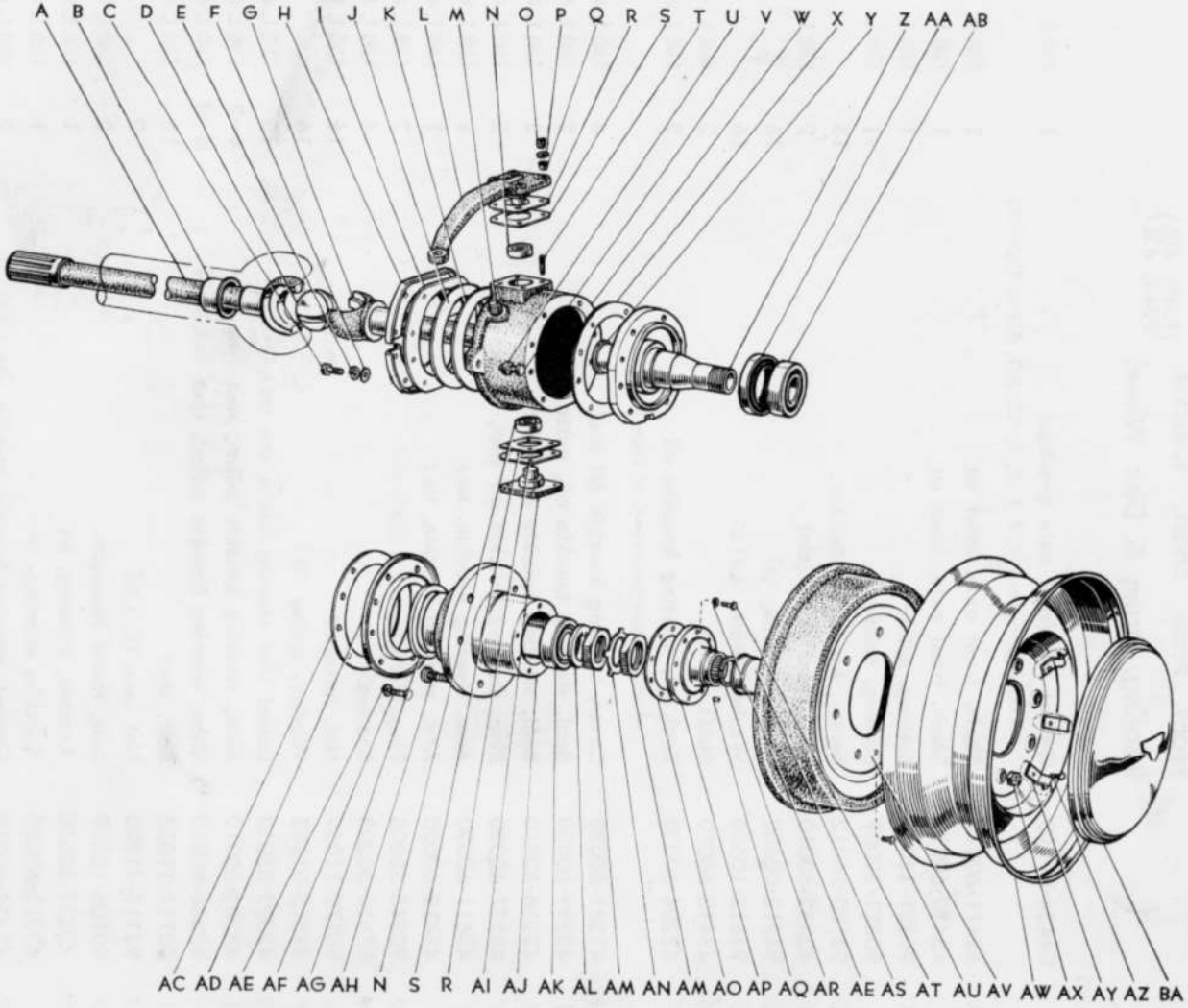
Front Axle Shaft, Knuckle, Bearing, Drum & Disc Wheel (FJ40, 40L) (FJ43, 43L)

(FIG 78)

ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	04434-60010	Gasket kit, front axle overhaul includes illustrations—I, J, R, S, X, AC, AG, AO of Fig 78	1	FJ40 L 43 L
A	43411-60010	Shaft, front axle, inner RH	1	FJ40 L 43 L
	43412-60010	Shaft, front axle, inner LH	1	FJ40 L 43 L
B	90381-32008	Bushing, solid	1	FJ40 L 43 L
	90381-32009	Bushing, solid	1	FJ40 L 43 L
C	93180-16012	Screw (hex-hd 6 –1 0p 12)	16	
D	43452-60010	Ball, front drive joint	2	FJ40 L 43 L
E	94512-00600	Washer, spring (6)	16	
F	94613-10600	Washer, plate (6 1 0)	16	
G	43413-60010	Shaft, drive	2	FJ40 L 43 L
	43204-60020	Seal set, steering knuckle oil (ncludes illustrations H~K of Fig –78)	2	FJ40 L 42L 43 L
H	43241-60030	Cover, steering knuckle oil seal	4	FJ40 L 42L 43 L
I	43239-60020	Seal, steering knuckle oil, outer	2	FJ40 L 42L 43 L
J	43238-60010	Seal, steering knuckle oil, inner	2	FJ40 L 42L 43 L
K	43237-60020	Ring, steering knuckle oil seal, inner	2	FJ40 L 42L 43 L
L	45611-60020	Arm, steering knuckle, No 1	1	FJ40 L 42L 43 L
	45612-60020	Arm, steering knuckle, No 2	1	FJ40 L 42L 43 L
M	90345-53008	Plug (For steering knuckle oil)	2	FJ40 L 42L 43 L
N	97610-30303	Bearing	4	FJ40 L 42L 43 L
O	90170-11059	Nut, hexagon	16	FJ40 L 42L 43 L
P	94512-01100	Washer, spring 11)	16	
Q	42323-55010	Dowel (For steering knucle arm set	16	FJ40 L 42L 43 L
R	43233-60010	Shim, steering knuckle adjust, No 1 (thk –0 2)	4~8	FJ40 L 42L 43 L
S	43234-60010	Shim, steering knuckle adjust, No 2 (thk 0 5)	0~8	FJ40 L 42L 43 L
T	90116-11033	Bolt, stud	16	FJ40 L 42L 43 L
U	94110-41200	Nut hex 12 1 5p)	2	
V	90106-12009	Bolt, round hexagon	2	FJ40 L 42L 43 L
W	43211-60020	Knuckle, steering, RH	1	FJ40 L 42L 43 L
	43212-60020	Knuckle, steering, LH	1	FJ40 L 42L 43 L
X	43435-60010	Gasket, steering knuckle spindle thk 0 2	2	FJ40 L 42L 43 L
Y	90381-32007	Bushing, solid	2	FJ40 L 43 L

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FIG.—78 FRONT AXLE SHAFT & DISC WHEEL (FJ40, 40L FJ43, 43L)



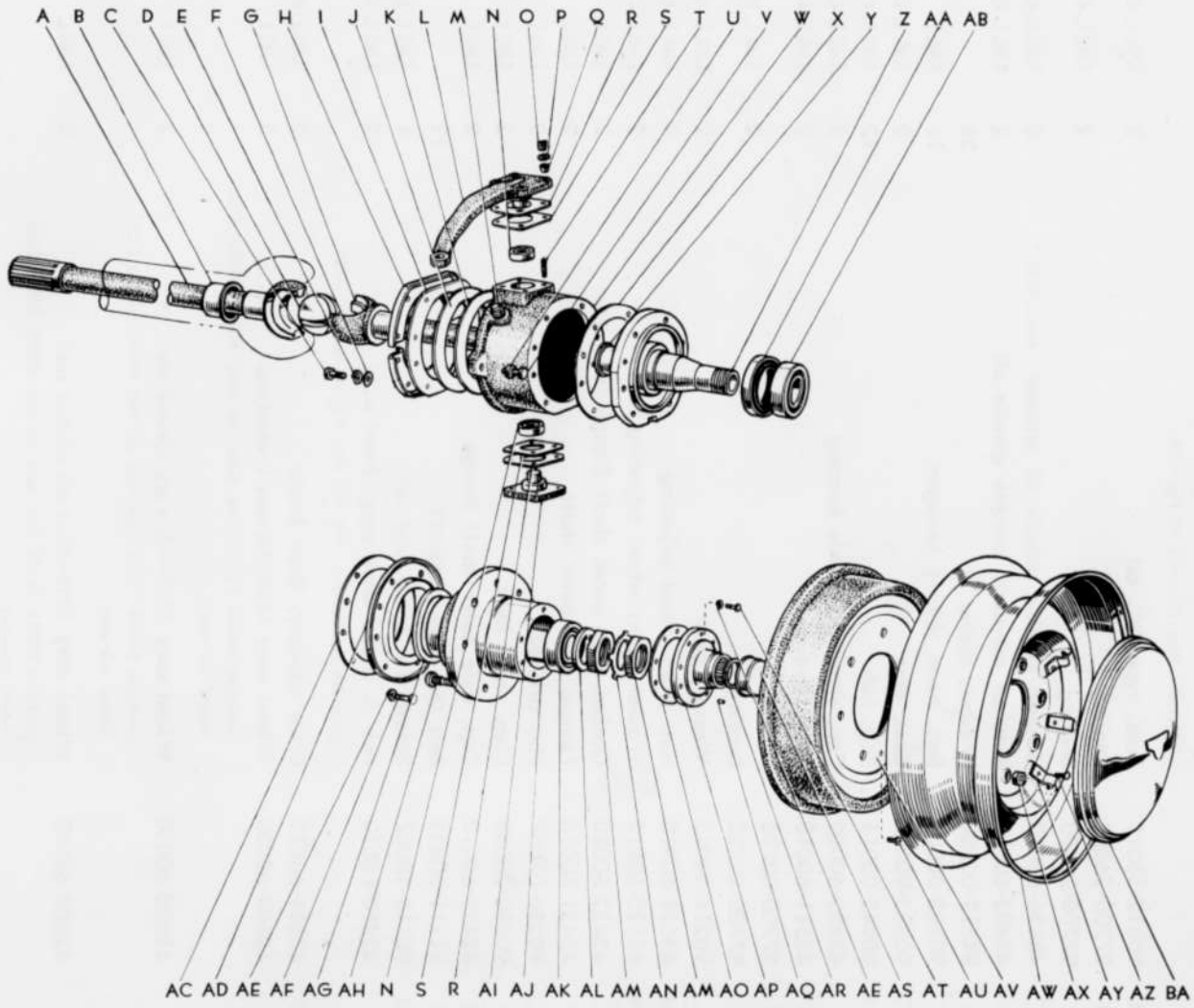
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG.78)				
Z	43401-60010	Spindle sub-assy, steering knuckle (includes illustration—Y of Fig.—78)	2	FJ40. L 43. L
AA	90312-55010	Seal, type "V", oil	2	FJ40. L. 42L. 43. L
AB	97700-26882	Bearing	2	FJ40. L. 42L. 43. L
	97700-26820	Bearing		
AC	43436-60010	Gasket, knuckle spindle oil retainer (thk.=0.5)	2	FJ40. L. 42L. 43. L
AD	43402-60010	Retainer sub-assy, knuckle spindle oil	2	FJ40. L. 42L. 43. L
AE	94512-00800	Washer, spring (8)	28	
AF	90103-08003	Bolt, head w/hole hexagon	16	FJ40. L 43. L
AG	90303-90020	Seal, dust	2	FJ40. L. 42L. 43. L
AH	90942-02014	Bolt, hub	12	FJ40. L. 42L. 43. L
AI	43232-60020	Cap, steering knuckle bearing	2	FJ40. L. 42L. 43. L
AJ	43511-60010	Hub, front axle	2	FJ40. L. 42L. 43. L
AK	97700-02788	Bearing	2	FJ40. L. 42L. 43. L
	97700-02720	Bearing		
AL	90214-38013	Washer, claw	2	FJ40. L. 42L. 43. L
AM	43521-60010	Nut, front wheel adjusting	4	FJ40. L. 42L. 43. L
AN	43523-60010	Washer, front wheel adjusting lock	2	FJ40. L. 42L. 43. L
AO	43422-60010	Gasket, axle outer shaft flange (thk.=0.5)	2	FJ40. L 43. L
AP	43421-60010	Flange, axle outer shaft	2	FJ40. L 43. L
AQ	90250-07057	Pin, straight	2	FJ40. L 43. L
AR	90520-28038	Ring, shaft snap	2	FJ40. L 43. L
AS	43423-60010	Cap, axle outer shaft flange	2	FJ40. L 43. L
AT	91111-50832	Bolt (hex-hd. 8—1.25p×32)	12	
AU	90113-10007	Screw (For brake drum set)	4	FJ40. L. 42L. 43. L
	43510-60010	Hub & brake drum assy, front axle (includes illustrations—AH, AJ, AU, AV, AX of Fig.—78)	2	FJ40. L. 42L. 43. L
AV	43501-60010	Drum sub-assy, front brake	2	FJ40. L. 42L. 43. L
	42600-60020	Wheel assy (7.10—15, 4ply L/wheel cap) (includes 98017-71152 Tire tube set and 42601-60020 Disc wheel sub-assy)	2	FJ40. L
	42600-60030	Wheel assy (7.10—15, 4 ply L/wheel cap) (includes 98015-71152 Tire tude set and 42601-60020 Disc wheel sub-assy)	2	FJ40. L
	42600-60040	Wheel assy (7.10—15, 4 ply L/wheel cap) (includes 98011-71152 Tire tude set and 42601-60020 Disc wheel sub-assy)	2	FJ40. L

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FIG.—78 FRONT AXLE SHAFT & DISC WHEEL (FJ40, 40L FJ43, 43L)



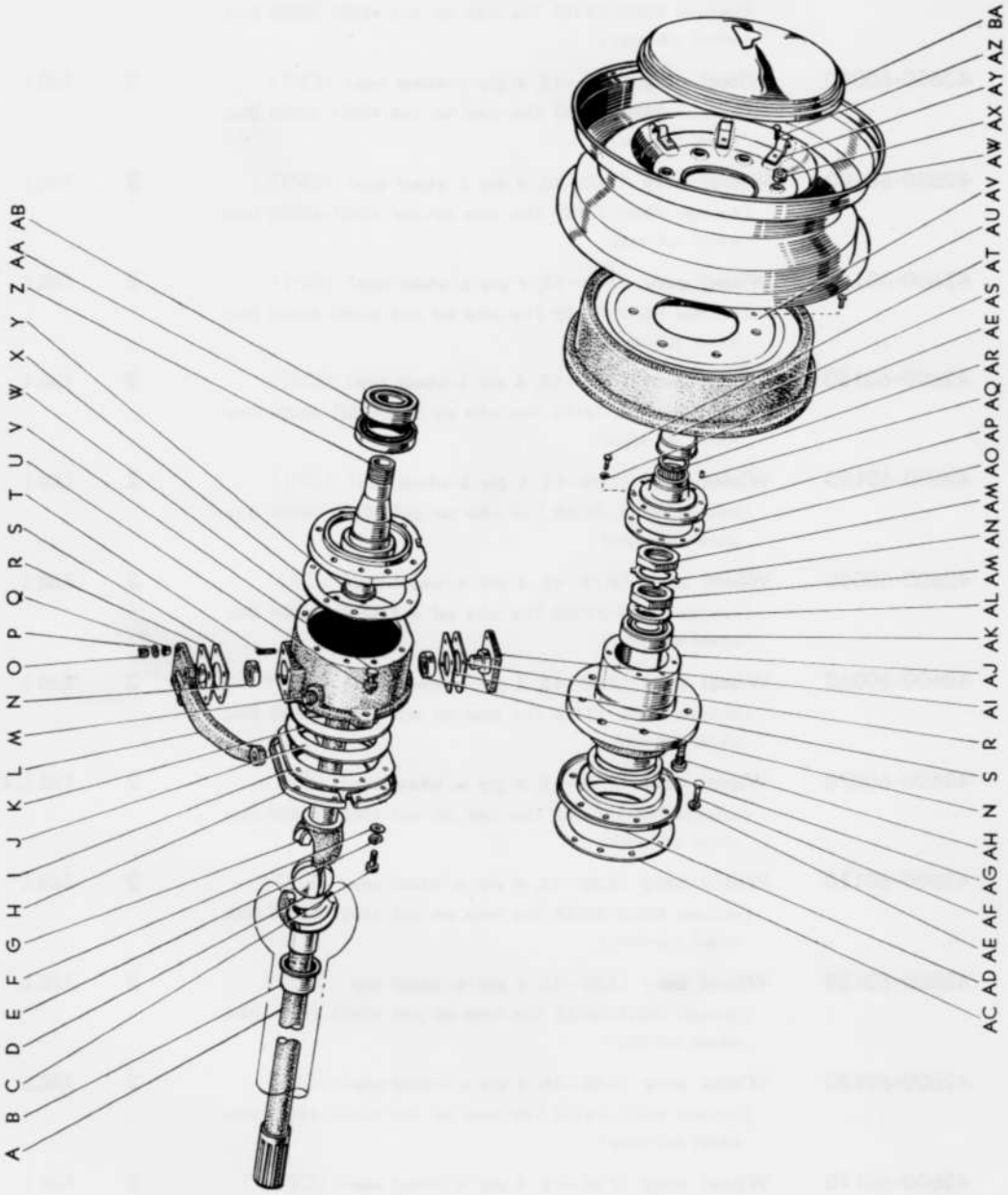
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 78				
	42600-60080	**Wheel assy** (7.60 15, 4 ply L **wheel cap**) (OPT) (includes 98017 76152 Tire tube set and 42601 60020 Disc wheel sub assy	2	FJ40. L
	42600-60090	**Wheel assy** (7.60 15, 4 ply L **wheel cap**) (OPT (includes 98015 76152 Tire tube set and 42601 60020 Disc wheel sub assy	2	FJ40 L
	42600-60100	**Wheel assy** (7.60 15, 4 ply L **wheel cap**) OPT (includes 98011 76152 Tire tube set and 42601 60020 Disc wheel sub assy	2	FJ40 L
	42600-60140	**Wheel assy** (7.60 15, 6 ply L **wheel cap**) (OPT) (includes 98017 76153 Tire tube set and 42601 60020 Disc wheel sub assy	2	FJ40. L 43. L
	42600-60150	**Wheel assy** 7.60 15, 6 ply L **wheel cap**) OPT includes 98015 76153 Tire tube set and 42601 60020 Disc wheel sub assy	2	FJ40. L 43 L
	42600-60160	**Wheel assy** (7.60 15, 6 ply L **wheel cap** (OPT) includes 98011 76153 Tire tube set and 42601 60020 Disc wheel sub assy	2	FJ40. L 43 L
	42600-60050	**Wheel assy** 7.10 15, 4 ply w **wheel cop** (OPT includes 98017 71152 Tire tube set and 42601 60030 Disc wheel sub assy)	2	FJ40 L
	42600-60060	**Wheel assy** (7.10 15, 4 ply w **wheel cap**) (OPT includes 98015 71152 Tire tube set and 42601 60030 Disc wheel sub assy	2	FJ40 L
	42600-60070	**Wheel assy** (7.10 15, 4 ply w **wheel cap** (OPT includes 98011 71152 Tire tube set and 42601 60030 Disc wheel sub assy	2	FJ40. L 42L
	42600-60110	**Wheel assy** 7.60 15, 4 ply w **wheel cap**) (OPT includes 98017 76152 Tire tube set and 42601 60030 Disc wheel sub assy	2	FJ40 L
	42600-60120	**Wheel assy** (7.60 15, 4 ply w **wheel cap**) (OPT includes 98015 76152 Tire tube set and 42601 60030 Disc wheel sub assy)	2	FJ40 L
	42600-60130	**Wheel assy** (7.60 15, 4 ply w **wheel cap**) (OPT) (includes 98011 76152 Tire tube set and 42601 60030 Disc wheel sub assy)	2	FJ40 L
	42600-60170	**Wheel assy** (7.60 15 6 ply w **wheel cap**) (OPT) (includes 98017 76153 Tire tube set and 42601 60030 Disc wheel sub assy)	2	FJ40. L 43. L

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FIG.—78 FRONT AXLE SHAFT & DISC WHEEL (FJ40, 40L) (FJ43, 43L)

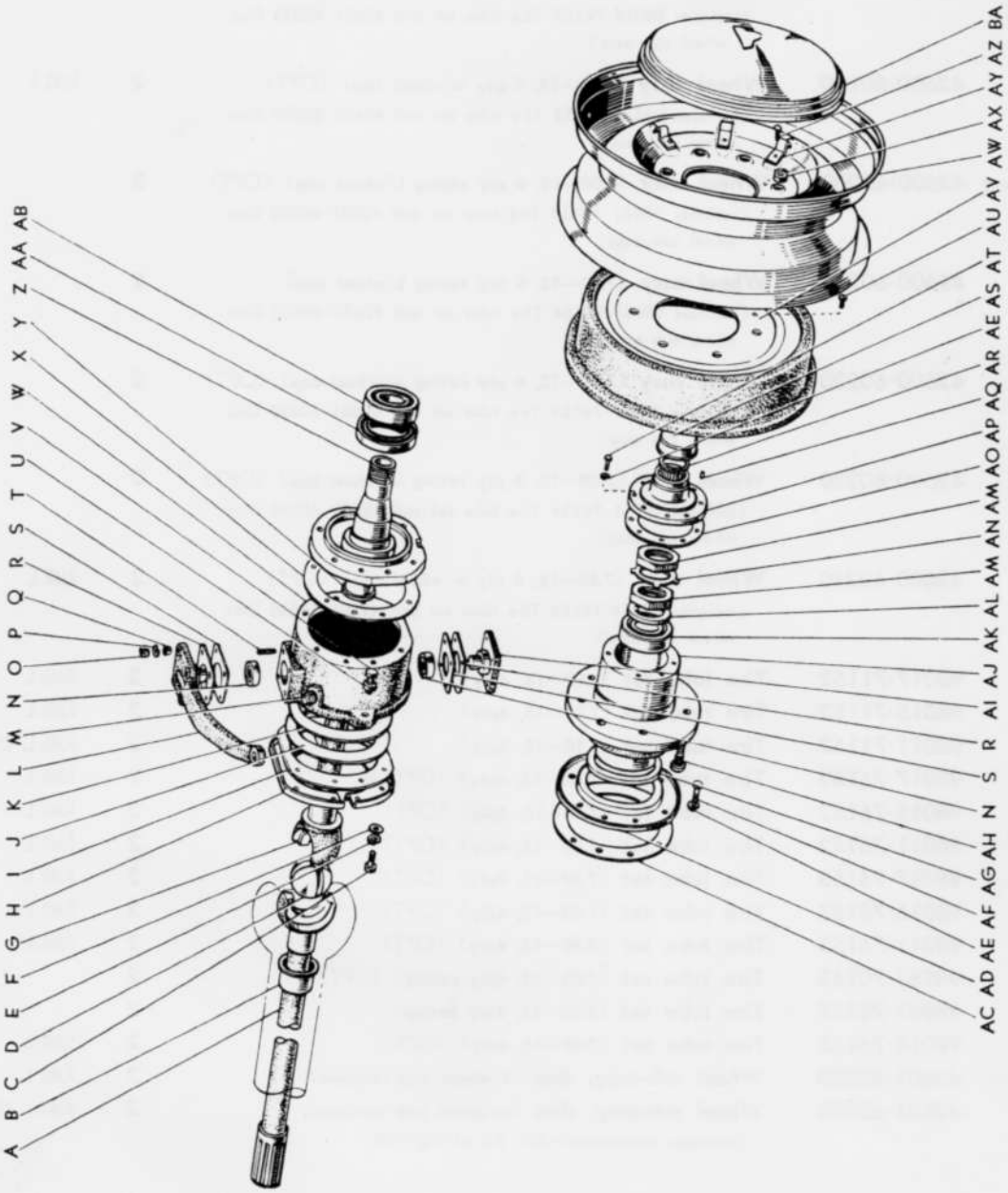


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG 78)				
	42600-60180	**Wheel assy** (7 60 15, 6 ply w wheel cap) (OPT) (includes 98015 76153 Tire tube set and 42601 60030 Disc wheel sub assy)	2	FJ40. L 43 L
	42600-60190	**Wheel assy** (7 60 15, 6 ply w wheel cap) (OPT) ncludes 98011 76153 Tire tube set and 42601 60030 Disc wheel sub assy)	2	FJ40 L 43. L
	42600-60200	**Wheel assy** 7 00 15, 6 ply rating L wheel cap) (OPT) (includes 98961 70153 Tire tube set and 42601 60020 D sc wheel sub assy)	2	43. L
	42600-60210	**Wheel assy** (7 00—15, 8 ply rating L wheel cap) ncludes 98961 70154 Tire tube set and 42601 60020 Disc wheel sub assy)	2	43 L
	42600-60220	**Wheel assy** 7 00 15, 6 ply rating w wheel cap) (OPT) incledes 98961 76153 Tire tube set and 42601 60030 Disc wheel sub assy	2	43. L
	42600-60230	**Wheel assy** 7 00—15, 8 ply rating w wheel cap (OPT) ncludes 98961 70154 Tire tube set and 42601 60030 D sc wheel sub assy	2	43. L
	42600-60240	**Wheel assy** (7 60—15, 6 ply w wheel cap OPT) (includes 98014 76153 Tire tube set and 42601 60030 Disc wheel sub assy	2	FJ40 L 43 L
	98017-71152	**Tire tube set** 7 10 15, 4ply)	2	FJ40 L
	98015-71152	**Tire tube set** (7 10 15, 4ply)	2	FJ40 L
	98011-71152	**Tire tube set** (7 10 15, 4ply)	2	FJ40 L 42L
	98017-76152	**Tire tube set** 7 60 15, 4ply) OPT)	2	FJ40 L
	98015-76152	**Tire tube set** 7 60—15, 4ply) (OPT)	2	FJ40 L
	98011-76152	**Tire tube set** 7 60 15, 4ply) (OPT	2	FJ40 L
	98017-76153	**Tire tube set** (7 60 15, 6ply) (OPT	2	FJ40 L 43. L
	98015-76153	**Tire tube set** (7 60 15, 6ply) OPT)	2	FJ40 L 43. L
	98011-76153	**Tire tube set** (7 60 15, 6ply) OPT)	2	FJ40 L 43. L
	98961-70153	**Tire tube set** 7 00 15, 6ply rating) OPT)	2	43 L
	98961-70154	**Tire tube set** (7 00 15, 8ply rating	2	43 L
	98014-76153	**Tire tube set** 7 60 15, 6ply) (OPT	2	FJ40 L 43. L
AW	42601-60020	**Wheel sub-assy, disc** (L wheel cap retainer)	2	FJ40 L 43. L
	42601-60030	**Wheel sub-assy, disc** (w wheel cap retainer) includes illustrations AY, AZ of Fig 78)	2	FJ40 L 42L 43. L

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FIG.—78 FRONT AXLE SHAFT & DISC WHEEL (FJ40, 40L FJ43, 43L)

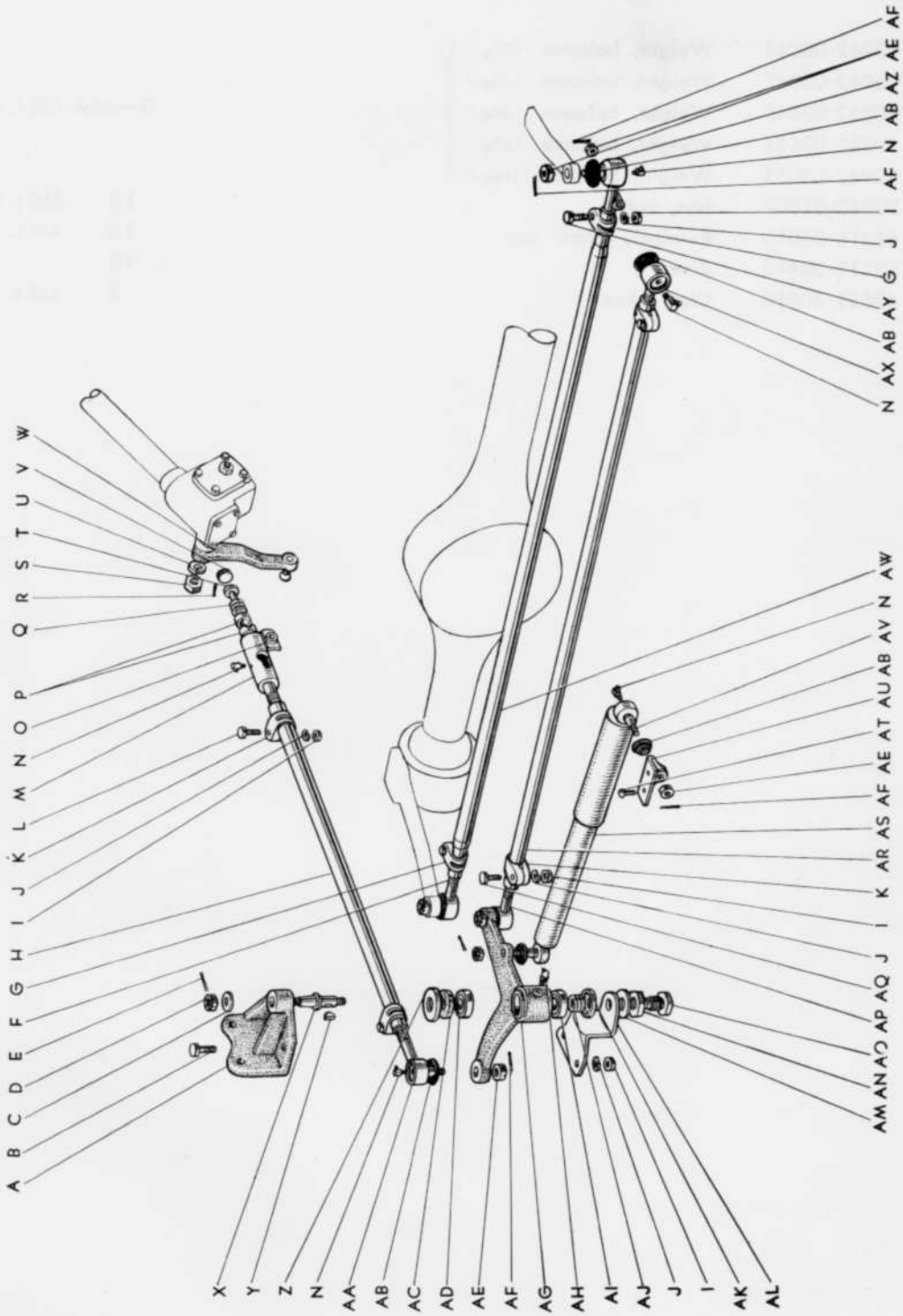


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG.78)				
	90942-03045	Weight, balance (20g	0~some	FJ40 L 42L 43 L
	90942-03047	Weight, balance (40g		
	90942-03049	Weight, balance (60g)		
	90942-03051	Weight, balance (80g		
	90942-03053	Weight, balance 100g		
AX	90942-01007	Nut, hub	12	FJ40 L 42L 43 L
AY	42618-35010	Retainer, wheel cap	12	FJ40 L 42L 43 L
AZ	95111-00410	Rivet	12	
BA	42621-30010	Cap, wheel	2	FJ40 L 42L 43 L

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FIG.—79 DRAG LINK & TIE ROD (RHD)



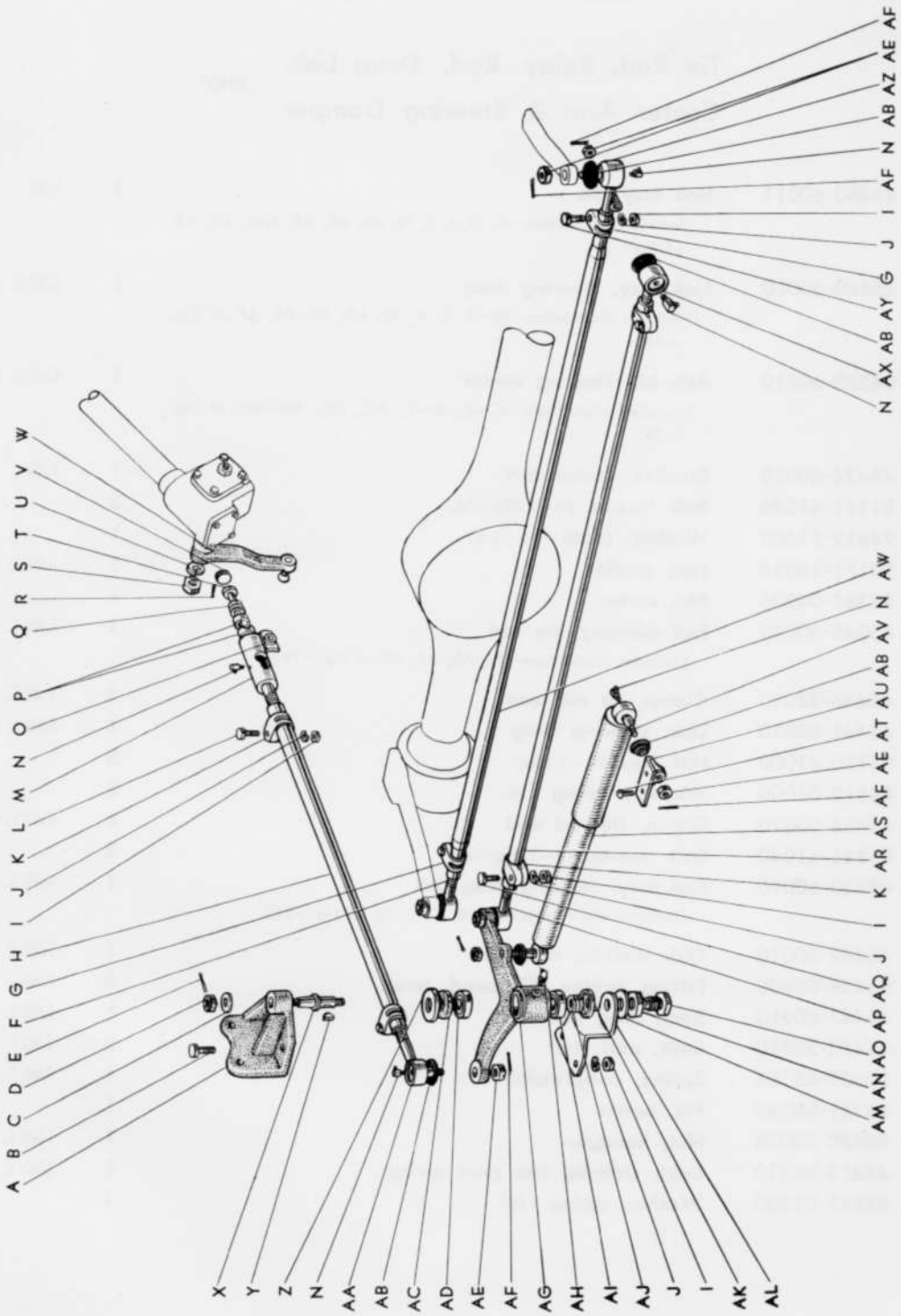
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Tie Rod, Relay Rod, Drag Link, Center Arm & Steering Damper (RHD)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG 79)				
	45460-60011	**Rod assy, tie** includes illustrations F, G, I, J, N, AB, AE, AF, AW, AY, AZ of Fig 79	1	FJ40 43
	45440-60010	**Link assy, steering drag** includes illustrations H~R, T, V, W, AA, AB, AE, AF of Fig 79)	1	FJ40 L 42L 43 L
	04553-60010	**Arm kit, steering center** (includes illustrations C~E X~Z, AC AD, AH~AO of Fig 79)	1	FJ40 L 42L 43 L
A	45424-60010	**Bracket, center arm**	1	FJ40 43
B	91111-41036	**Bolt** hex-hd 10 1 25p 36)	2	
C	94612-11600	**Washer, plate** (16 3 2)	1	
D	90171-16014	**Nut, castle**	1	FJ40 L 42L 43 L
E	95381-04035	**Pin, cotter**	1	
F	45046-60040	**End sub-assy, tie rod** includes illustrations N, AB AE, AF of Fig 79	1	FJ40 L 42L 43 L
G	45466-55010	**Clamp, tie rod end**	2	FJ40 L 42L 43 L
H	45441-60010	**Link, steering drag**	1	FJ40 L 42L 43 L
I	94110-41000	**Nut** (hex 10 1 25p	8	
J	94512-01000	**Washer, spring** (10)	8	
K	45466-30010	**Clamp, tie rod end**	4	FJ40 L 42L 43 L
L	91111-41040	**Bolt** (hex-hd 10 1 25p 40)	3	
	45430-60010	**End assy, steering drag link** includes illustrations -M~R, T V, W of Fig 79)	1	FJ40 L 42L 43 L
M	45442-60010	**End, steering drag link**	1	FJ40 L 42L 43 L
N	96459-00600	**Fitting, grease 90° bend, small**	6	FJ40 L 42L 43 L
O	45447-60010	**Seal, drag link dust**	1	FJ40 L 42L 43. L
P	45473-35010	**Seat, ball stud**	2	FJ40 L 42L 43 L
Q	90501-45114	**Spring, compression**	1	FJ40 L 42L 43 L
R	95381-03040	**Pin, cotter**	1	
S	90170-22058	**Nut, hexagon**	1	FJ40 L 42L 43 L
T	45475-35010	**Seat, steering link joint spring**	1	FJ40 L 42L 43 L
U	94511-02200	**Washer, spring** (22)	1	

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FIG.—79 DRAG LINK & TIE ROD (RHD)



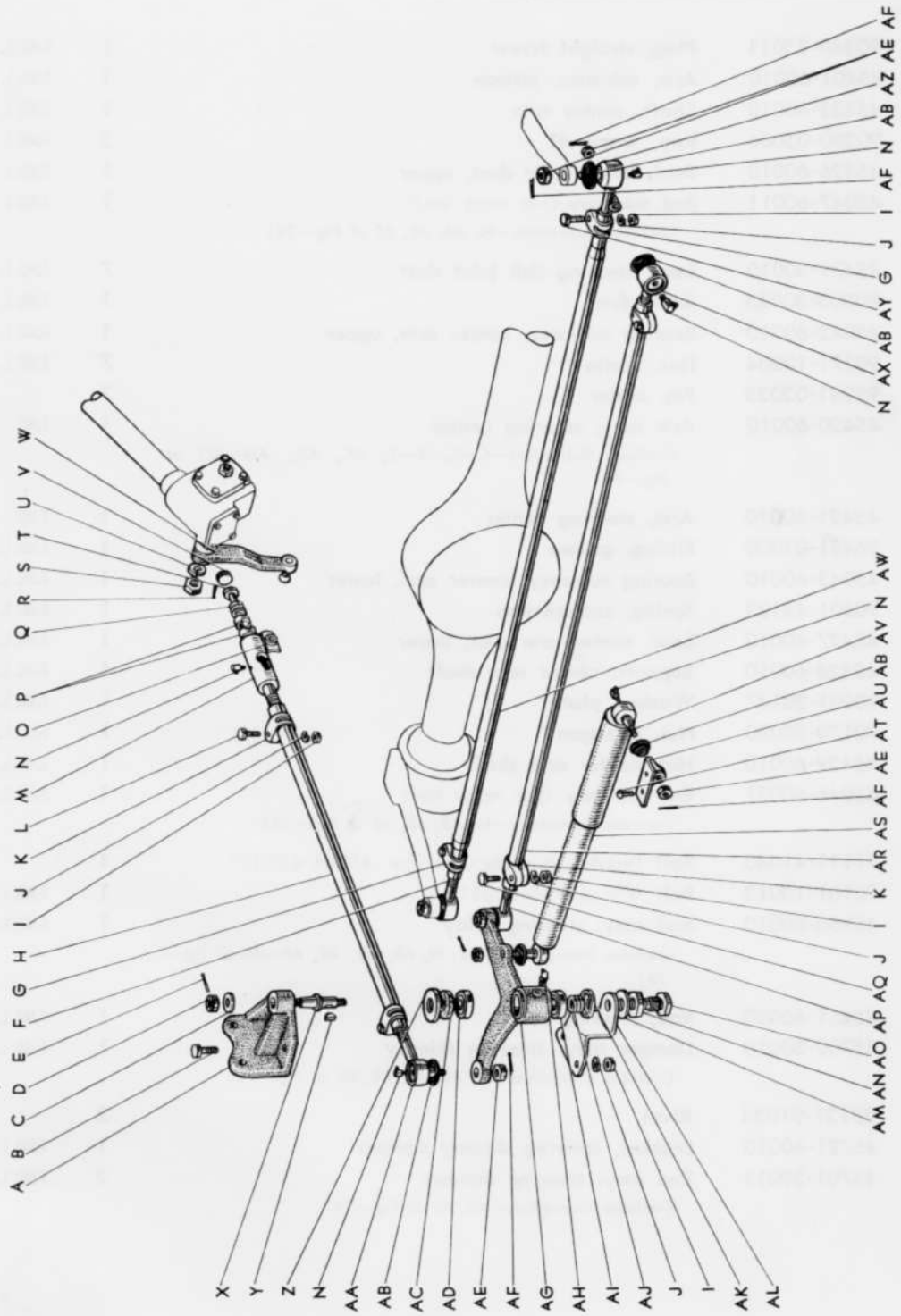
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG 79				
V	90340-25011	Plug, straight screw	1	FJ40 L 42L 43 L
W	45401-60010	Arm, sub-assy, pitman	1	FJ40 L 42L 43 L
X	45422-60010	Shaft, center arm	1	FJ40 L 42L 43 L
Y	90280-05006	Key, woodruff	2	FJ40 L 42L 43 L
Z	45426-60010	Seal, center arm dust, upper	1	FJ40 L 42L 43 L
AA	45047-60011	End sub-assy (For drag link) (includes illustrations N, AB, AE, AF of Fig 79)	1	FJ40 L 42L 43 L
AB	45479-30010	Seal, steering link joint dust	7	FJ40 L 42L 43 L
AC	90303-30025	Seal, dust	1	FJ40 L 42L 43 L
AD	45042-60010	Bearing sub-assy, center arm, upper	1	FJ40 L 42L 43 L
AE	90171-10004	Nut, castle	7	FJ40 L 42L 43 L
AF	95381-02025	Pin, cotler	7	
	45420-60010	Arm assy, steering center (includes illustrations C~E, X~Z, AC, AD, AG~AO of Fig 79)	1	FJ40 43
AG	45421-60010	Arm, steering center	1	FJ40 43
AH	96451-01000	Fitting, grease	1	FJ40 L 42L 43 L
AI	45043-60010	Bearing sub-assy, center arm, lower	1	FJ40 L 42L L 43
AJ	90501-45123	Spring, compression	1	FJ40 L 42L 43 L
AK	45427-60010	Seal, center arm dust, lower	1	FJ40 L 42L 43 L
AL	45428-60010	Support, center arm shaft	1	FJ40 L 42L 43 L
AM	90201-28147	Washer, plate	1	FJ40 L 42L 43 L
AN	90170-30030	Nut, hexagon	1	FJ40 L 42L 43 L
AO	45429-60010	Nut, center arm shaft	1	FJ40 L 42L 43 L
AP	45046-60031	End sub-assy (For relay rod) (includes illustrations N, AB, AE, AF of Fig 79)	1	FJ40 L 42L 43 L
AQ	91111-41040	Bolt (hex-hd 10 1.25p 40) For 45046 60031)	1	
	90101-10012	Bolt (For 45045 60011)	1	FJ40 L 42L 43 L
	45450-60010	Rod assy, steering relay (includes illustrations J~L, N, AB, AE, AF, AP~AR of Fig 79)	1	FJ40 L 42L 43 L
AR	45451-60020	Rod, steering relay	1	FJ40 L 42L 43 L
AS	45700-30010	Damper assy, steering shimmy (includes illustrations N, AE, AF, AB BV of Fig —79)	1	FJ40 L 42L 43 L
AT	95121-01024	Rivet	2	
AU	45721-60010	Bracket, steering shimmy damper	1	FJ40 L 42L 43 L
AV	45701-39011	End assy, steering damper (includes illustrations AE, AF of Fig —79)	2	FJ40 L 42L 43 L

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FIG.—79 DRAG LINK & TIE ROD (RHD)



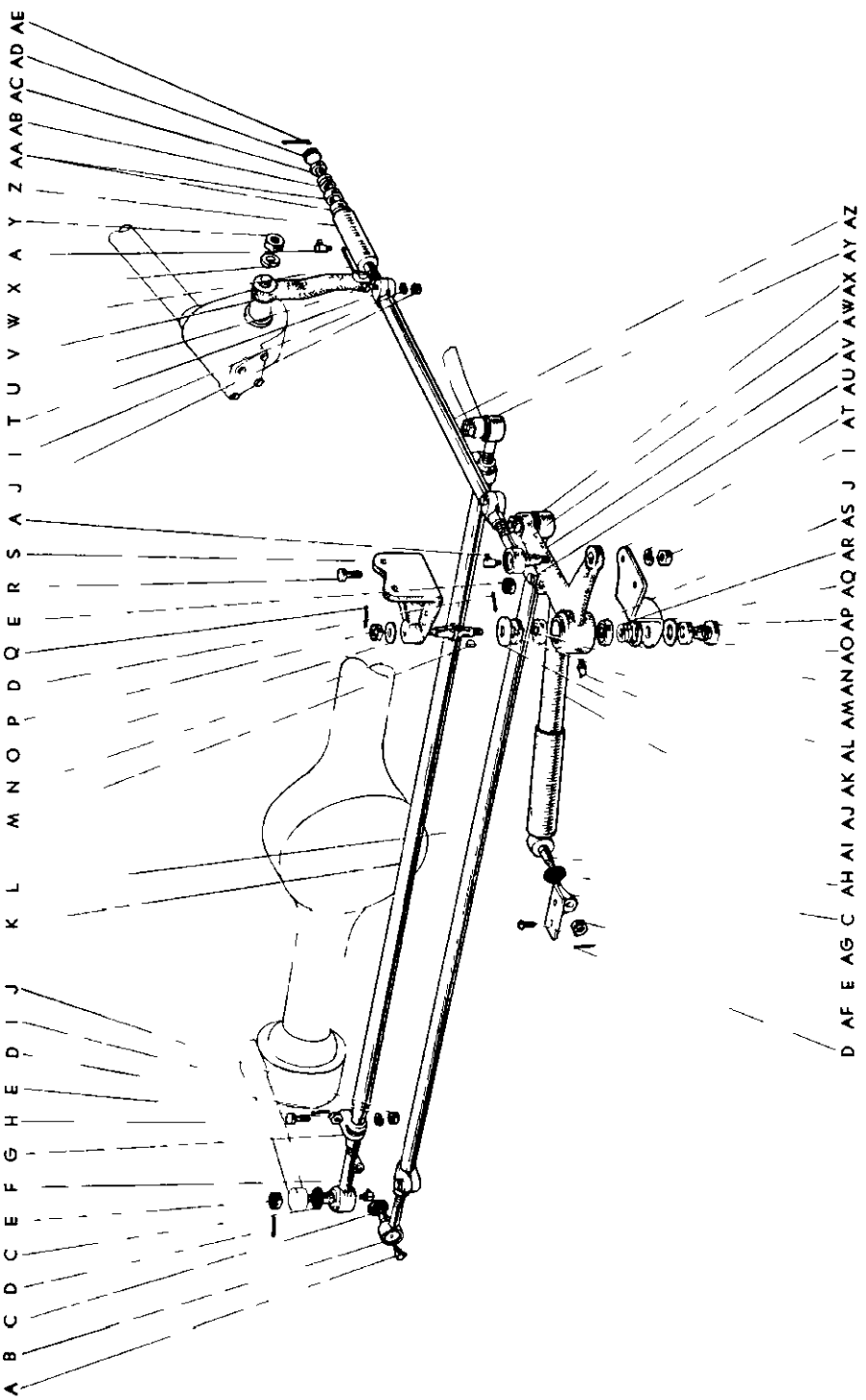
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 79				
AW	45461-60021	Rod, steering tie	1	FJ40 L 42L 43 L
AX	45045-60011	End sub-assy, steering relay rod (includes illustrations N, AB AE, AF of Fig 79	1	FJ40 L 42L 43. L
AY	91111-51045	Bolt hex-hd 10 1 25p 45)	2	
AZ	45046-60011	End sub-assy, tie rod (NEW (left handed screw. includes Illustration N of Fig 79	1	FJ40 43

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FIG. 80 DRAG LINK & TIE ROD (LHD)



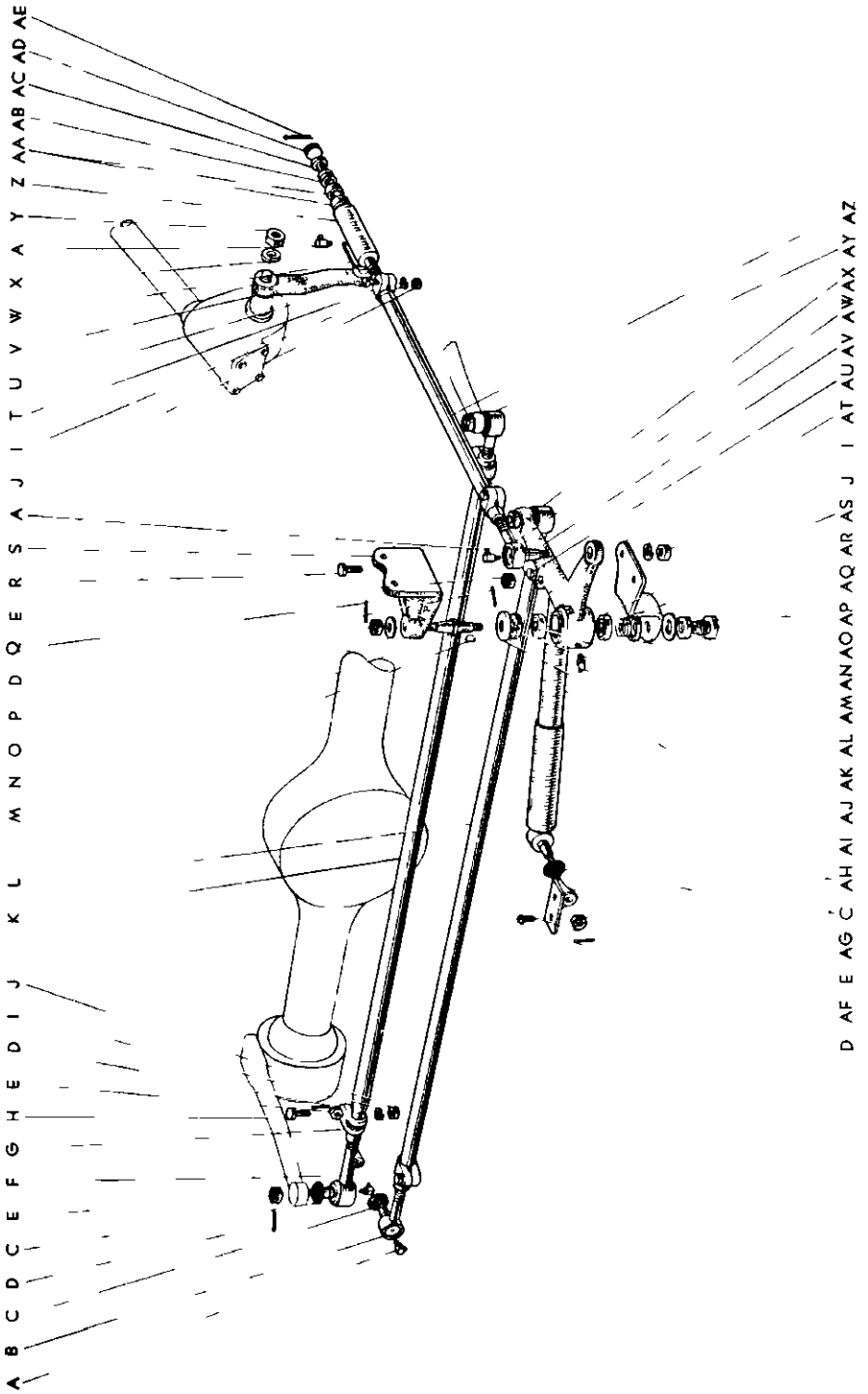
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Tie Rod, Relay Rod, Drag Link, Center Arm & Steering Damper (LHD)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 80)				
	45460-60012	Rod assy, tie (includes illustrations –A, C~L, AY of Fig 80)	1	L 42L L
	45440-60010	Link assy, steering drag (includes illustrations A, C~E, I, J, T~W, Z~AE, AW, AZ of Fig 80)	1	FJ40 L 42L. 43. L
	04453-60010	Arm kit, steering center (includes illustrations—M~Q, AJ~AS of Fig 80)	1	FJ40. L 42L. 43. L
A	96459-00600	Fitting, grease 90° bend, small	6	FJ40 L 42L. 43 L
B	45045-60011	End sub-assy, steering relay rod (includes illustrations A, D, E of Fig 80	1	FJ40 L 42L. 43 L
C	45479-30010	Seal, steering link joint dust	7	FJ40 L 42L. 43 L
D	95381-02025	Pin, cotter	7	
E	90171-10004	Nut, castle	7	FJ40 L 42L 43 L
F	45046-60021	End sub-assy, rod (NEW) ncludes illustrations—A, C~E of Fig 80	1	L 42L L
G	45466-55010	Clamp, tie rod end	2	FJ40 L 42L 43. L
H	91111-51045	Bolt (hex-hd 10 1 25p 45	2	
I	94512-01000	Washer, spring (10	8	
J	94110-41000	Nut (hex 10—1 25p	8	
K	45461-60021	Rod, steering tie	1	FJ40 L 42L 43 L
	45450-60010	Rod assy, steering relay (includes illustrations A~E, I, J, L, T U, AU of Fig 80	1	FJ40. L 42L. 43 L
L	45451-60020	Rod, steering relay	1	FJ40 L 42L 43 L
M	90280-05006	Key, woodruff	2	FJ40 L 42L 43. L
N	45422-60010	Shaft, center arm	1	FJ40 L 42L. 43. L
O	94612-11600	Washer, plate (16 3 2	1	
P	90171-16014	Nut, castle	1	FJ40 L 42L 43 L
Q	95381-04035	Pin, cotter	1	
R	91111-41036	Bolt (hex-hd 10 1 25p 36	2	
S	45424-60020	Bracket, arm	1	L 42L L
T	45466-30010	Clamp, tie rod end	4	FJ40 L 42L 43. L
U	91111-41040	Bolt (hex-hd 10 –1 25p 40	3	
V	45401-60010	Arm sub-assy, pitman	1	FJ40 L 42L 43 L

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FIG. 80 DRAG LINK & TIE ROD (LHD)

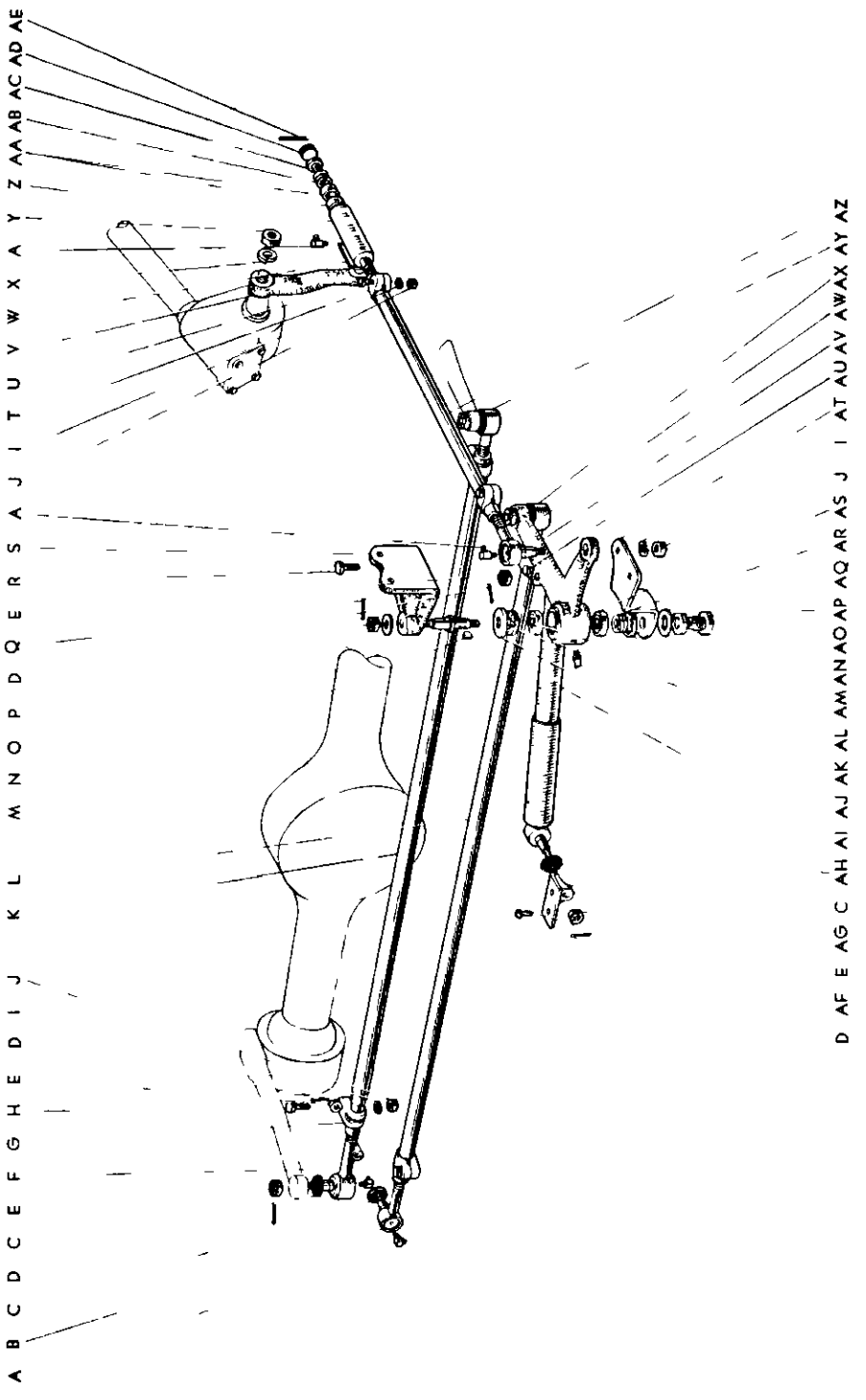


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 80)				
W	45447-60010	Seal, drag link dust	1	FJ40 L 42L 43 L
X	94511-02200	Washer, spring (22)	1	
Y	90170-22058	Nut, hexagon	1	FJ40 L 42L 43 L
	45430-60010	End assy, steering drag link	1	FJ40 L 42L 43 L
		(includes illustrations A, V, W, Z~AE of Fig 80)		
Z	45442-60010	End, steering drag link	1	FJ40 L 42L 43 L
AA	45473-35010	Seal, ball stud	2	FJ40 L 42L 43 L
AB	90501-45114	Spring, compression	1	FJ40 L 42L 43 L
AC	45475-35010	Seat, steering link joint spring	1	FJ40 L 42L 43 L
AD	90340-25011	Plug, straight screw	1	FJ40 L 42L 43 L
AE	95381-03040	Pin, cotter	1	
AF	95121-01024	Rivet	2	
AG	45721-60010	Bracket, steering shimmy damper	1	FJ40 L 42L 43 L
AH	45701-39011	End assy, steering damer	2	FJ40 L 42L 43 L
		(includes illustrations D, E of Fig 80)		
AI	45700-30010	Damper assy, steering shimmy	1	FJ40 L 42L 43 L
		(includes illustrations A, C~E, AH of Fig 80)		
AJ	45426-60010	Seal, center arm dust, upper	1	FJ40 L 42L 43 L
AK	96451-01000	Fitting, grease	1	FJ40 L 42L 43 L
AL	90303-30025	Seal, dust	1	FJ40 L 42L 43 L
AM	45042-60010	Bearing sub-assy, center arm, upper	1	FJ40 L 42L 43 L
AN	45427-60010	Seal, center arm dust, lower	1	FJ40 L 42L 43 L
AO	90170-30030	Nut, hexagon	1	FJ40 L 42L 43 L
AP	45429-60010	Nut, center arm shaft	1	FJ40 L 42L 43 L
AQ	90201-28147	Washer, plate	1	FJ40 L 42L 43 L
AR	90501-45123	Spring, compression	1	FJ40 L 42L 43 L
AS	45043-60010	Bearing sub-assy, center arm lower	1	FJ40 L 42L 43 L
AT	45428-60020	Support, center arm shaft	1	L 42L L
AU	91111-41040	Bolt hex-hd 10 1.25p 40 (For 45046 60031	1	
	90109-10012	Bolt For 45045 60011	1	FJ40 L 42L 43 L
	45420-69040	Arm assy, center	1	L 42L L
		(includes illustrations M~Q, AJ~AT, AV of Fig 80)		
AV	45421-60020	Arm, steering center	1	L 42L L
AW	45047-60011	End sub-assy (For drag link	1	FJ40 L 42L 43 L
		(includes illustrations A C~E AW of Fig 80)		

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FIG. 80 DRAG LINK & TIE ROD (LHD)



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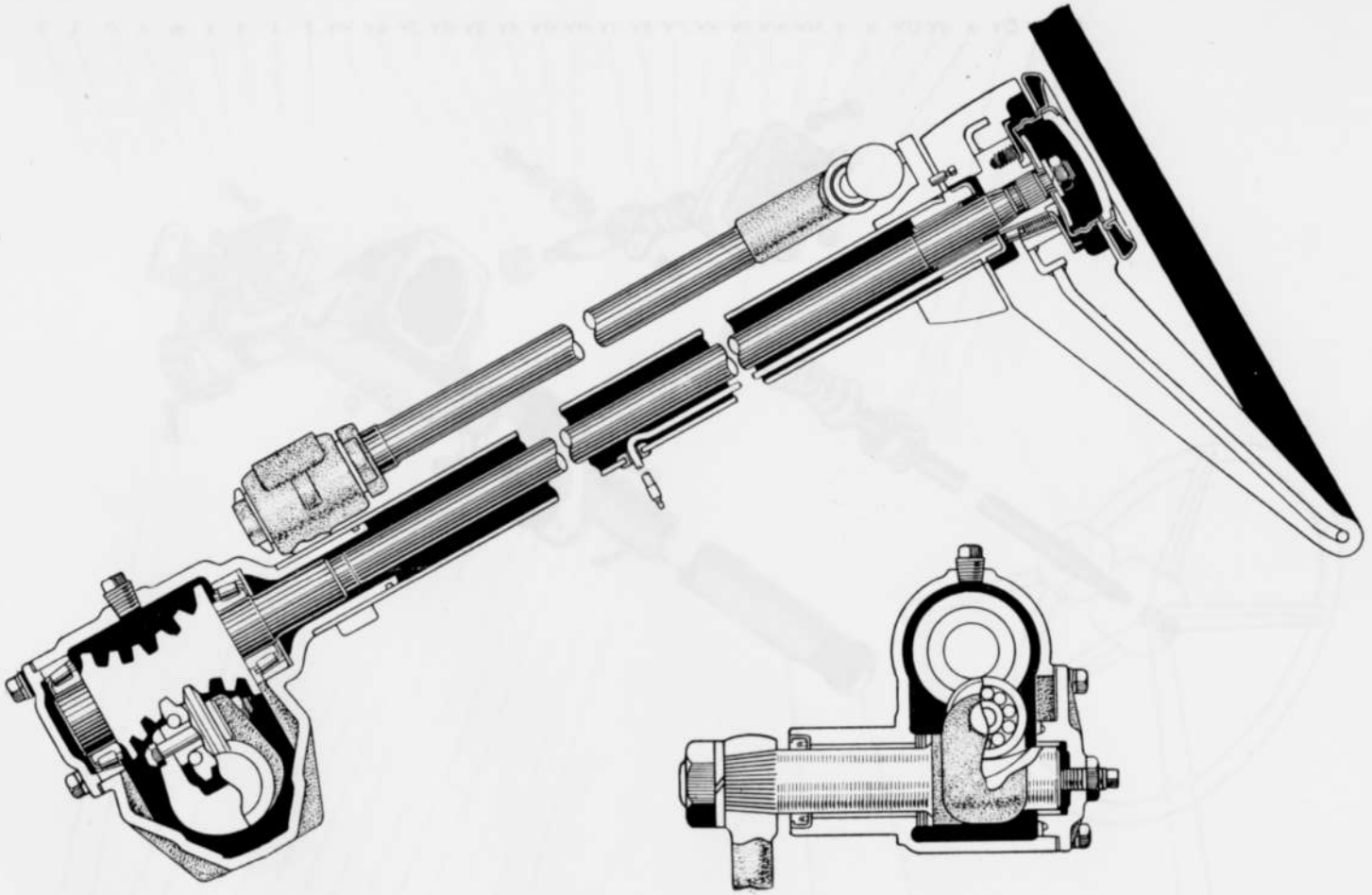
ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 80)				
AX	45046-60031	**End sub-assy** (For relay rod (includes illustrations A, C~E of Fig 80	1	FJ40. L 42L. 43. L
AY	45046-60040	**End sub-assy, tie rod** (ncludes illustrations A, C~E of Fig – 80)	1	FJ40 L 42L 43. L
AZ	45441-60010	**Link, steering drag**	1	FJ40. L 42L 43. L

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FIG.—81 STEERING SECTION



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FIG.—82 STEERING COLUMN & HOUSING (RHD)

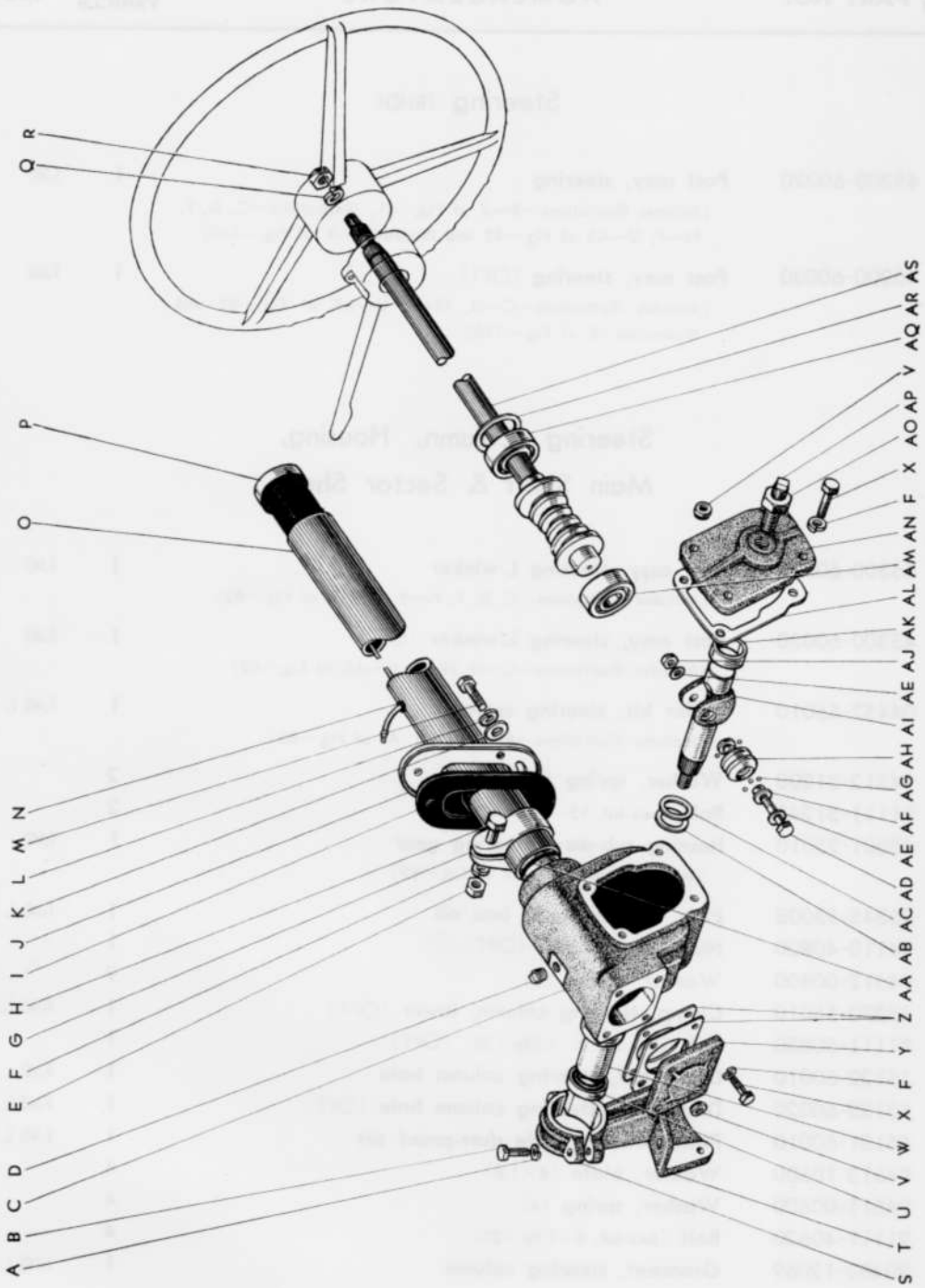


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
		Steering (RHD)		
	45200-60020	**Post assy, steering** (includes illustrations A~Z of Fig 51, illustrations C, D, F, N~P, U~AS of Fig 82 and Illustration K of Fig – 110)	1	FJ40 43
	45200-60030	**Post assy, steering** (OPT) (includes illustrations C~H, N~P, U~AS of Fig 82 and illustration K of Fig 110)	1	FJ40 43
		Steering Column, Housing, Main Shaft & Sector Shaft		
(FIG 82				
	45300-60010	**Post assy, steeting L winker** includes illustrations C, D F, N~P, U~AS of Fig 82	1	FJ40 43
	45300-60020	**Post assy, steering L winker** OPT (includes illustrations C~H, N~P, U~AS of Fig –82	1	FJ40 43
	04452-55010	**Roller kit, steering sector** includes illustrations AD, AE, AH, AJ of Fig 82	1	FJ40 L 42L 43 L
A	94512-01200	**Washer, spring** 12	2	
B	91111-51240	**Bolt** hex-hd 12 1 5p 40)	2	
C	45301-25010	**Housing sub-assy, steering gear** includes illustration –W of Fig 82	1	FJ40 43
D	90345-53008	**Plug, steering gear box oil**	1	FJ40 L 42L 43 L
E	94110-40800	**Nut** (hex 8 1 25p) OPT	1	
F	94512-00800	**Washer, spring** 8	9	
G	45272-55010	**Clamp, steering column, lower** OPT)	1	FJ40 L 42L 43 L
H	91111-50850	**Bolt** hex-hd 8 1 25p 50 OPT	1	
I	55122-60010	**Dust-proof, steering column hole**	1	FJ40 L 43 L
	55122-60020	**Dust-proof, steering column hole** OPT	1	FJ40 L 42L 43 L
J	55121-60010	**Plate, steering hole dust-proof set**	1	FJ40 L 42L 43 L
K	94613-10600	**Washer, plate** 6 1 0	4	
L	94511-00600	**Washer, spring** 6	4	
M	91111-40620	**Bolt** hex-hd, 6 1 0p 20	4	
N	90480-12069	**Grommet, steering column**	1	FJ40 L 42L 43 L

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FIG.—82 STEERING COLUMN & HOUSING (RHD)

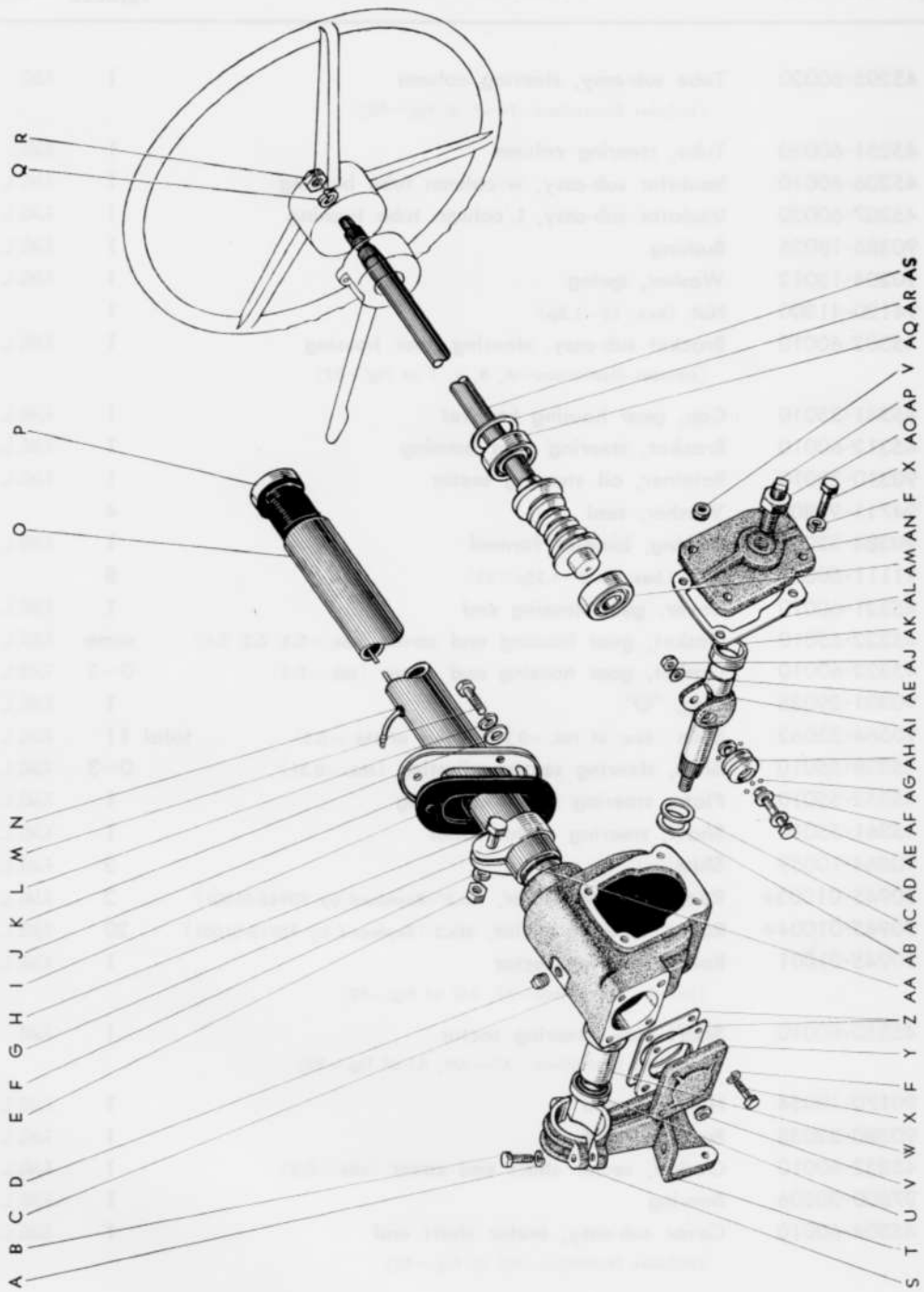


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 82)				
	45205-60020	Tube sub-assy, steering column (includes illustrations N~P of Fig 82)	1	FJ40 43
O	45251-60020	Tube, steering column	1	FJ40 43
P	45206-60010	Insulator sub-assy, w column tube bushing	1	FJ40 L 42L 43 L
	45207-60020	Insulator sub-assy, L column tube bushing	1	FJ40 L 42L 43 L
	90386-18026	Bushing	1	FJ40 L 42L 43 L
Q	90204-13012	Washer, spring	1	FJ40 L 42L 43 L
R	94120-41300	Nut (hex 13 -1 5p)	1	
	45302-60010	Bracket sub-assy, steering gear housing (includes illustrations A, B S, T of Fig 82)	1	FJ40 L 42L 43 L
S	45341-35010	Cap, gear housing bracket	1	FJ40 L 42L 43 L
T	45312-60010	Bracket, steering gear housing	1	FJ40 L 42L 43 L
U	90310-32010	Retainer, oil steering sector	1	FJ40 L 42L 43 L
V	94711-90800	Washer, seal	4	
W	90384-32058	Bushing, bimetal formed	1	FJ40 L 42L 43. L
X	91111-50822	Bolt (hex-hd 8 1 25p 22)	8	
Y	45321-60010	Cover, gear housing end	1	FJ40 L 42L 43. L
Z	45322-55010	Gasket, gear housing end cover (thk 0 3, 0 2, 0 1)	some	FJ40 L 42L 43 L
	45322-60010	Gasket, gear housing end cover (thk _0 5)	0~2	FJ40 L 42L 43. L
AA	90301-29035	Ring, "O"	1	FJ40 L 42L 43. L
AB	90564-33062	Shim (6ea of thk 0 3 and 5ea of thk 0 5)	total 11	FJ40 L 42L 43 L
	45338-55010	Shim, steering sector adjusting (thk 0 31)	0~3	FJ40 L 42L 43 L
AC	45352-55010	Plate, steering sector adjusting	1	FJ40 L 42L 43. L
AD	45361-55010	Shaft, steering sector roller	1	FJ40 L 42L 43. L
AE	90564-10059	Shim	2	FJ40 L 42L 43 L
AF	90945-01003*	Race, steering sector, No 2 (Replaced by 90945-01001)	2	FJ40 L 42L 43 L
AG	90945-01004*	Roller, steering sector, No 3 (Replaced by 90945-01001)	20	FJ40 L 42L 43 L
AH	90945-01001	Roller, steering sector (includes illustrations AF, AG of Fig 82)	1	FJ40 L 42L 43 L
AI	45350-60010	Shaft assy, steering sector (includes illustrations AD~AH, AJ of Fig 82)	1	FJ40 43
AJ	90170-10054	Nut, hexagon	1	FJ40 L 42L 43 L
AK	90380-32038	Bushing, solid	1	FJ40 L 42L 43 L
AL	45332-60010	Gasket, sector shaft end cover (thk _0 5)	1	FJ40 L 42L 43 L
AM	97600-30206	Bearing	1	FJ40 L 42L 43. L
AN	45304-60010	Cover sub-assy, sector shaft end (includes illustration AK of Fig _82)	1	FJ40 L 42L 43. L

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FIG.—82 STEERING COLUMN & HOUSING (RHD)

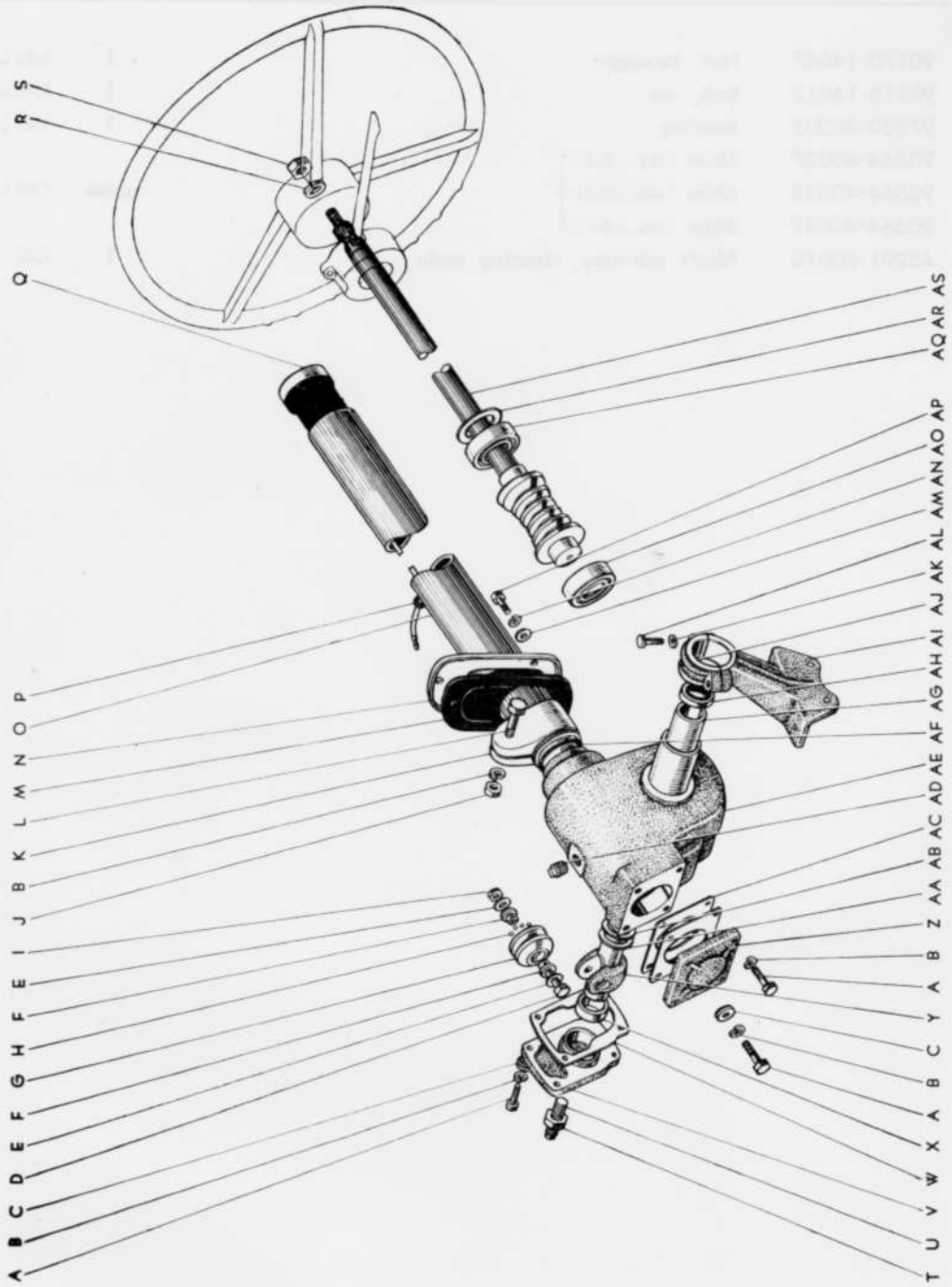


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG.82)				
AO	90170-14057	Nut, hexagon	1	FJ40 L 42L 43 L
AP	90113-14012	Bolt, set	1	FJ40 L 42L 43 L
AQ	97600-30205	Bearing	1	FJ40 L 42L 43 L
AR	90564-40037	Shim (thk 0.5)	some	FJ40 L 42L 43 L
	90564-40038	Shim (thk 0.2)		
	90564-40039	Shim (thk 0.1)		
AS	45201-60010	Shaft sub-assy, steering main	1	FJ40 43

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FIG.—83 STEERING COLUMN & HOUSING (LHD)

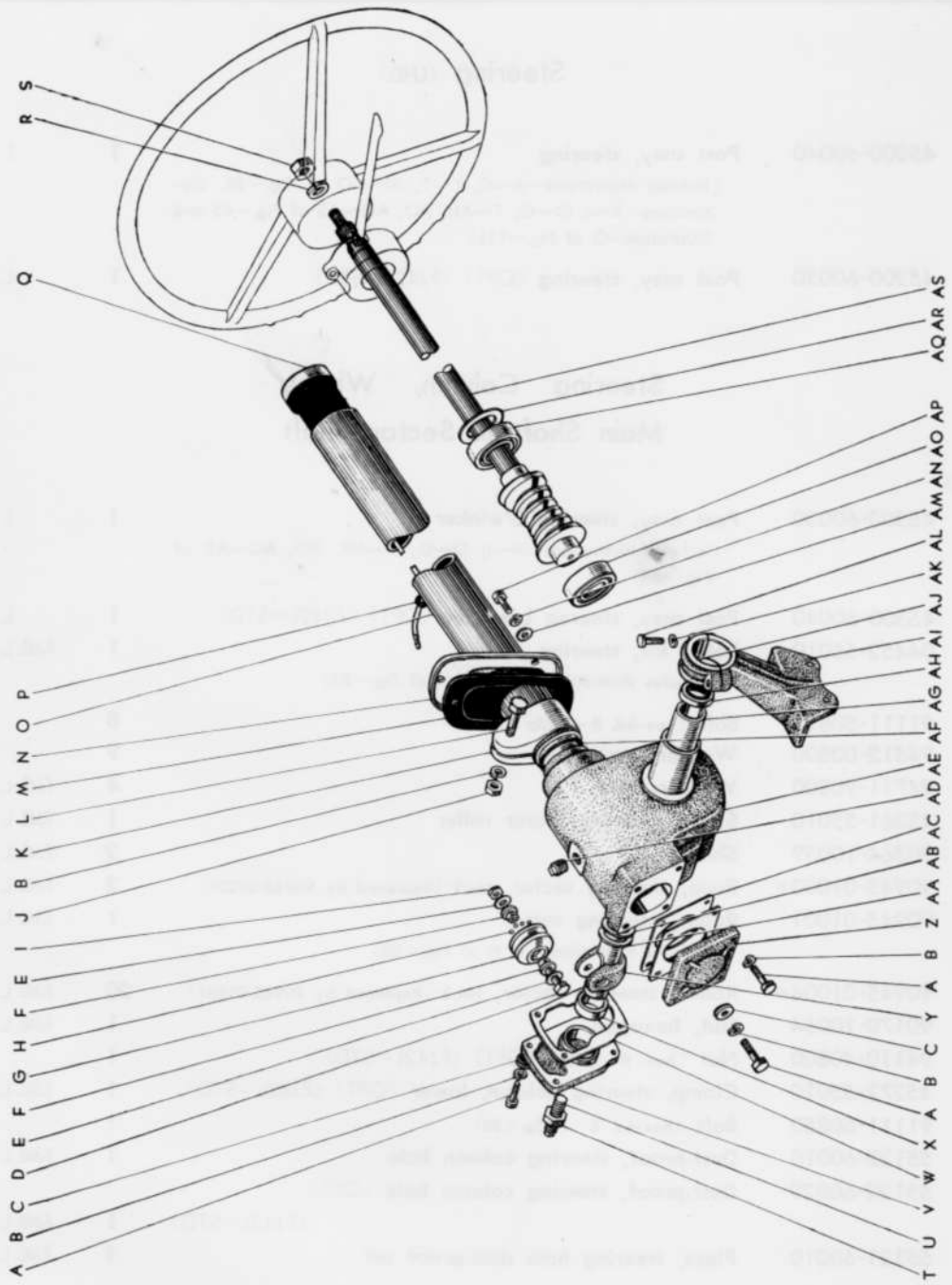


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
		Steering (LHD)		
	45200-60040	**Post assy, steering** (Includes illustrations A~C, E~T, A1~AO of Fig—52, illustrations A~I O~Q T~AH, AO AQ~AS of Fig – 83 and illustration O of Fig – 111	1	L L
	45200-60050	**Post assy, steering** OPT (FJ42L STD)	1	L 42L L
		Steering Column, Wheel, Main Shaft & Sector Shaft		
(FIG 83				
	45300-60030	**Post assy, steering L winker** (Includes illustrations A~I, O~Q T~AH, AO, AQ~AS of Fig 83)	1	L L
	45300-60040	**Post assy, steerng L winker** OPT) FJ42L STD	1	L 42L L
	04452-55010	**Roller kit, steering sector** Includes illustrations D E, G, I of Fig 83	1	FJ40 L 42L 43 L
A	91111-50822	**Bolt** hex hd 8 1 25p 22	8	
B	94512-00800	**Washer, spring** (8	9	
C	94711-90800	**Washer, seal**	4	FJ40 L 42L 43 L
D	45361-55010	**Shaft, steering sector roller**	1	FJ40 L 42L 43 L
E	90564-10059	**Shim**	2	FJ40 L 42L 43 L
F	90945-01003	**Race, steering sector,** No 2 (Replaced by 90945-01001	2	FJ40 L 42L 43 L
G	90945-01001	**Roller, steering sector** (Includes illustrations F H of Fig 83)	1	FJ40 L 42L 43 L
H	90945-01004	**Roller, steering sector,** No 3 Replaced by 90945-01001	20	FJ40 L 42L 43 L
I	90170-10054	**Nut, hexagon**	1	FJ40 L 42L 43 L
J	94110-40800	**Nut** (hex 8 1 25p) OPT FJ42L STD	1	
K	45272-55010	**Clamp, steering column, lower** (OPT FJ42L STD	1	FJ40 L 42L 43 L
L	91111-50850	**Bolt** (hex-hd 8 1 25p 50	1	
M	55122-60010	**Dust-proof, steering column hole**	1	FJ40 L 43 L
	55122-60020	**Dust-proof, steering column hole** (OPT (FJ42L STD	1	FJ40 L 42L 43 L
N	55121-60010	**Plate, steering hole dust-proof set**	1	FJ40 L 42L 43 L

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FIG.—83 STEERING COLUMN & HOUSING (LHD)

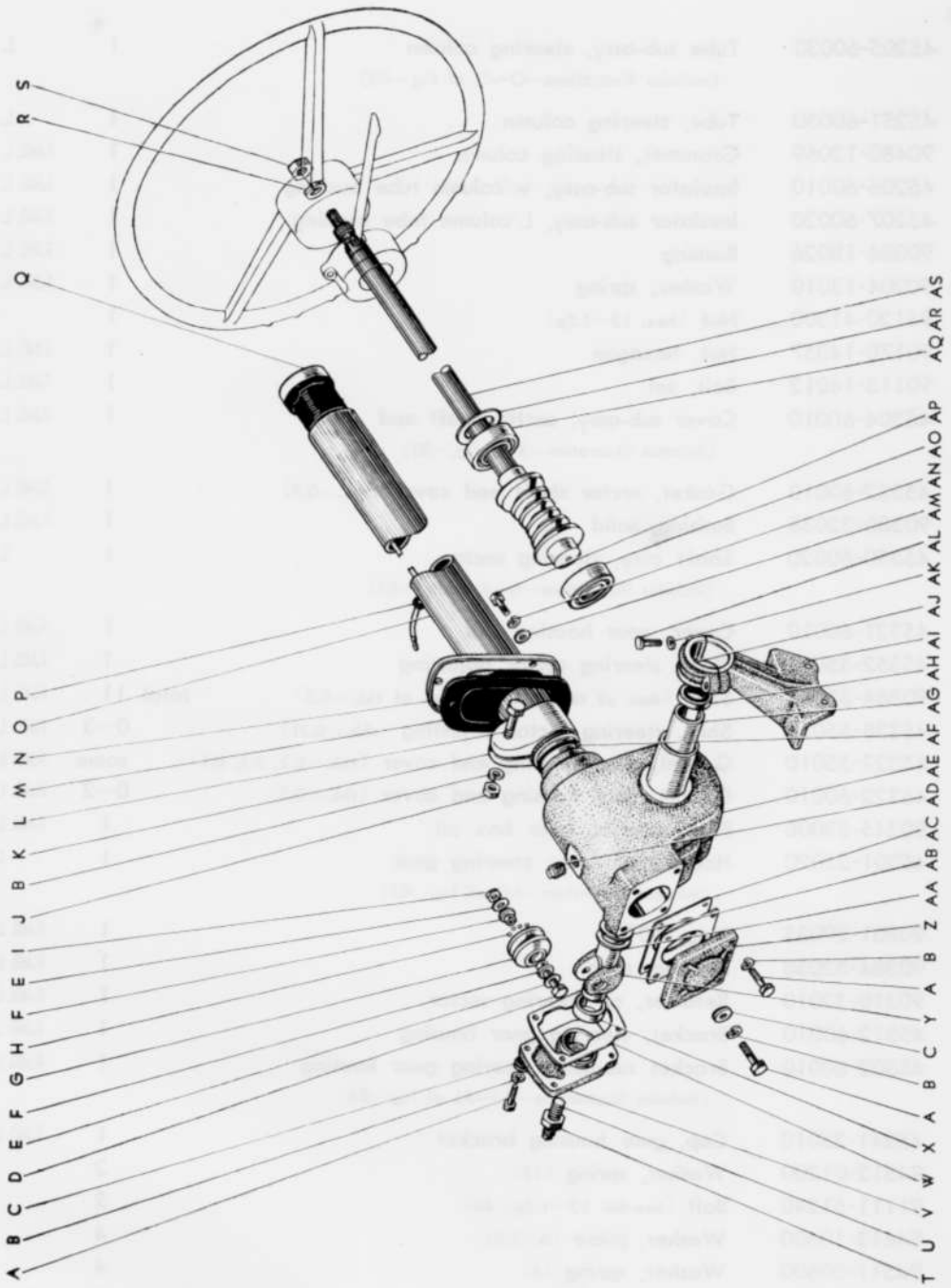


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG.83)				
	45205-60030	Tube sub-assy, steering column (includes illustrations– O~Q of Fig –83)	1	L 42L L
O	45251-60030	Tube, steering column	1	L 42L L
P	90480-12069	Grommet, steering column	1	FJ40 L 42L 43 L
Q	45206-60010	Insulator sub-assy, w column tube bushing	1	FJ40 L 42L 43 L
	45207-60020	Insulator sub-assy, L column tube bushing	1	FJ40 L 42L 43 L
	90386-18026	Bushing	1	FJ40 L 42L 43 L
R	90204-13010	Washer, spring	1	FJ40 L 42L 43 L
S	94120-41300	Nut (hex 13 1 5p)	1	
T	90170-14057	Nut, hexagon	1	FJ40 L 42L 43 L
U	90113-14012	Bolt, set	1	FJ40 L 42L 43 L
V	45304-60010	Cover sub-assy, sector shaft end (includes illustration X of Fig 83)	1	FJ40 L 42L 43 L
W	45332-60010	Gasket, sector shaft end cover (thk 0.5)	1	FJ40 L 42L 43 L
X	90380-32038	Bushing, solid	1	FJ40 L 42L 43 L
Y	45350-60020	Shaft assy, steering sector (ncludes illustrations D~I of Fig 83)	1	L 42L L
Z	45321-60010	Cover, gear housing end	1	FJ40 L 42L 43 L
AA	45352-55010	Plate, steering sector adjusting	1	FJ40 L 42L 43 L
AB	90564-33062	Shim (6ea of thk 0 3 and 5ea of thk 0 5)	total 11	FJ40 L 42L 43 L
	45338-55010	Shim, steering sector adjusting (thk 0 31)	0~3	FJ40 L 42L 43 L
AC	45322-55010	Gasket, gear housing end cover (thk 0 3, 0 2, 0 1)	some	FJ40 L 42L 43 L
	45322-60010	Gasket, gear housing end cover (thk 0 5)	0~2	FJ40 L 42L 43 L
AD	90345-53008	Plug, steering gear box oil	1	FJ40 L 42L 43 L
AE	45301-25020	Housing sub-assy, steering gear (ncludes illustration –AG of Fig 83)	1	L 42L L
AF	90301-29035	Ring, "O"	1	FJ40 L 42L 43 L
AG	90384-32058	Bushing, solid	1	FJ40 L 42L 43 L
AH	90310-32010	Retainer, oil steering sector	1	FJ40 L 42L 43 L
AI	45312-60010	Bracket, steering gear housing	1	FJ40 L 42L 43 L
	45302-60010	Bracket sub-assy, steering gear housing (includes illustrations AJ~AL of Fig – 83)	1	FJ40 L 42L 43 L
AJ	45341-35010	Cap, gear housing bracket	1	FJ40 L 42L 43 L
AK	94512-01200	Washer, spring (12	2	
AL	91111-51240	Bolt (hex-hd 12 1 5p 40)	2	
AM	94613-10600	Washer, plate (6 1 0)	4	
AN	94511-00600	Washer, spring (6)	4	
AO	97600-30206	Bearing	1	FJ40 L 42L 43 L
AP	91111-40620	Bolt (hex-hd 6 1 0p 20)	4	

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FIG.—83 STEERING COLUMN & HOUSING (LHD)

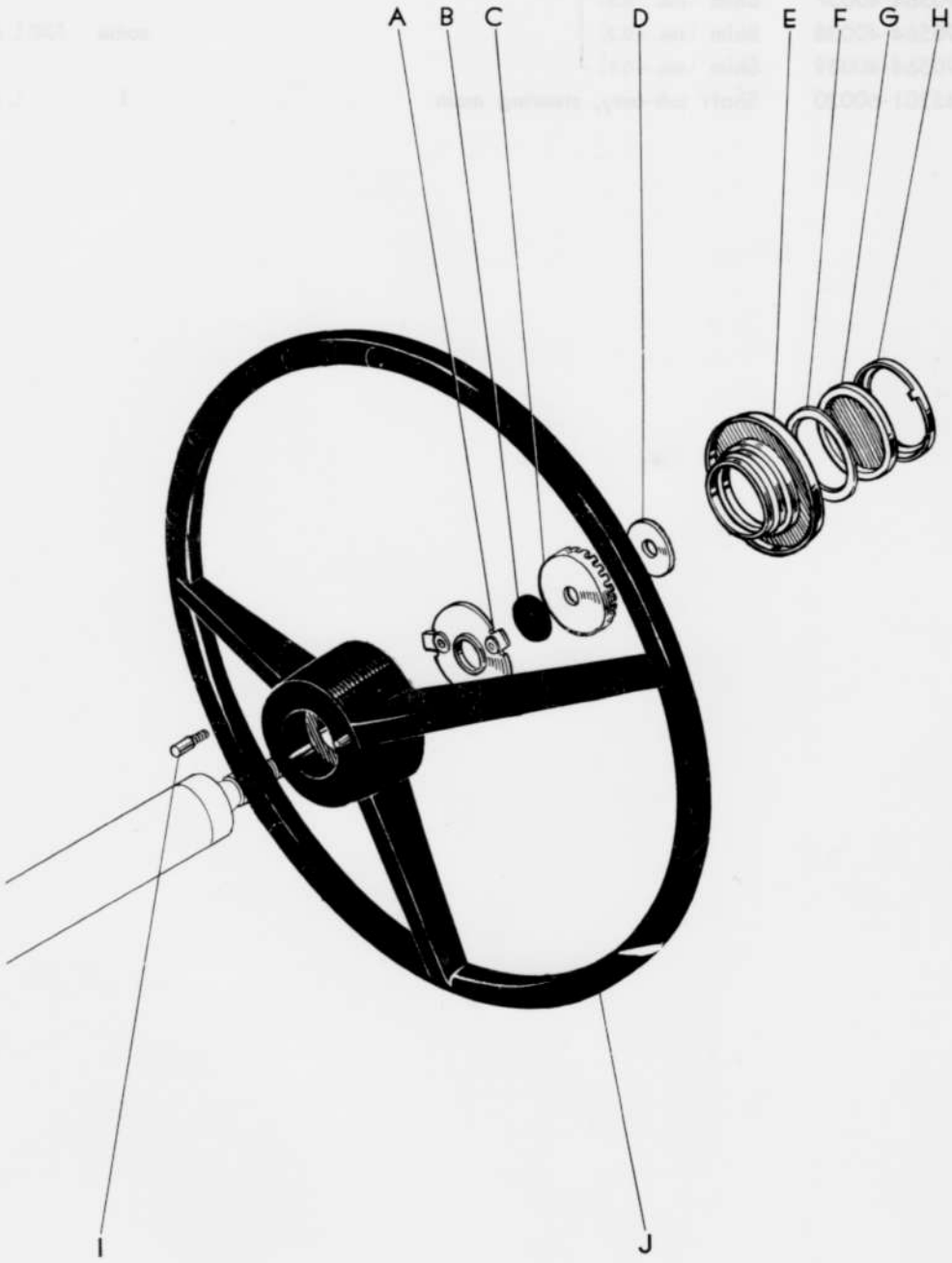


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG.83)				
AQ	97600-30205	Bearing	1	FJ40 L 42L 43 L
AR	90564-40037	Shim (thk 0.5)	some	FJ40 L 42L 43 L
	90564-40038	Shim (thk 0.2)		
	90564-40039	Shim (thk 0.1)		
AS	45201-60020	Shaft sub-assy, steering main	1	L 42L L

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FIG.—84 STEERING WHEEL



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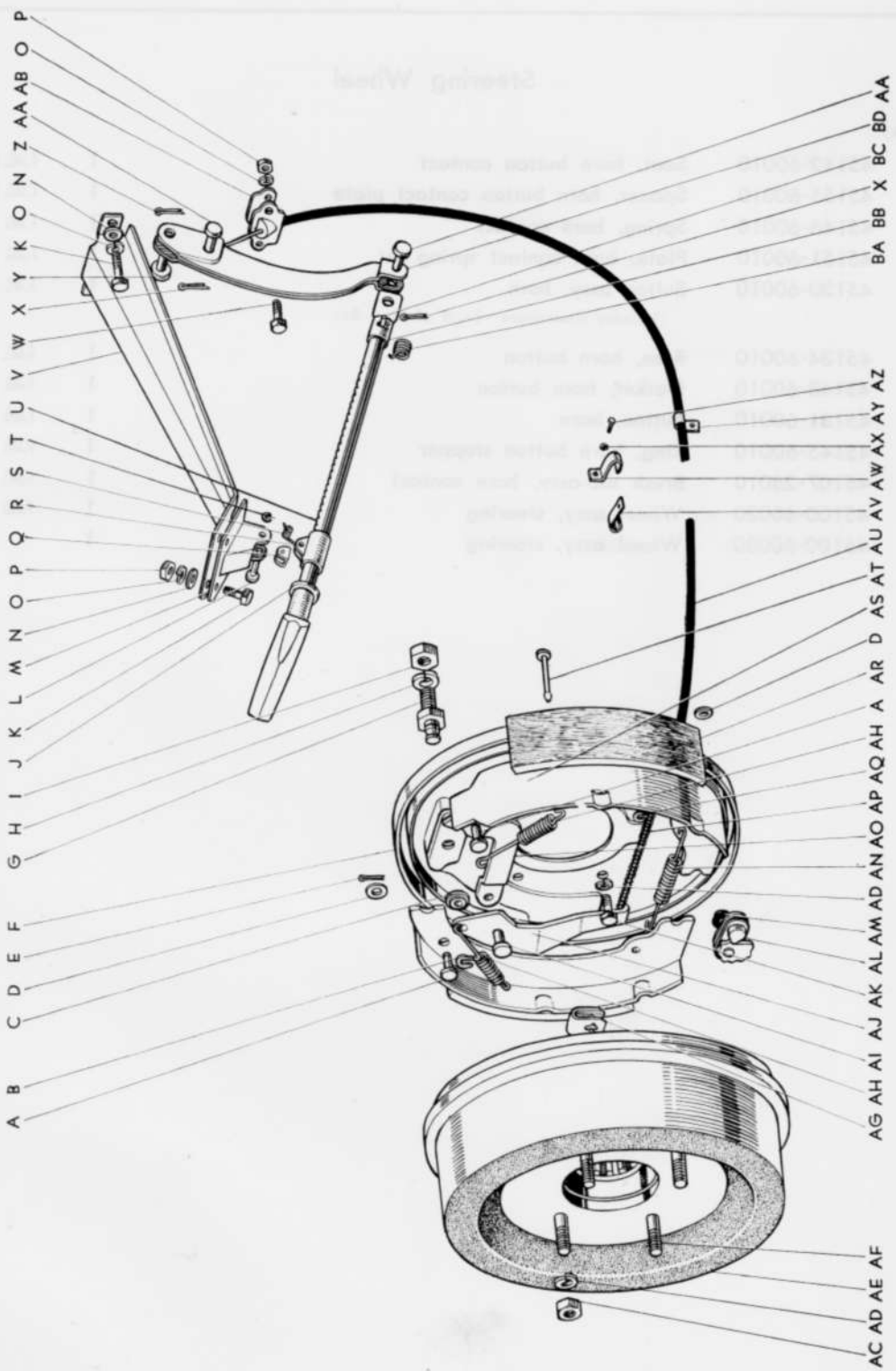
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Steering Wheel

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 84)				
A	45142-60010	Seat, horn button contact	1	FJ40 L 42L 43 L
B	45155-60010	Spacer, horn button contact plate	1	FJ40 L 42L 43 L
C	45146-60010	Spring, horn contact	1	FJ40 L 42L 43 L
D	45151-60010	Plate, horn contact spring set	1	FJ40 L 42L 43 L
	45130-60010	Button assy, horn (includes illustrations E~H of Fig 84)	1	FJ40 L 42L 43 L
E	45134-60010	Base, horn button	1	FJ40 L 42L 43 L
F	45148-60010	Gasket, horn button	1	FJ40 L 42L 43 L
G	45131-60010	Button, horn	1	FJ40 L 42L 43 L
H	45145-60010	Ring, horn button stopper	1	FJ40 L 42L 43 L
I	45107-25010	Brush sub-assy, horn contact	1	FJ40 L 42L 43 L
J	45100-60020	Wheel assy, steering	1	FJ40 43
	45100-60030	Wheel assy, steering	1	L 42L L

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FIG.—85 PARKING BRAKE



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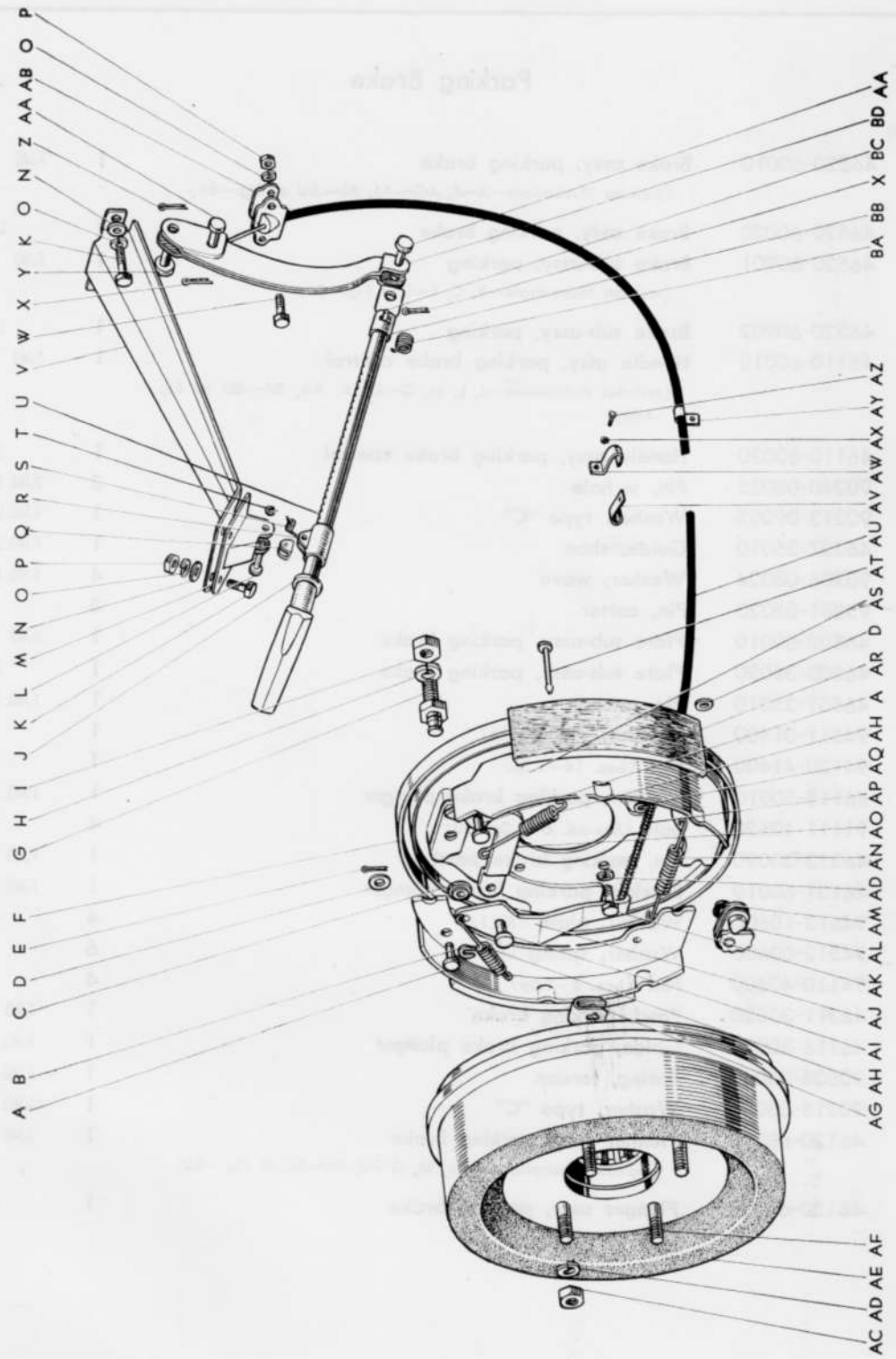
Parking Brake

(FIG 85)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	46520-60010	Brake assy, parking brake (includes illustrations A~I, AG~AJ, AL~AU of Fig – 85)	1	FJ40 43
	46520-60020	Brake assy, parking brake	1	L 42L L
	46520-60901	Brake sub-assy, parking (includes illustrations B C, F~I of Fig 85)	1	FJ40 43
	46520-60902	Brake sub-assy, parking	1	L 42L L
	46110-60010	Handle assy, parking brake control (includes illustrations J L M, Q~U, X, AA, BA~BD of Fig 85)	1	FJ40 43
	46110-60020	Handle assy, parking brake control	1	L 42L L
A	90240-08035	Pin, w hole	2	FJ40 L 42L 43 L
B	90213-09005	Washer, type "C"	1	FJ40 L 42L 43 L
C	46527-35010	Guide, shoe	1	FJ40 L 42L 43 L
D	90206-08024	Washer, wave	4	FJ40 L 42L 43 L
E	95381-02020	Pin, cotter	3	
F	46503-60010	Plate sub-assy, parking brake	1	FJ40 43
	46503-35020	Plate sub-assy, parking brake	1	L 42L L
G	46551-35010	Pin, anchor	1	FJ40 L 42L 43 L
H	94511-01400	Washer, spring (14	1	
I	94120-41400	Nut (hex 14 1 5p)	1	
J	46115-30010	Washer, parking brake plunger	1	FJ40 L 42L 43 L
K	91111-40620	Bolt (hex-hd 6 1 0p 20	4	
L	46313-30020	Pin, parking brake pawl	1	FJ40 L 42L 43 L
M	46131-60010	Bracket, parking brake plunger	1	FJ40 L 42L 43 L
N	94613-10600	Washer, plate 6 1 0	4	
O	94512-00600	Washer, spring 6	6	
P	94110-40600	Nut hex 6 –1 0p	4	
Q	46311-30020	Pawl, parking brake	1	FJ40 L 42L 43 L
R	46116-30010	Guide, parking brake plunger	1	FJ40 L 42L 43 L
S	90508 08041	Spring, torsion	1	FJ40 L 42L 43 L
T	90213-03007	Washer, type "C"	1	FJ40 L 42L 43 L
	46120-60010	Plunger assy, parking brake (includes illustrations J L M, Q~U BA~BC of Fig 85	1	FJ40 43
	46120-60020	Plunger assy, parking brake	1	L 42L L

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FIG.—85 PARKING BRAKE

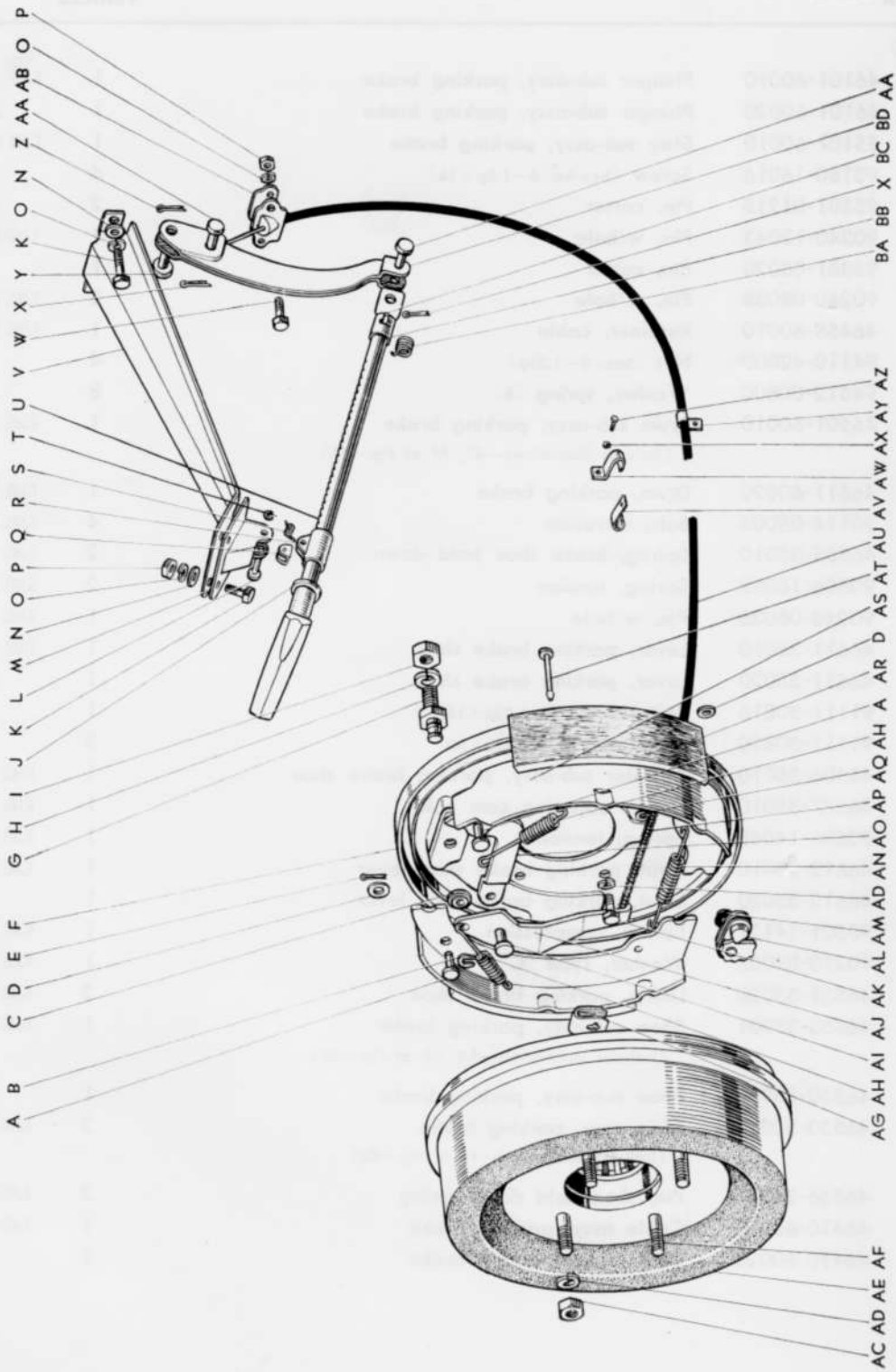


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 85)				
U	46101-60010	Plunger sub-assy, parking brake	1	FJ40 43
	46101-60020	Plunger sub-assy, parking brake	1	L 42L L
V	55107-60010	Stay sub-assy, parking brake	1	FJ40. L 42L 43. L
W	93180-16016	Screw (hex-hd. 6 -1.0p× 16)	4	
X	95381-01215	Pin, cotter	2	
Y	90240-12043	Pin, w hole	1	FJ40 L 42L 43 L
Z	95381-03020	Pin, cotter	1	
AA	90240-08038	Pin, w hole	2	FJ40 L 42L 43 L
AB	46458-60010	Retainer, cable	1	FJ40 L 42L 43. L
AC	94110-40800	Nut (hex. 8—1 25p)	4	
AD	94512-00800	Washer, spring (8)	8	
	46501-60010	Drum sub-assy, parking brake (includes Illustrations —AE, AF of Fig 85)	1	FJ40 L 42L 43. L
AE	46511-60020	Drum, parking brake	1	FJ40 L 42L 43 L
AF	90114-08005	Bolt, serration	4	FJ40. L 42L 43. L
AG	46555-35010	Spirng, brake shoe hold down	2	FJ40 L 42L. 43 L
AH	90506-16052	Spring, tension	2	FJ40 L. 42L. 43 L
AI	90240-08036	Pin, w hole	1	FJ40 L 42L 43 L
AJ	46611-35010	Lever, parking brake shoe	1	FJ40 43
	46611-35020	Lever, parking brake shoe	1	L 42L L
AK	91111-50816	Bolt (hex-hd 8 —1 25p 16)	1	
	91111-50820	Bolt (hex-hd 8 1 25p 20)	3	
AL	46506-35010	Adjuster sub-assy, parking brake shoe	1	FJ40 L 42L 43. L
AM	46577-35010	Cover, adjusting cam hole	1	FJ40. L 42L. 43 L
AN	90506-14048	Spring, tension	1	FJ40 L 42L 43. L
AO	46612-35010	Strut, parking brake shoe lever	1	FJ40 43
	46612-35020	Strut, parking brake shoe lever	1	L. 42L L
AP	90501-14121	Spring, compression	1	FJ40 L 42L 43 L
AQ	90213-07006	Washer, type "C"	1	FJ40 L 42L 43 L
AR	46531-35020	Lining, parking brake shoe	2	FJ40 L 42L. 43 L
	46550-35901	Shoe sub-assy, parking brake (includes illustrations AR, AS of Fig 85)	1	FJ40 43
	46550-35902	Shoe sub-assy, parking brake	1	L 42L L
AS	46550-35010	Shoe assy, parking brake (includes illustrations AR of Fig 85)	2	FJ40 L 42L 43. L
AT	46556-35010	Pin, shoe hold down spring	2	FJ40 L 42L. 43 L
AU	46410-60010	Cable assy, parking brake	1	FJ40 43
	46410-60020	Cable assy, parking brake	1	L 42L L

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FIG.—85 PARKING BRAKE



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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 85)				
AV	90461-10101	Clamp, No 1	1	L 42L L
AW	90461-10102	Clamp, No 2 (FJ40,42,43 OPT)	1	FJ40 L 42L 43 L
AX	94512-01000	Washer, spring (10) (OPT)	1	
AY	90461-10103	Clamp	1	FJ40 43
AZ	91211-41016	Bolt (OPT)	1	
BA	90508-14038	Spring, torsion	1	FJ40 43
	90508-14039	Spring, torsion	1	L 42L L
BB	46117-30010	Sleeve, parking brake plunger	1	FJ40 43
	46117-30020	Sleeve, parking brake plunger	1	L 42L L
BC	46114-30010	Pin, parking brake plunger	1	FJ40 L 42L 43 L
BD	46301-30010	Lever sub-assy, intermediate	1	FJ40 L 42L 43 L

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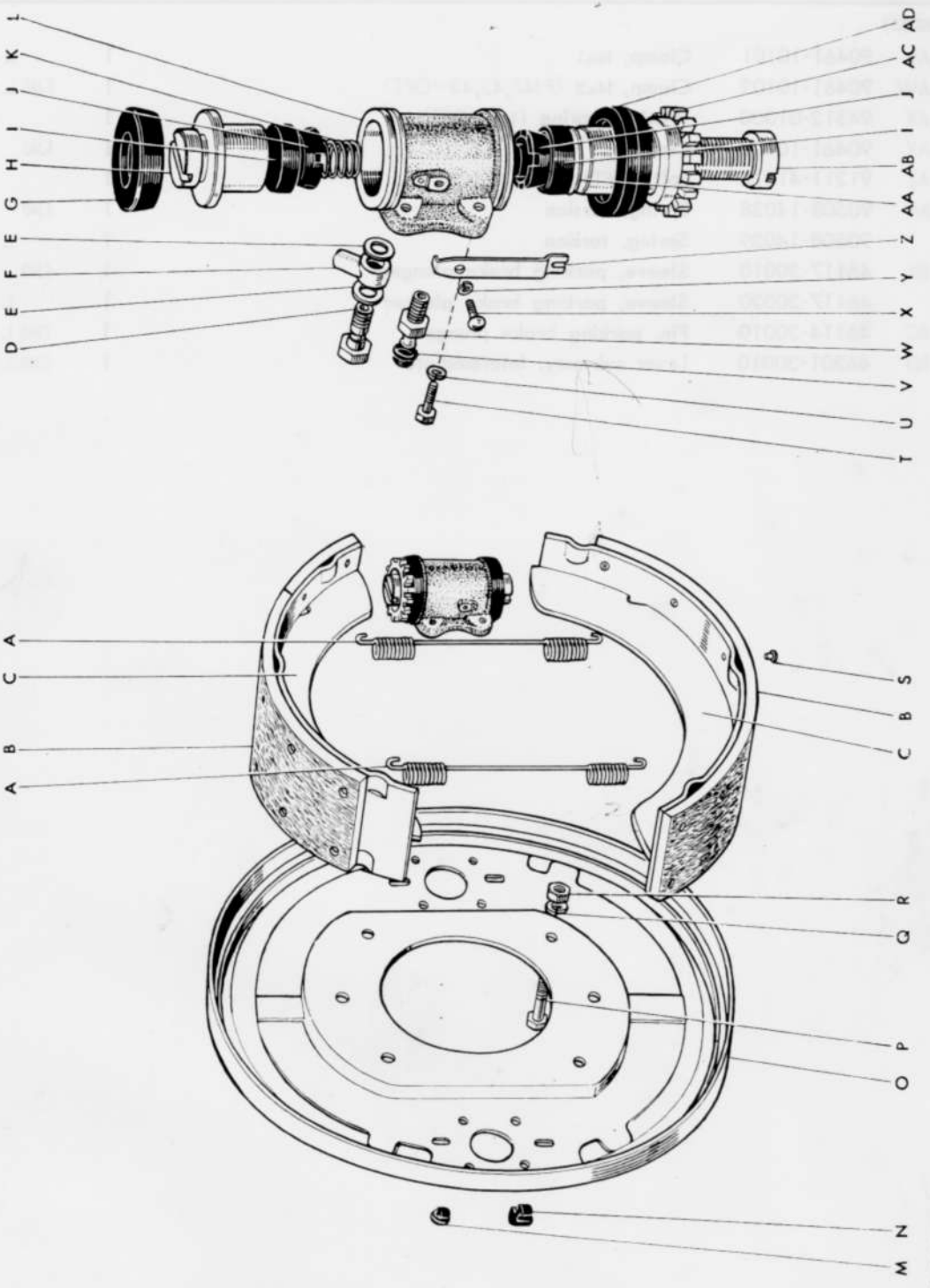


FIG.—86 REAR BACKING PLATE & WHEEL CYLINDER

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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL

Rear Backing Plate & Wheel Cylinder

(FIG 86)

	47030-60010	**Brake assy, rear RH** (Includes illustrations—A~O, S~AD of Fig 86 and illustration —P of Fig 88)	1	FJ40. L 42L
	47030-35010	**Brake assy, rear RH**	1	43. L
	47040-60010	**Brake assy, rear LH**	1	FJ40 L 42L
	47040-35010	**Brake assy, rear LH**	1	43. L
	47550-60010	**Cylinder assy, wheel brake, rear RH No 1** (Includes illustrations D~L, V~AD of Fig 86)	1	FJ40. L. 42L
	47550-35020	**Cylinder assy, wheel brake, rear RH No 1**	1	43. L
	47560-60010	**Cylinder assy, wheel brake, rear RH No 2**	1	FJ40. L 42L
	47560-35010	**Cylinder assy, wheel brake, rear RH No 2**	1	43 L
	47570-60010	**Cylinder assy, wheel brake, rear LH No.1**	1	FJ40. L 42L
	47570-35010	**Cylinder assy, wheel brake, rear LH No 1**	1	43. L
	47580-60010	**Cylinder assy, wheel brake, rear LH No 2**	1	FJ40 L. 42L
	47580-35010	**Cylinder assy, wheel brake, rear LH No 2**	1	43. L
	04473-60010	**Cylinder kit, wheel** (Includes illustrations E, G~K, M, N, V, AA, AD of Fig 86)	1	FJ40. L 42L
	04474-35020	**Cylinder kit, wheel rear**	1	43 L
	04475-60010	**Cup kit, wheel cylinder piston** (Includes illustrations E, G, I, M, N, V, AD of Fig 86)	1	FJ40. L 42L
	04476-35020	**Cup kit, wheel cylinder piston, rear**	1	43. L
A	90506-26064	**Spring, tension**	4	FJ40. L 42L 43. L
B	47441-35010	**Lining, brake**	4	FJ40. L 42L. 43 L
	47410-35010	**Shoe assy, brake** (Includes illustrations B C S of Fig 86)	4	FJ40 L 42L 43 L
C	47431-35010	**Shoe, brake**	4	FJ40 L 42L. 43 L
D	90401-11017	**Bolt, union** (For 47550 35020, 47570 35010)	4 (FJ43, 43L 2)	FJ40 L 42L 43. L
	90401-11021	**Bolt, union** (For 47560 35010, 47580 35010)	2	43 L
E	90430-11037	**Gasket**	8	FJ40 L 42L
	90430-11100	**Gasket**	8	43 L
F	90405-09024	**Union** (For 47550 60010, 47570 60010)	2	FJ40 L 42L. 43. L
	90405-09042	**Union** (For 47560 60010, 47580 60010)	2	FJ40 L 42L
G	47535-35020	**Boot, wheel cylinder**	4	FJ40 L 42L 43. L
H	47531-35020	**Piston, wheel brake cylinder**	4	FJ40. L 42L
	47531-35030	**Piston, wheel brake cylinder**	4	43. L

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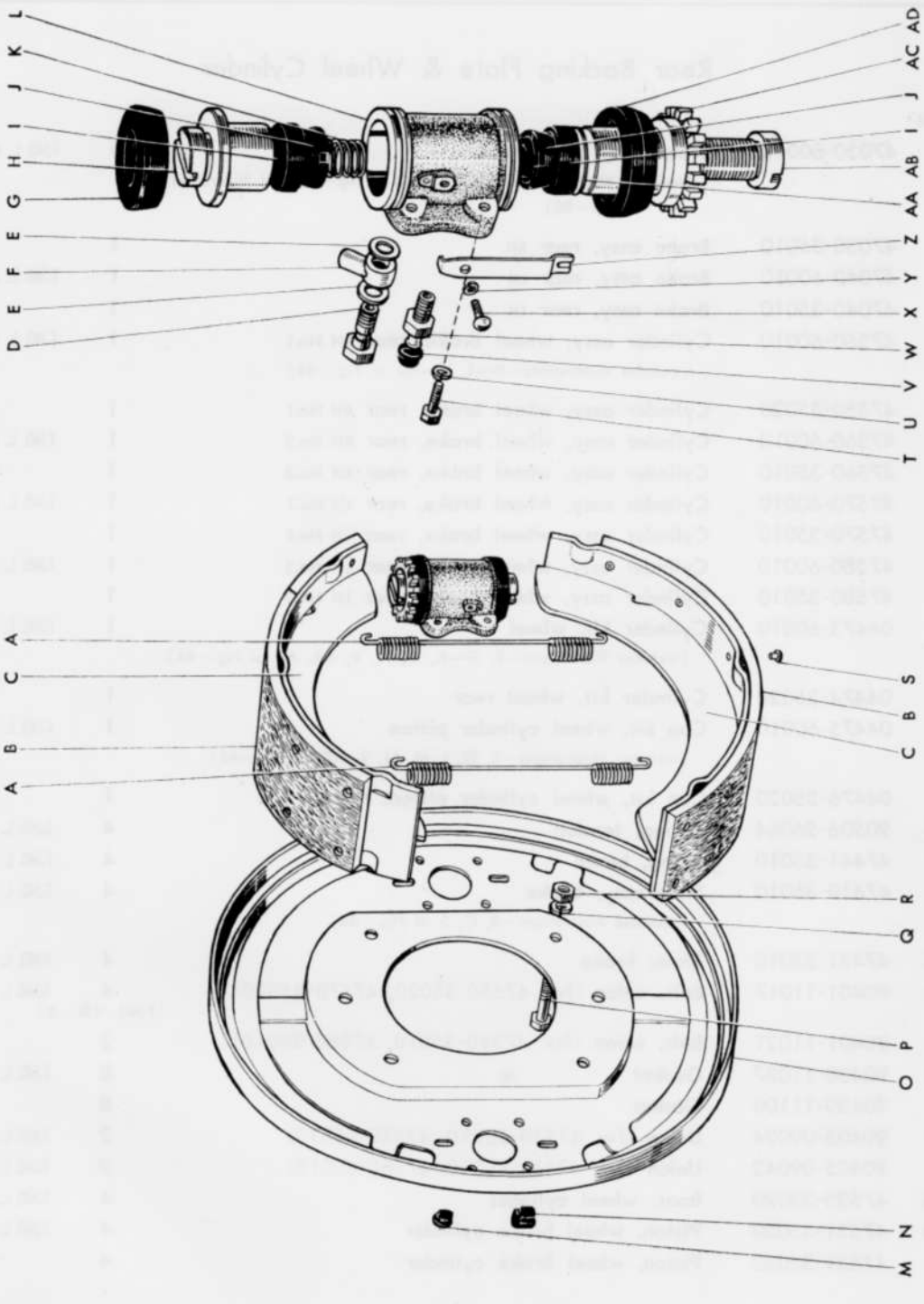


FIG.—86 REAR BACKING PLATE & WHEEL CYLINDER

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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 86)				
I	90947-01020	Cup, cylinder	8	FJ40 L 42L
	90947-01033	Cup, cylinder	8	43 L
J	47533-35020	Seat, spring (For RH)	8	FJ40. L 42L
	47533-35030	Seat, wheel cylinder piston spring	8	43. L
K	90501-08122	Spring, compression	4	FJ40 L 42L. 43. L
L	47515-60010	Body, wheel brake cylinder, rear RH	2	FJ40 L 42L
	47515-35020	Body, wheel brake cylinder, rear RH	2	43. L
	47517-60010	Body, wheel brake cylinder, rear LH	2	FJ40. L 42L
	47517-35010	Body, wheel brake cylinder, rear LH	2	43. L
M	47419-35011	Plug, hole	4	FJ40. L 42L. 43 L
N	47491-35021	Plug, shoe adjusting hole	4	FJ40 L 42L 43 L
O	47043-35010	Plate sub-assy, brake backing, rear	2	FJ40 L 42L 43 L
P	42184-35010	Bolt, backing plate set	12	FJ40 L 42L 43. L
Q	94512-01000	Washer, spring (10)	12	
R	94110-41000	Nut (hex 10 –1 25p)	12	
S	90266-05005	Rivet, brake lining	48	FJ40. L 42L 43. L
T	91111-40816	Bolt (hex-hd 8 1 25p 16)	16	
U	94512-00800	Washer, spring 8	16	
V	31478-30010	Cap, bleeder plug	4	FJ40 L 42L 43 L
W	47547-35010	Plug, bleeder	4	FJ40. L 42L 43. L
X	90140-50004	Screw, slotted round	4	FJ40. L 42L. 43. L
Y	94511-00500	Washer, spring (5)	4	
Z	47555-35010	Spring, adjuster lock	4	FJ40 L 42L. 43 L
AA	47534-60010	Seat, piston (For RH)	4	FJ40 L 42L
	47534-35010	Seat, wheel cylinder piston cup	4	43. L
AB	47554-35010	Bolt, adjust LH For RH	2	FJ40 L 42L 43 L
	47553-35010	Bolt, adjust RH (For LH)	2	FJ40 L 42L. 43 L
AC	47552-60010	Nut, LH (For RH	2	FJ40 L 42L
	47552-35020	Nut, LH (For RH)	2	43 L
	47551-60010	Nut, RH For LH)	2	FJ40 L 42L
	47551-35020	Nut, RH For LH)	2	43 L
AD	47535-35030	Boot, wheel cylinder	4	FJ40 L 42L 43 L

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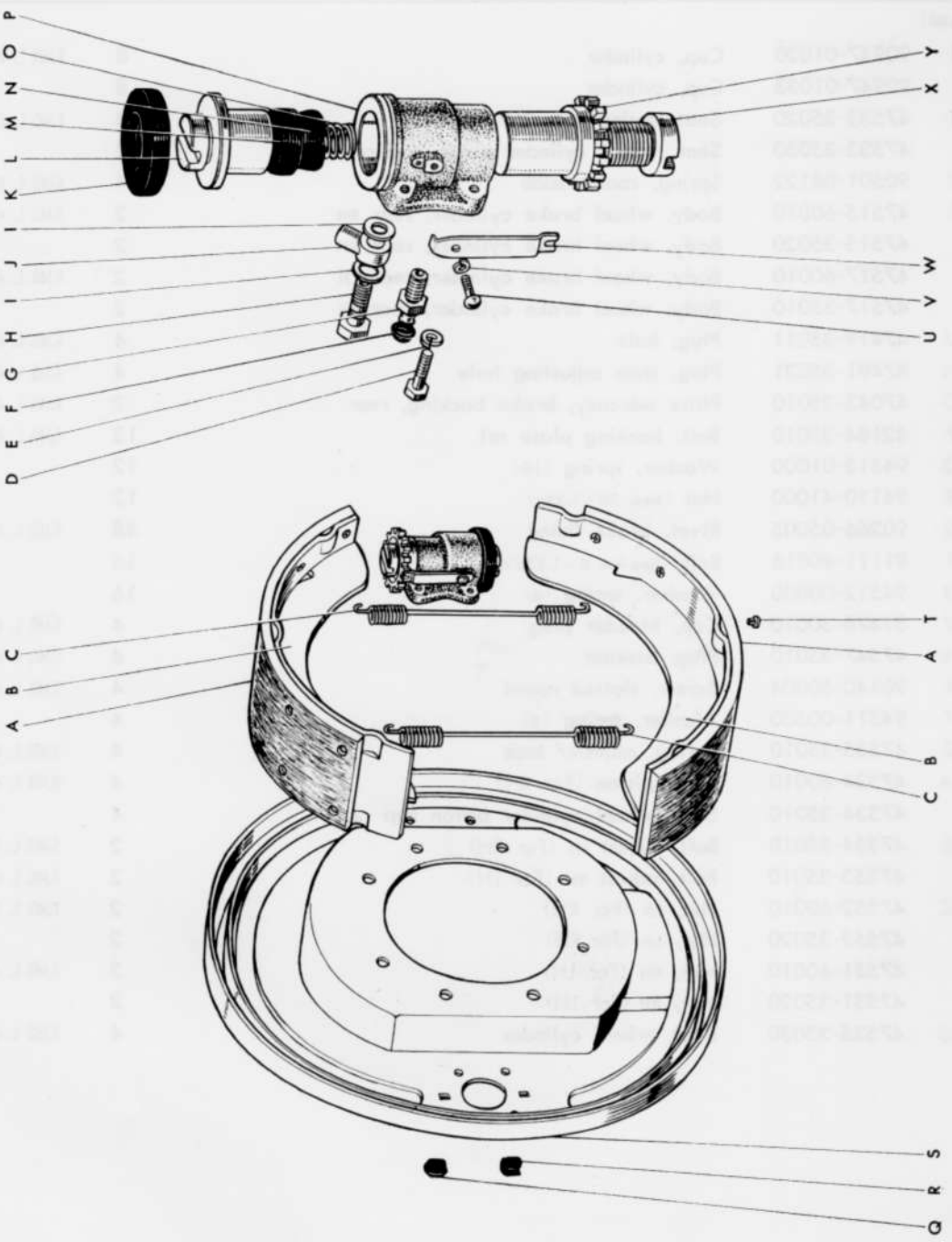


FIG.—87 FRONT BACKING PLATE & WHEEL CYLINDER

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Front Backing Plate & Wheel Cylinder

(FIG 87)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	47010-60020	Brake assy, front RH (includes illustrations—A~Y of Fig 87 and illustrations—A~C, Z, AA of Fig 88)	1	FJ40 L 42L 43 L
	47020-60010	Brake assy, front LH	1	FJ40 L 42L 43 L
	47510-60020	Cylinder assy, wheel brake, front RH (includes illustrations F~P, U~Y of Fig—87)	2	FJ40 L 42L 43 L
	47530-60010	Cylinder assy, wheel brake, front LH	2	FJ40 L 42L 43 L
	04473-36010	Cylinder kit, wheel (includes illustrations F, I, K~O, Q, R of Fig—87)	1	FJ40 L 42L 43 L
	04475-36010	Cup kit, wheel cylinder piston (includes illustrations F, I, K, M, Q, R of Fig 87)	1	FJ40 L 42L 43 L
A	47441-35010	Lining, brake	4	FJ40 L 42L 43 L
	47410-35010	Shoe assy, brake (includes illustrations A, B, T of Fig 87)	4	FJ40 L 42L 43 L
B	47431-35010	Shoe, brake	4	FJ40 L 42L 43 L
C	90506-26071	Spring, tension	4	FJ40 L 42L 43 L
D	91111-40816	Bolt (hex-hd. 8 1 25p/ 16)	16	
E	94512-00800	Washer, spring (8)	16	
F	31478-30010	Cap, bleeder plug	4	FJ40 L 42L 43 L
G	47547-35010	Plug, bleeder	4	FJ40 L 42L 43 L
H	90401-11017	Bolt, union	4	FJ40 L 42L 43 L
I	90430-11037	Gasket	8	FJ40 L 42L 43 L
J	90405-09024	Union	4	FJ40 L 42L 43 L
K	47535-35020	Boot, wheel cylinder	4	FJ40 L 42L 43 L
L	47531-35030	Piston, wheel brake cylinder	4	FJ40 L 42L 43 L
M	90947-01033	Cup, cylinder	4	FJ40 L 42L 43 L
N	47533-35030	Seat, wheel cylinder piston spring	4	FJ40 L 42L 43 L
O	90501-08122	Spring, compression	4	FJ40 L 42L 43 L
P	47511-60010	Body, wheel brake cylinder, front RH	2	FJ40 L 42L 43 L
	47513-60010	Body, wheel brake cylinder, front LH	2	FJ40 L 42L 43 L
Q	47419-35011	Plug, hole	4	FJ40 L 42L 43 L
R	47491-35021	Plug, shoe adjusting hole	4	FJ40 L 42L 43 L
S	47041-60020	Plate sub-assy, brake backing, front	2	FJ40 L 42L 43 L
T	90266-05005	Rivet, brake lining	48	FJ40 L 42L 43 L

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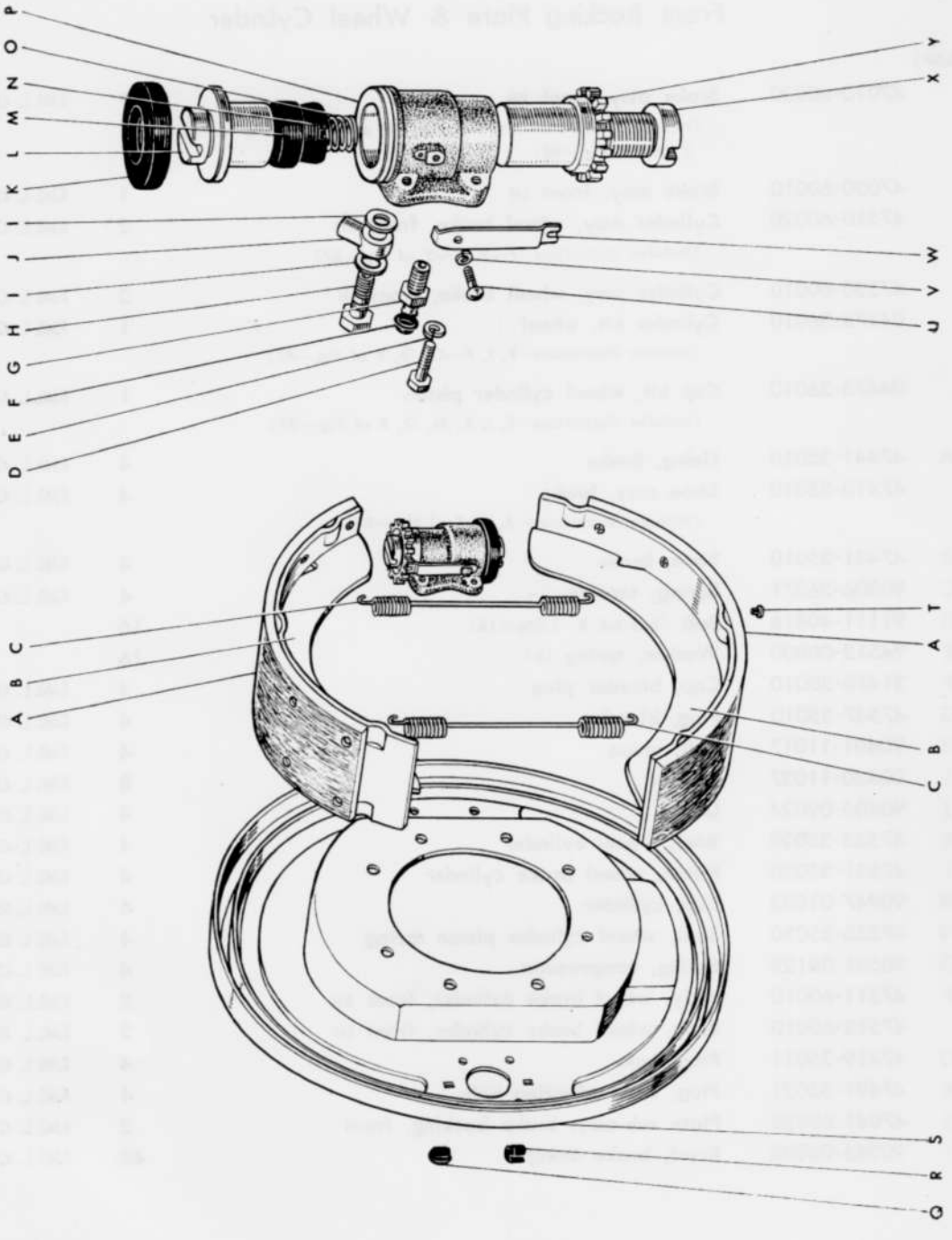


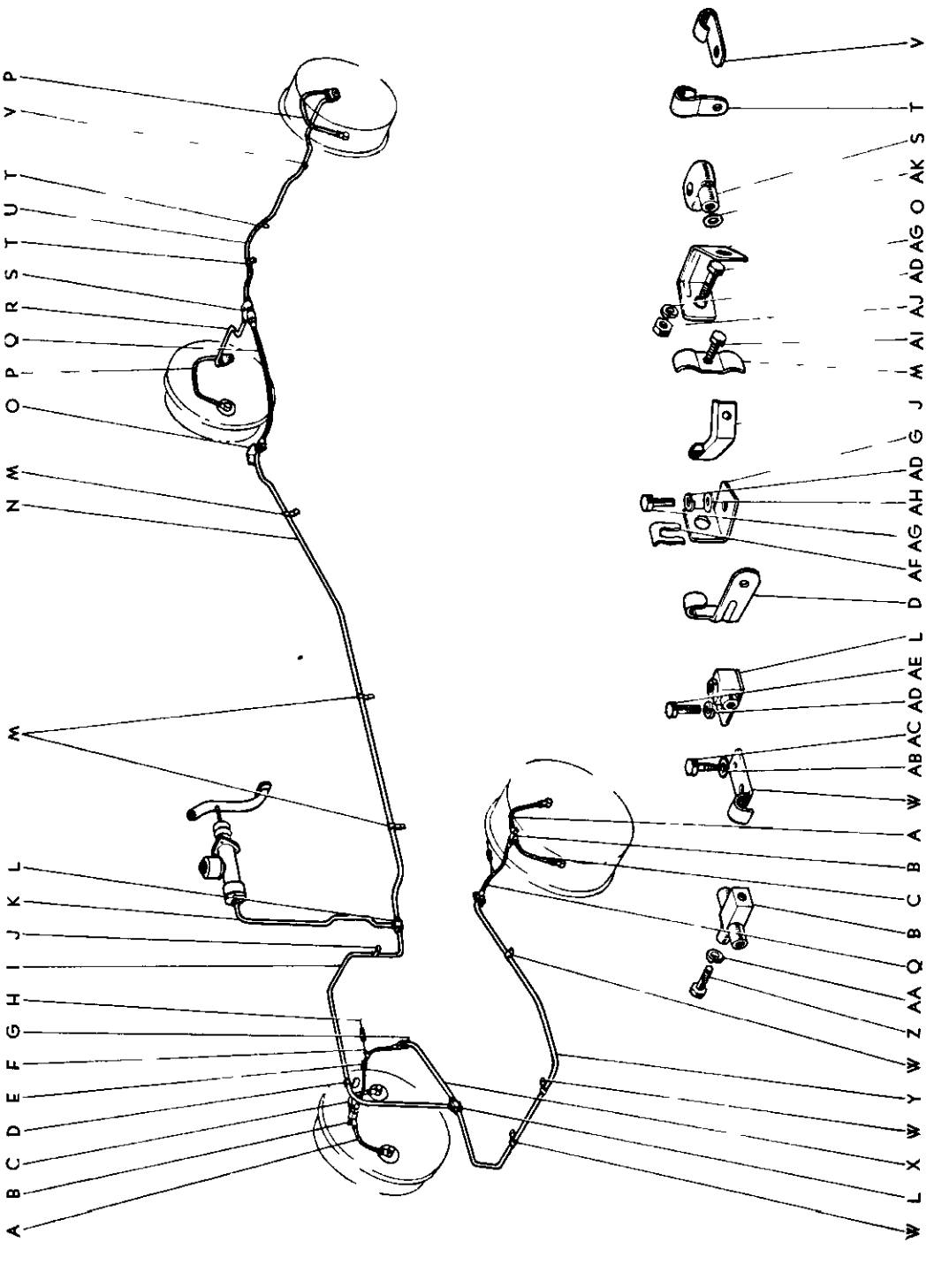
FIG.—87 FRONT BACKING PLATE & WHEEL CYLINDER

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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG 87)				
U	90140-50004	Screw, slotted round	4	FJ40 L 42L 43 L
V	94511-00500	Washer, spring (5)	4	
W	47555-35010	Spring, adjuster lock	4	FJ40 L 42L 43 L
X	47554-35010	Bolt, adiust LH (For RH) (Left handed screw)	2	FJ40 L 42L 43. L
	47553-35010	Bolt, adjust RH (For LH) (Right handed screw)	2	FJ40 L 42L 43 L
Y	47552-35010	Nut, LH (For RH) (Left handed screw)	2	FJ40 L 42L 43 L
	47551-35010	Nut, RH (For LH) (Right handed screw)	2	FJ40 L 42L 43 L

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FIG. 88 OIL BRAKE TUBE & CLAMP (RHD)



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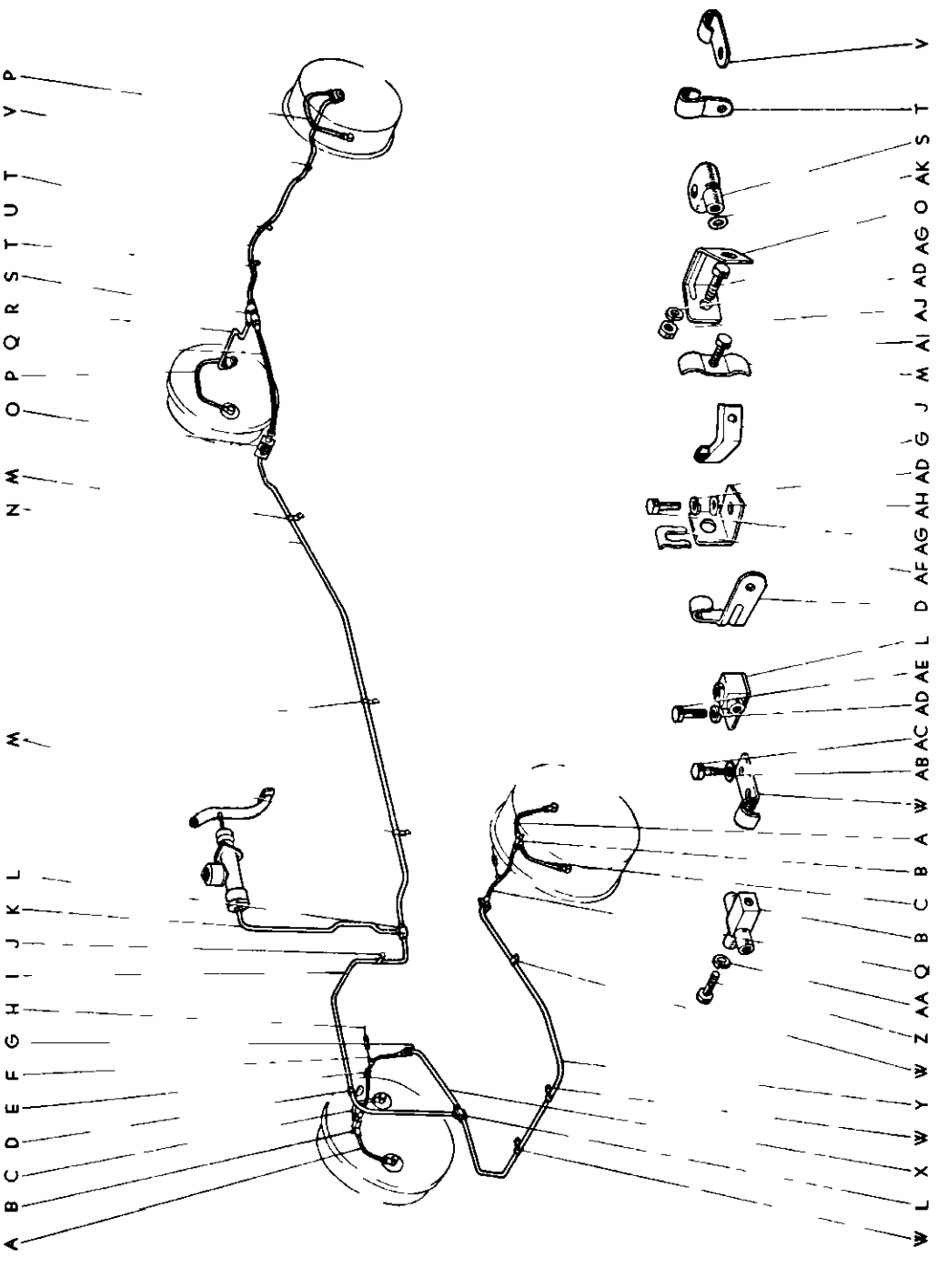
Oil Brake Tube & Clamp (RHD)

(FIG 88)

ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	47332-60010	Tube, wheel cylinder, No.2	2	FJ40. L 42L. 43 L
B	90413-09003	Way, 3	2	FJ40. L 42L 43 L
C	47331-60010	Tube, wheel cylinder, No 1	2	FJ40 L 42L. 43 L
D	47361-60020	Clamp, tube, No 1	1	FJ40 L 42L. 43 L
E	90385-12022	Bushing, front brake flexible hose tension spring	2	FJ40 L 42L 43 L
F	90461-06037	Clamp	2	FJ40 L 42L. 43 L
G	47351-60020	Bracket, flexible hose, No.1	1	FJ40 L 42L. 43 L
	47352-60020	Bracket, flexible hose, No 2	1	FJ40 L 42L 43. L
H	90506-09043	Spring, tension	2	FJ40 L 42L. 43. L
I	47312-60010	Tube, bridge, front 3 way	1	FJ40 L 42L 43 L
J	47362-60020	Clamp, tube, No 2	1	FJ40 L 42L. 43 L
K	47311-60020	Tube, master cylinder to 3 way	1	FJ40 43.
L	90413-09015	Way, 3	2	FJ40 L 42L 43 L
M	90462-10034	Clamp	3	FJ40 L 42L 43 L
N	47316-60020	Tube, 3 way to rear flexible hose	1	FJ40. L 42L
	47316-60030	Tube, 3 way to rear flexible hose	1	43 L
O	47353-60010	Bracket, flexible hose, No 3	1	FJ40 L 42L 43 L
P	47333-35010	Tube, wheel cyilnder, rear	2	FJ40 L 42L 43 L
Q	90947-02027	Hose, flexible	3	FJ40 L 42L 43. L
R	47318-60020	Tube, 3 way to rear RH brake	1	FJ40 L 42L
	47318-60030	Tube, 3 way to rear RH brake	1	43 L
S	90413-09007	Way, 3	1	FJ40 L 42L 43 L
T	90461-04057	Clamp	2	FJ40 L 42L 43 L
U	47319-60020	Tube, 3 way to rear LH brake	1	FJ40 L 42L
	47319-60030	Tube, 3 way to rear LH brake	1	43 L
V	90461-04108	Clamp	1	FJ40 L 42L 43 L
W	90462-10021	Clamp	3	FJ40 L 42L 43 L
X	47313-60020	Tube, 3 way to front RH flexible hose	1	FJ40 L 42L 43 L
Y	47314-60020	Tube, 3 way to front LH flexible hose	1	FJ40 43
Z	93180-16012	Screw (hex-hd 6 1 0p 12)	1	
AA	94512-00600	Washer, spring (6	1	
AB	94613-10800	Washer, plate (8 1 6)	2	
	94512-00800	Washer, spirng (8)	1	
AC	93580-17020	Screw, tapping	2	
	91111-40816	Bolt (hex-hd 8 1 25p 16)	1	

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FIG. 88 OIL BRAKE TUBE & CLAMP (RHD)

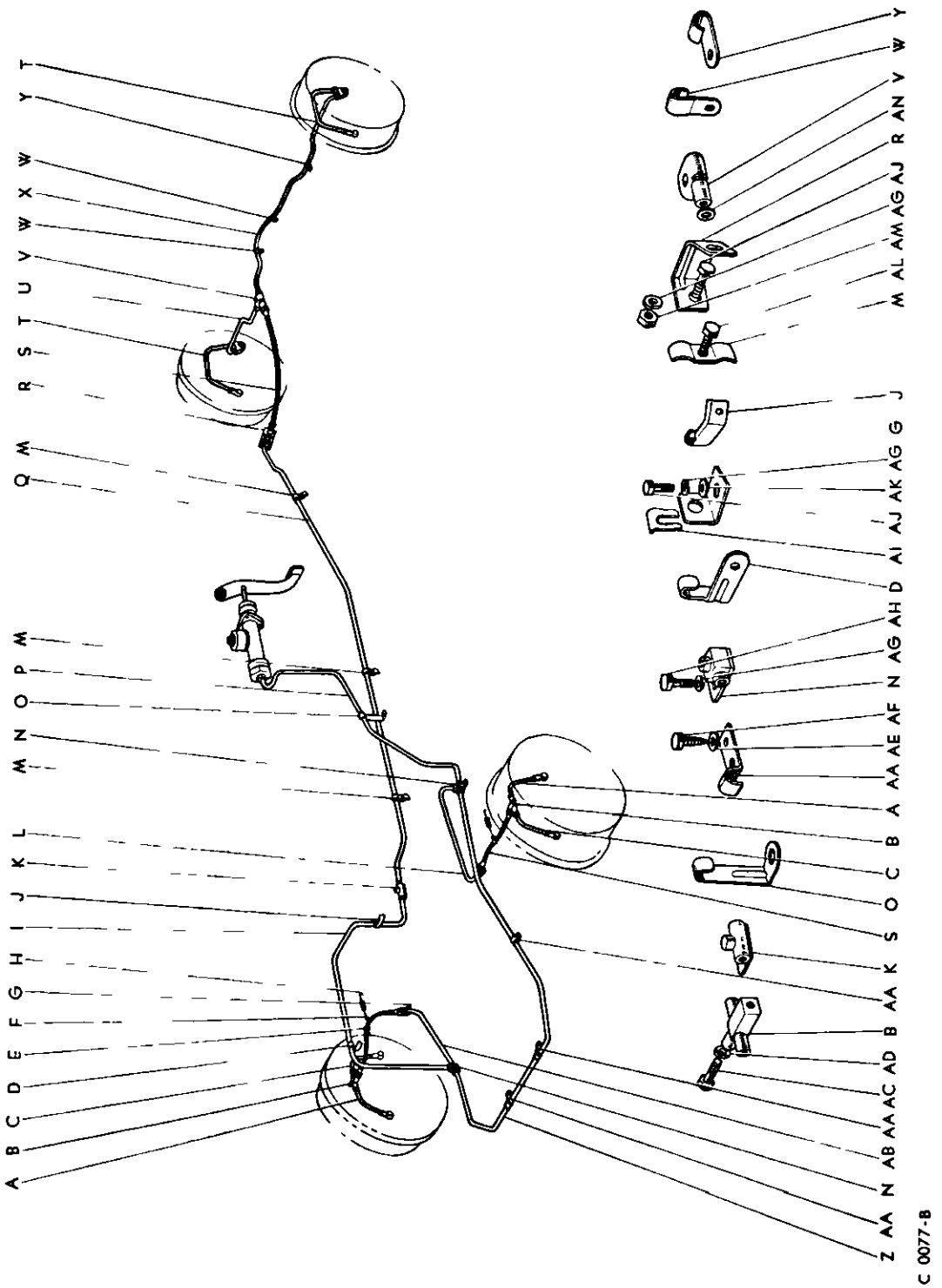


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 88				
AD	94512-00800	Washer, spring (8)	4	
AE	91111-40816	Bolt (hex-hd. 8 1 25p 16)	2	
AF	90468-08001	Clip	3	FJ40 L 42L 43. L
AG	91111-40820	Bolt (hex-hd 8—1.25p - 20)	2	
AH	94613-10800	Washer, plate (8 1 6)	2	
AI	93580-17020	Screw, tapping	3	
AJ	94110-40800	Nut (hex 8 1 25p)	1	
AK	90430-11100	Gasket	3	FJ40 L 42L 43 L

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FIG. 89 OIL BRAKE TUBE & CLAMP (LHD)



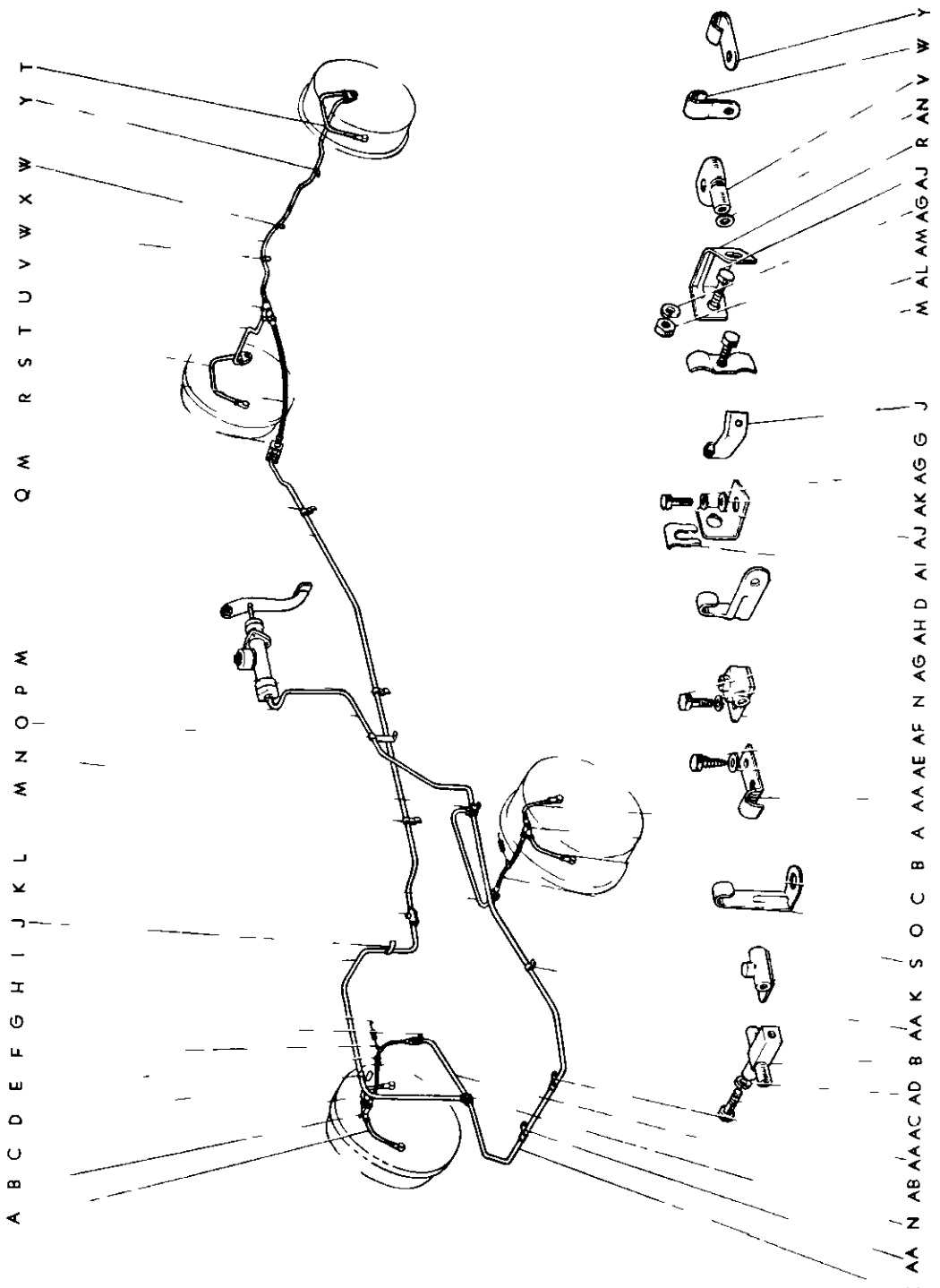
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Oil Brake Tube & Clamp (LHD)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 89)				
A	47332-60010	Tube, wheel cylinder, No.2	2	FJ40 L 42L 43 L
B	90413-09003	Way, 3	2	FJ40 L 42L 43 L
C	47331-60010	Tube, wheel cylinder, No.1	2	FJ40 L 42L 43 L
D	47361-60020	Clamp, tube, No 1	1	FJ40 L 42L 43 L
E	90385-12022	Bushing, front brake flexible hose tension spring	2	FJ40 L 42L 43 L
F	90461-06037	Clamp	2	FJ40 L 42L 43 L
G	47351-60020	Bracket, flexible hose, No.1	1	FJ40 L 42L 43 L
	47352-60020	Bracket, flexible hose, No 2	1	FJ40 L 42L 43 L
H	90506-09043	Spring	2	FJ40 L 42L 43 L
I	47312-60010	Tube, bridge, front 3 way	1	FJ40 L 42L 43 L
J	47362-60020	Clamp, tube, No 2	1	FJ40 L 42L 43 L
K	90412-09004	Way, 2	1	L 42L L
L	47314-60030	Tube, 3 way to front LH flexible hose	1	L 42L L
M	90462-10034	Clamp	3	FJ40 L 42L 43 L
N	90413-09015	Way, 3	2	FJ40 L 42L 43 L
O	47361-60040	Clamp, tube	1	L 42L L
P	47311-60030	Tube, master cylinder to 3 way	1	L 42L L
Q	47316-60020	Tube, 3 way to rear flexible hose	1	FJ40 L 42L
	47316-60030	Tube, 3 way to rear flexible hose	1	43 L
R	47353-60010	Bracket, flexible hose, No 3	1	FJ40 L 42L 43 L
S	90947-02027	Hose, flexible	3	FJ40 L 42L 43 L
T	47333-35010	Tube, wheel cylinder, rear	2	FJ40 L 42L 43 L
U	47318-60020	Tube, 3 way to rear RH brake	1	FJ40 L 42L
	47318-60030	Tube, 3 way to rear RH brake	1	43 L
V	90413-09007	Way, 3	1	FJ40 L 42L 43 L
W	90461-04057	Clamp	2	FJ40 L 42L 43 L
X	47319-60020	Tube, 3 way to rear LH brake	1	FJ40 L 42L
	47319-60030	Tube, 3 way to rear LH brake	1	43 L
Y	90461-04108	Clamp	1	FJ40 L 42L 43 L
Z	47312-60020	Tube, bridge front 3 way	1	L 42L L
AA	90462-10021	Clamp	3	FJ40 L 42L 43 L
AB	47313-60020	Tube, 3 way to front RH flexible hose	1	FJ40 L 42L 43 L
AC	93180-16012	Screw (hex-hd 6 1 0p × 12)	1	
AD	94512-00600	Washer, spring (6)	1	
AE	94613-10800	Washer, plate (8 1.6)	2	
	94512-00800	Washer, spring (8)	1	

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FIG. 89 OIL BRAKE TUBE & CLAMP (LHD)

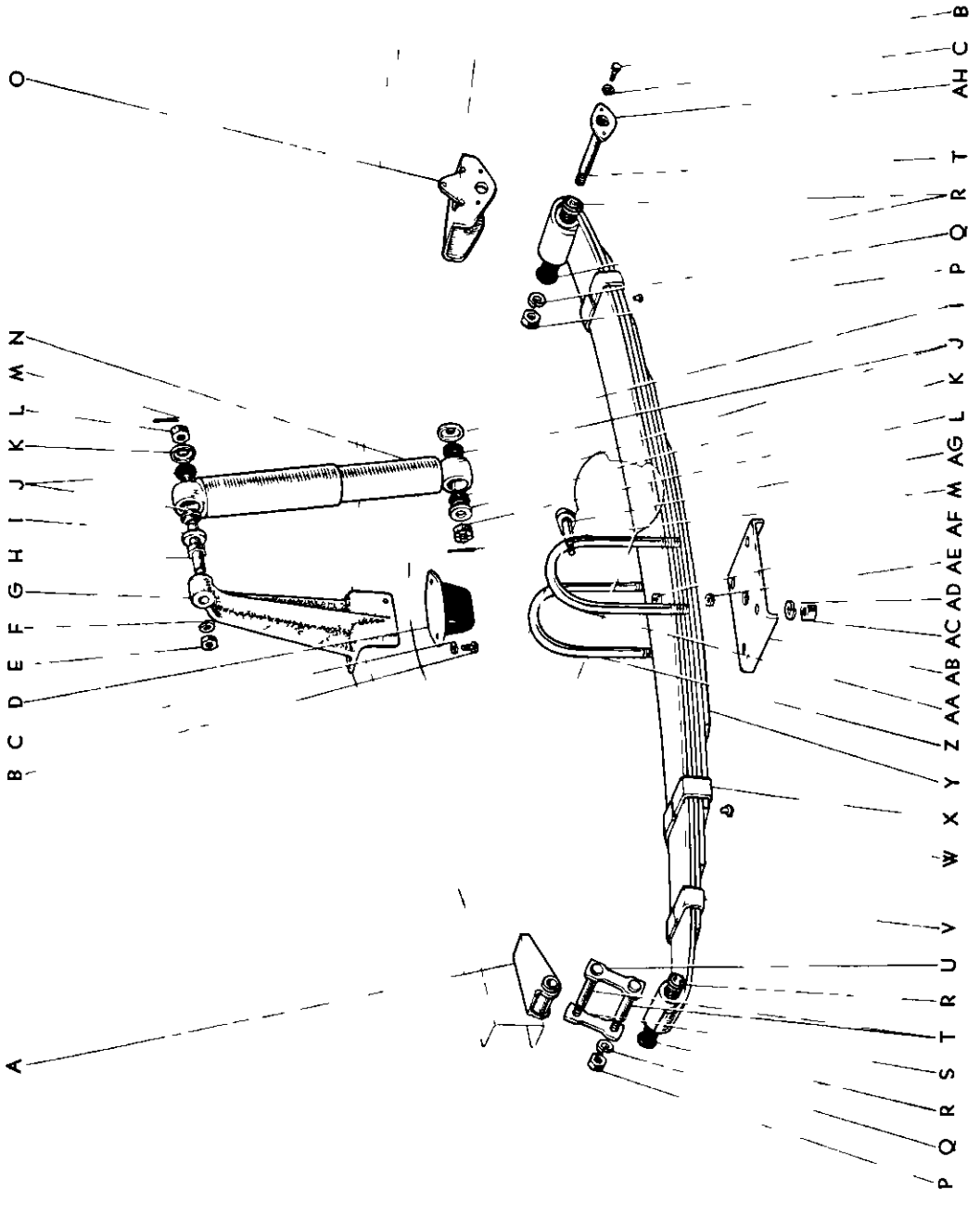


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 89)				
AF	93580-17020	Screw, tapping	2	
	91111-40816	Bolt (hex-hd 8 1 25p 16)	1	
AG	94512-00800	Washer, spring (8)	4	
AH	91111-40816	Bolt (hex-hd 8 1 25p 16)	2	
AI	90468-08001	Clip	3	FJ40 L 42L 43. L
AJ	91111-40820	Bolt (hex-hd 8 - 1 25p 20	2	
AK	94613-10800	Washer, plate (8 1 6)	2	
AL	93580-17020	Screw, tapping	3	
AM	94110-40800	Nut (hex 8 1 25p	1	
AN	90430-11100	Gasket	3	FJ40. L 42L. 43 L

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FIG.—90 FRONT SPRING & SHOCK ABSORBER



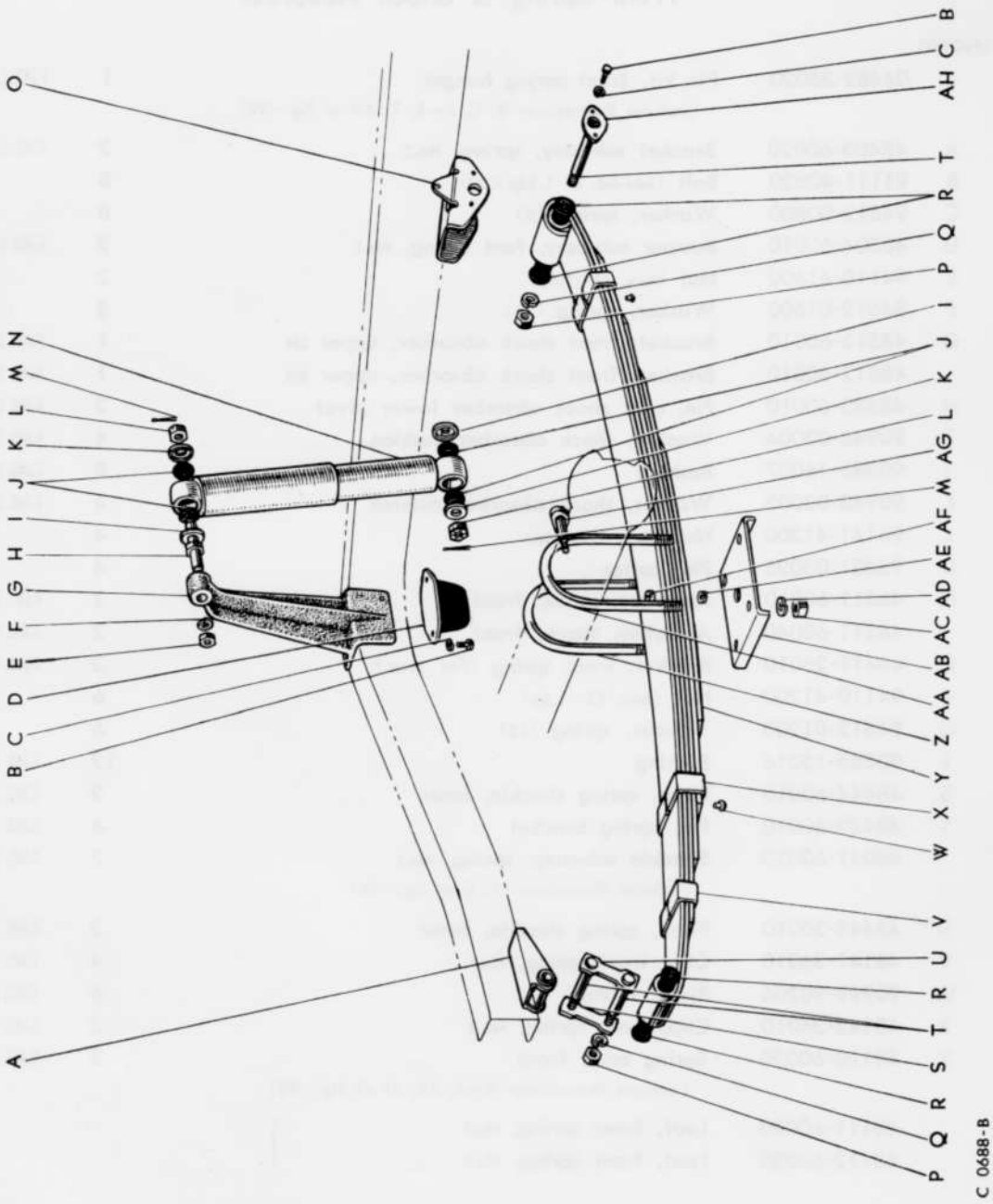
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Front Spring & Shock Absorber

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 90)				
	04482-35020	Pin kit, front spring hanger (includes illustrations—B, C, P~R, T, AH of Fig -90)	1	FJ40. L 42L. 43. L
A	48403-60020	Bracket sub-assy, spring, No 2	2	FJ40 L. 42L. 43 L
B	91111-40820	Bolt (hex-hd. 8 1.25p×20)	8	
C	94512-00800	Washer, spring (8)	8	
D	48304-60010	Bumper sub-assy, font spring, No.1	2	FJ40. L 42L. 43 L
E	94110-41600	Nut (hex. 16 1 5p)	2	
F	94512-01600	Washer, spring (16)	2	
G	48513-60010	Bracket, front shock absorber, upper LH	1	FJ40. L 42L. 43. L
	48512-60010	Bracket, front shock absorber, upper RH	1	FJ40. L 42L. 43 L
H	48533-60010	Pin, rear shock absorber lower pivot	2	FJ40. L 42L. 43. L
I	90948-03004	Washer, shock absorber cushion	4	FJ40. L 42L. 43 L
J	90385-16007	Bushing	8	FJ40. L. 42L. 43. L
K	90948-03003	Washer, shock absorber cushion	4	FJ40 L 42L 43. L
L	94141-41200	Nut (hex. 12 1 5p)	4	
M	95381-03025	Pin, cotter	4	
N	48511-60010	Absorber, shock, front	2	FJ40 L 42L 43. L
	48511-60040	Absorber, shock, front	2	FJ40. L 42L. 43. L
O	48411-25010	Bracket, front spring (For rear)	2	FJ40 L 42L 43. L
P	94110-41200	Nut (hex. 12—1 5p)	6	
Q	94512-01200	Washer, spring (12)	6	
R	90385-15016	Bushing	12	FJ40. L 42L. 43. L
S	48444-60010	Plate, spring shackle, inner	2	FJ40 L 42L. 43. L
T	48423-60010	Pin, spring bracket	6	FJ40 L 42L. 43. L
	48041-60010	Shackle sub-assy, spring, No 1 (includes illustrations—T, U of Fig 90)	2	FJ40. L 42L. 43 L
U	48443-30010	Plate, spring shackle, outer	2	FJ40. L 42L. 43 L
V	48141-36010	Clip, front spring, No 1	4	FJ40 L 42L. 43. L
W	90999-90206	Rivet, round	6	FJ40 L 42L. 43. L
X	48142-36010	Clip, front spring, No 2	2	FJ40. L 42L 43 L
Y	48110-60020	Spring assy, front (includes illustrations V~X, AE, AF of Fig 90)	2	FJ40. L 42L. 43. L
	48111-60020	Leaf, front spring, No 1		
	48112-60020	Leaf, front spring, No 2		

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FIG.—90 FRONT SPRING & SHOCK ABSORBER

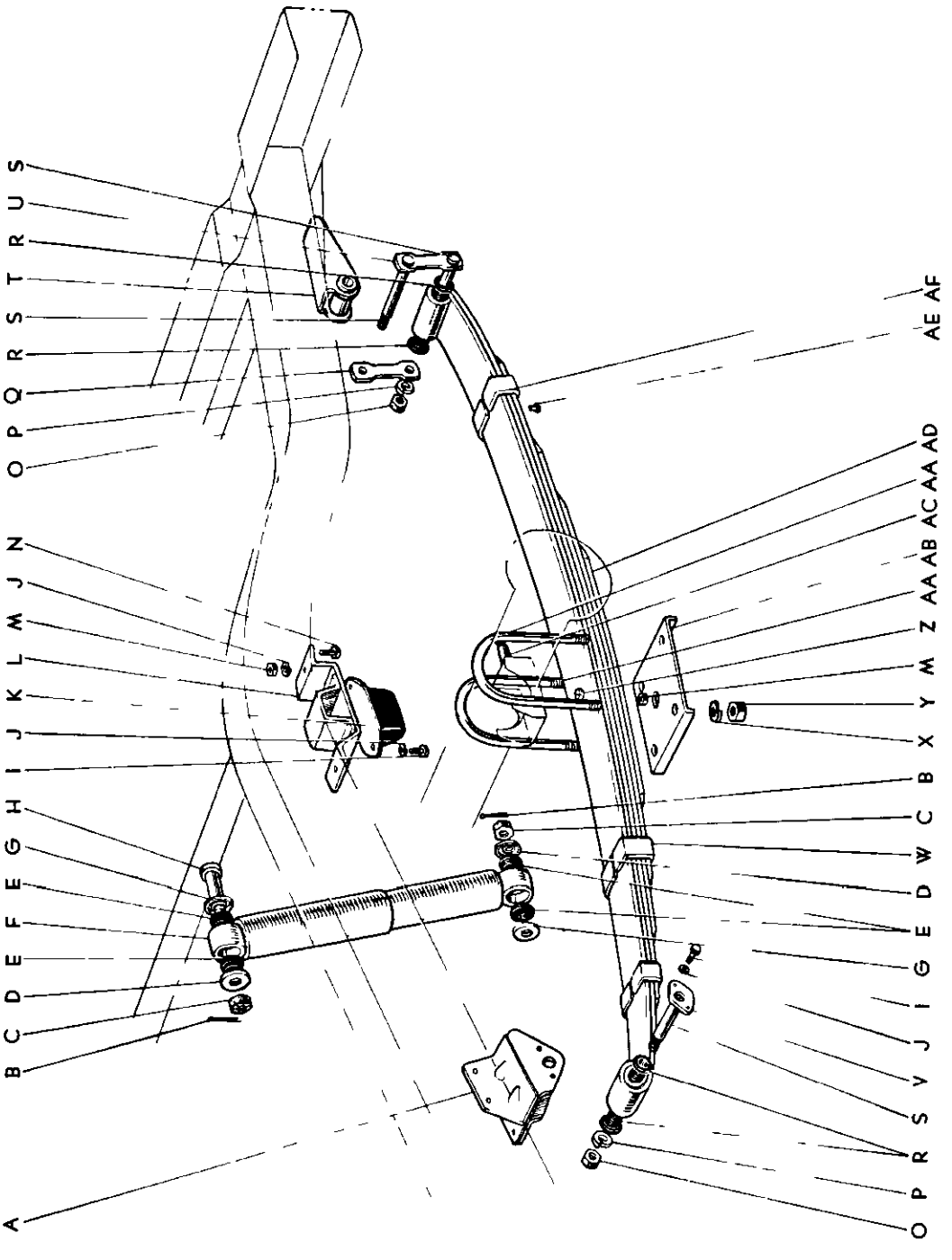


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 90)				
	48102-60020	Leaf sub-assy, front spring w clip, No 1 (includes illustration V of Fig 90)	2	FJ40. L 42L 43 L
	48114-60020	Leaf, front spring, No 4		
	48103-60020	Leaf sub-assy, front spring w clip, No 2 (includes illustrations W, X of Fig 90)		
	48116-60020	Leaf, front spring, No 6	2	FJ40 L 42L 43 L
Z	90117-13034	Bolt, "U"	3	FJ40 L 42L 43 L
AA	90117-13032	Bolt, "U"	2	FJ40. L 42L 43 L
AB	48473-60010	Seat (For front spring U bolt	8	FJ40 L 42L 43. L
AC	90170-13028	Nut, hexagon	8	
AD	94512-01300	Washer, spring (13)	2	
AE	94110-40800	Nut (hex. 8 1 25p)	2	FJ40 L 42L 43 L
AF	48147-60010	Bolt, front spring center	1	FJ40 L 42L 43 L
AG	48504-60010	Bracket sub-assy, front shock absorber, lower LH	1	FJ40 L 42L 43 L
	48503-60010	Bracket sub-assy, front shock absorber, lower RH	2	FJ40 L 42L 43 L
AH	48408-30010	Pin sub-assy, spring bracket (includes Illustration T of Fig 90)		

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FIG. 91 REAR SPRING & SHOCK ABSORBER (FJ40, 40L, 42L)



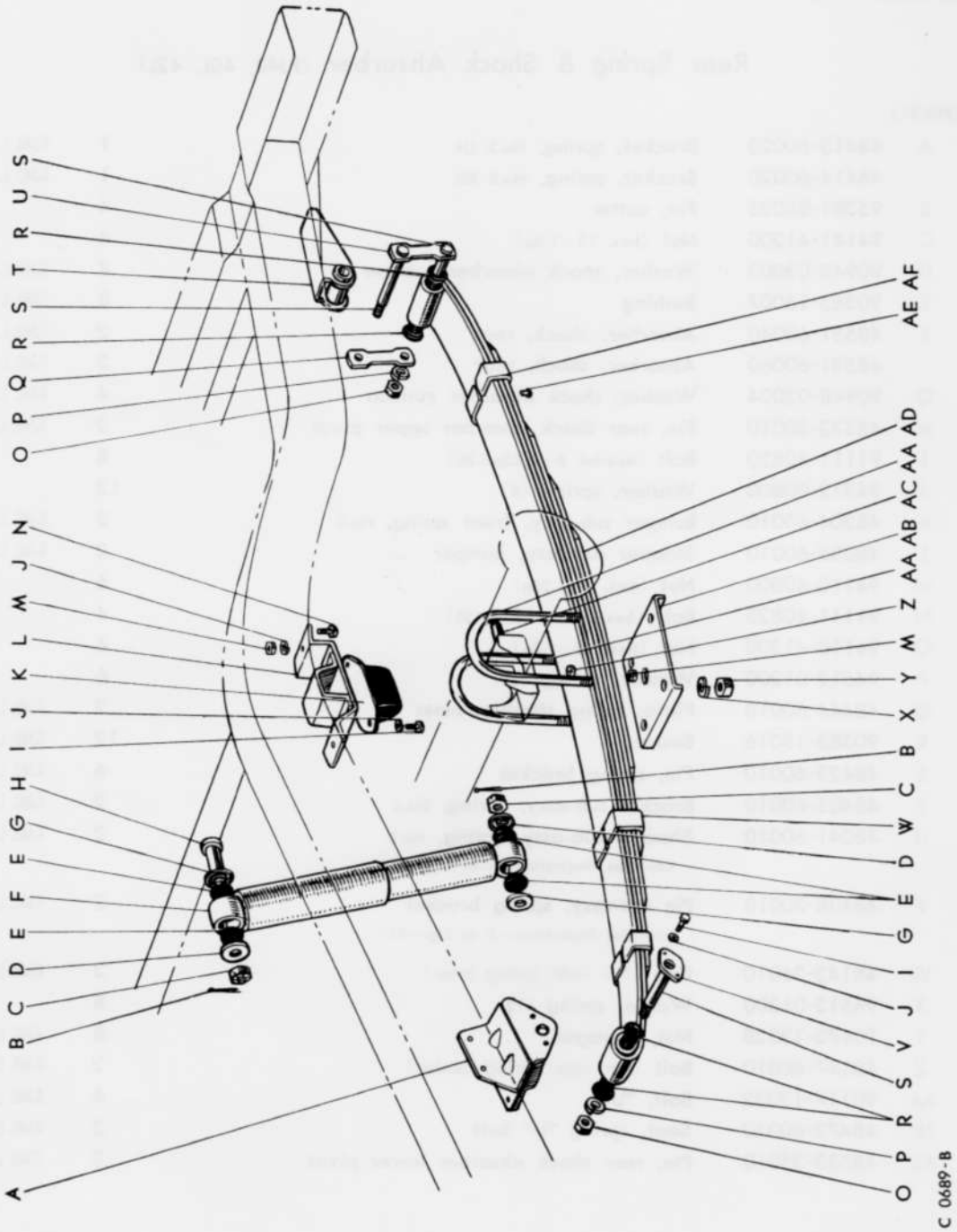
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Rear Spring & Shock Absorber (FJ40, 40L, 42L)

ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG 91)				
A	48415-60020	Bracket, spring, No 3 LH	1	FJ40 L 42L
	48414-60020	Bracket, spring, No 3 RH	1	FJ40 L 42L
B	95381-03025	Pin, cotter	4	
C	94141-41200	Nut (hex 12 1 5p)	4	
D	90948-03003	Washer, shock absorber cushion	4	FJ40 L 42L 43 L
E	90385-16007	Bushing	8	FJ40 L 42L 43. L
F	48531-60040	Absorber, shock, rear	2	FJ40 L 42L
	48531-60060	Absorber, shock, rear	2	FJ40 L 42L
G	90948-03004	Washer, shock absorber cushion	4	FJ40 L 42L 43 L
H	48532-30010	Pin, rear shock absorber upper pivot	2	FJ40 L 42L 43 L
I	91111-40820	Bolt (hex hd 8 1 25p 20)	8	
J	94512-00800	Washer, spring (8)	12	
K	48304-60010	Bumper sub-assy, front spring, No 1	2	FJ40 L 42L
L	48035-60010	Stopper sub-assy, bumper	2	FJ40 L 42L
M	94110-40800	Nut hex 8—1 25p)	6	
N	91111-40825	Bolt (hex-hd 8 – 1 25p 25)	4	
O	94110-41200	Nut hex 12 1 5p	6	
P	94512-01200	Washer, spring (12)	6	
Q	48444-60010	Plate, spring shackle, inner	2	FJ40 L 42L
R	90385-15016	Bushing	12	FJ40 L 42L
S	48423-60010	Pin, spring bracket	6	FJ40 L 42L
T	48405-60010	Bracket sub-assy, spring, No 4	2	FJ40 L 42L
U	48041-60010	Shackle sub-assy, spring, No 1 (includes Illustration S of Fig 91)	2	FJ40 L 42L
V	48408-30010	Pin sub-assy, spring bracket (includes illustration S of Fig – 91	2	FJ40 L 42L
W	48142-36010	Clip (For rear spring inner)	2	FJ40 L 42L
X	94512-01300	Washe, spring (13)	8	
Y	90170-13028	Nut, hexagon	8	FJ40 L 42L 43. L
Z	48147-60010	Bolt (For rear spring center	2	FJ40. L 42L
AA	90117-13032	Bolt, "U"	4	FJ40 L 42L
AB	48473-60010	Seat, spring "U" bolt	2	FJ40 L 42L
AC	48533-35010	Pin, rear shock absorber lower pivot	2	FJ40 L 42L

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FIG.—91 REAR SPRING & SHOCK ABSORBER (FJ40, 40L, 42L)

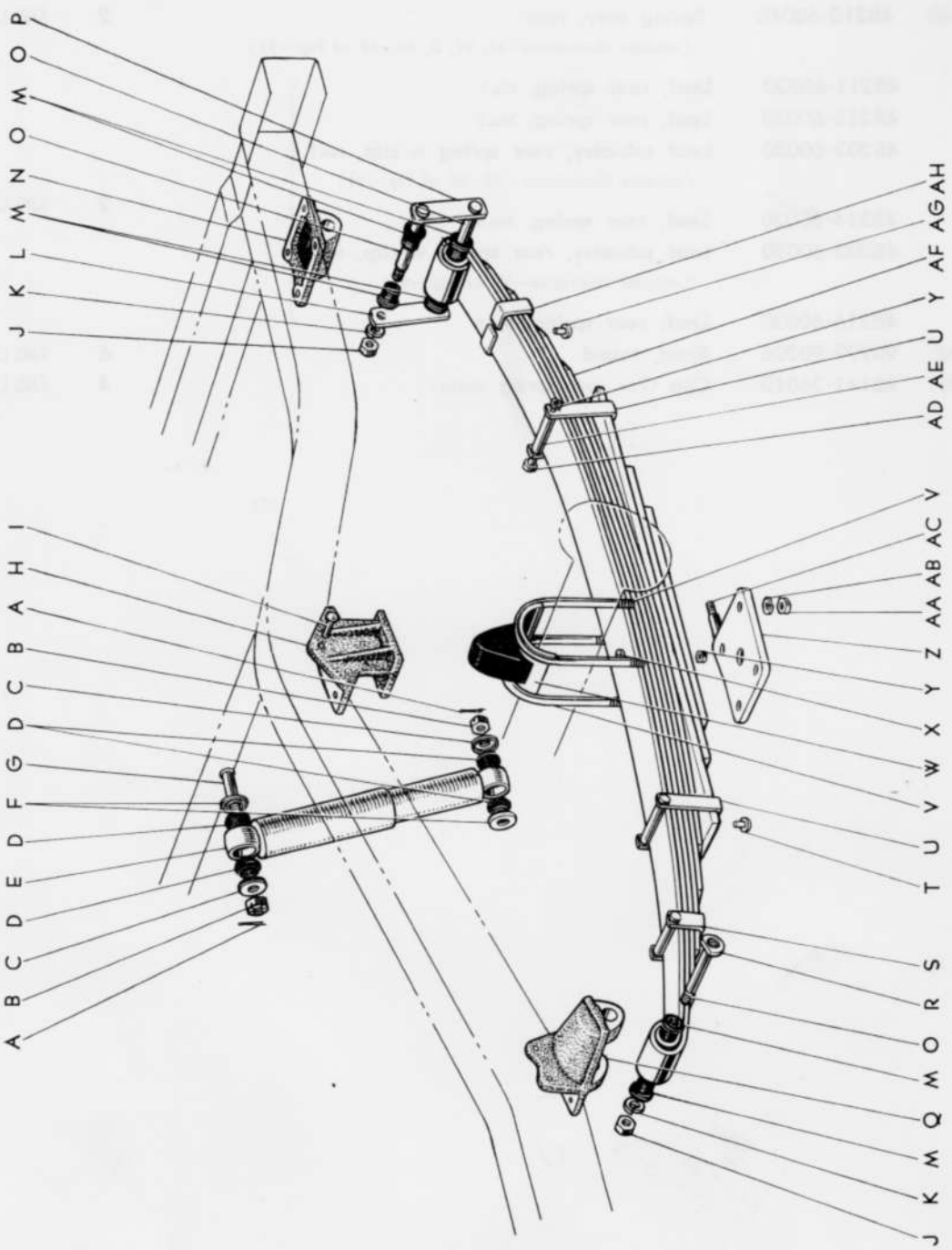


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 91				
AD	48210-60040	**Spring assy, rear** (includes illustrations M, W, Z, AE, AF of Fig -91)	2	FJ40, L 42L
	48211-60030	**Leaf, rear spring, No 1**	2	FJ40 L 42L
	48212-60030	**Leaf, rear spring, No 2**		
	48202-60030	**Leaf sub-assy, rear spring w clip, No 1** (includes illustrations AE, AF of Fig 91)		
	48214-60030	**Leaf, rear spring, No 4**		
	48203-60030	**Leaf sub-assy, rear spring w clip, No 2** (includes illustration W of Fig 91)		
	48216-60030	**Leaf, rear spring, No 6**		
AE	90999-90206	**Rivet, round**	6	FJ40 L 42L
AF	48141-36010	**Clip** (For rear spring outer	4	FJ40 L 42L

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FIG.—92 REAR SPRING & SHOCK ABSORBER (FJ43, 43L)



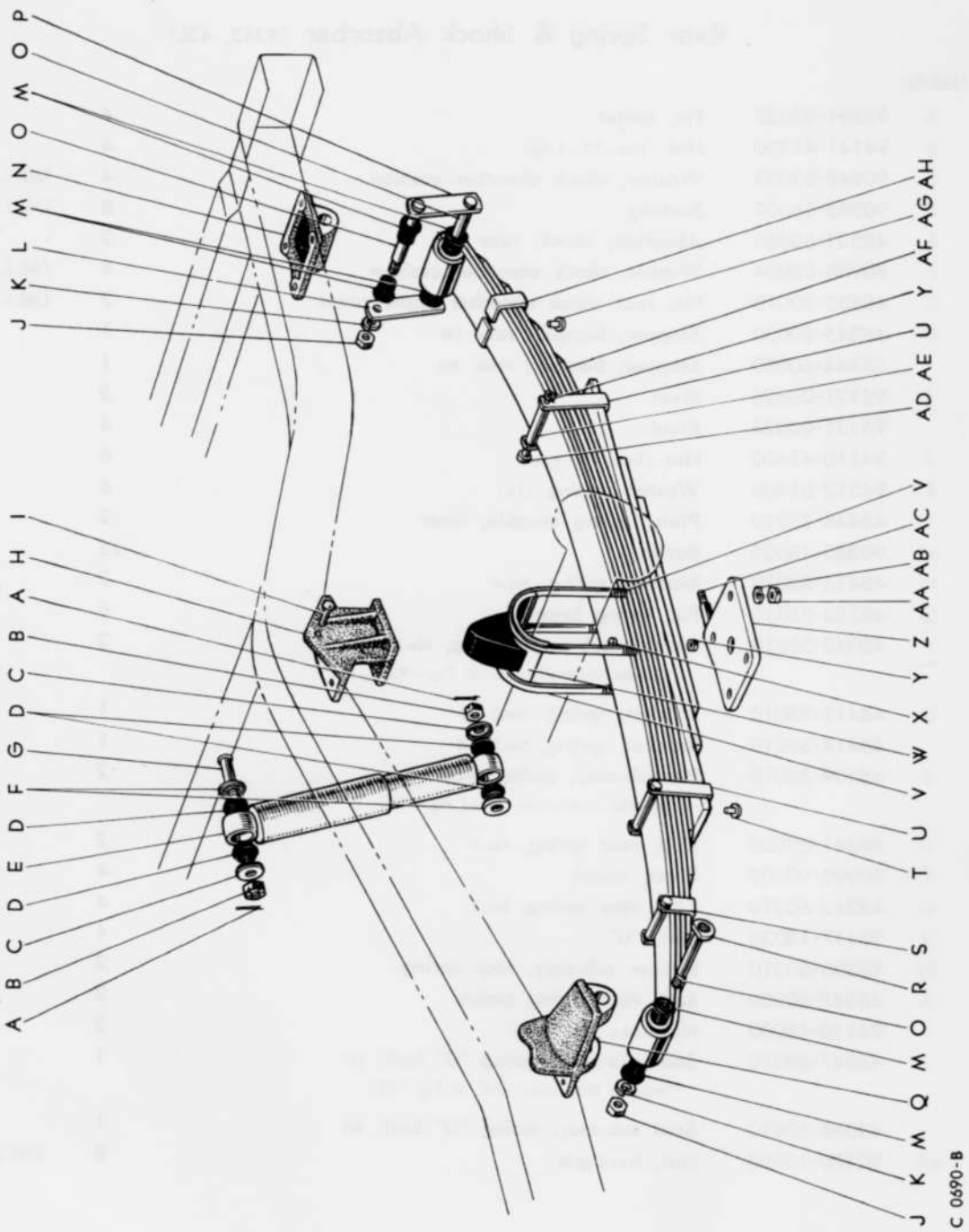
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Rear Spring & Shock Absorber (FJ43, 43L)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 92)				
A	95381-03025	Pin, cotter	4	
B	94141-41200	Nut (hex 12 1 5p)	4	
C	90948-03003	Washer, shock absorber cushion	4	FJ40 L 42L. 43. L
D	90385-16007	Bushing	8	FJ40 L 42L. 43 L
E	48531-60050	Absorber, shock, rear	2	43 L
F	90948-03004	Washer, shock absorber cushion	4	FJ40 L 42L 43 L
G	48532-30010	Pin, rear shock absorber upper pivot	2	FJ40 L 42L. 43 L
H	48345-60030	Stopper, bumper, rear LH	1	43. L
	48344-60030	Stopper, bumper, rear RH	1	43 L
I	95121-00826	Rivet	2	
	95121-00824	Rivet	4	
J	94110-41400	Nut (hex 14 1 5p)	6	
K	94512-01400	Washer, spring (14)	6	
L	48444-35010	Plate, spring shackle, inner	2	43 L
M	90385-18025	Bushing	12	43 L
N	48416-35010	Bracket, spring, No 4	2	43 L
O	48323-35010	Pin, spring bracket	6	43 L
P	48042-35010	Shackle sub-assy, spring, No 3 (includes illustration O of Fig — 92)	2	43 L
Q	48415-35010	Bracket, spring, No 3 LH	1	43 L
	48414-35010	Bracket, spring, No 3 RH	1	43 L
R	48409-35010	Pin sub-assy, spring bracket (includes illustration O of Fig 92)	2	43 L
S	48241-60020	Clip, rear spring, No 1	2	43. L
T	90999-90209	Rivet, round	4	43. L
U	48242-60010	Clip, rear spring, No 2	4	43 L
V	90117-13036	Bolt, "U"	4	43 L
W	48306-60010	Bumper sub-assy, rear spring	2	43 L
X	48247-60020	Bolt, rear spring center	2	43 L
Y	94110-41000	Nut (hex 10 1 25p)	2	
Z	48047-60010	Seat sub-assy, spring "U" bolt, LH (includes illustration AC of Fig —92)	1	43 L
	48046-60010	Seat sub-assy, spring "U" bolt, RH	1	43. L
AA	90170-13028	Nut, hexagon	8	FJ40 L 42L 43 L

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FIG.—92 REAR SPRING & SHOCK ABSORBER (FJ43, 43L)



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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG 92)				
AB	94512-01300	Washer, spring (13)	8	
AC	48533-35010	Pin, rear shock absober lower pivot	2	43 L
AD	90101-08083	Bolt, hexagon	6	43 L
AE	48146-60010	Case (For rear spring clip bolt)	6	43. L
AF	48220-60010	Spring assy, rear, LH (includes illustrat ons S~U, X, Y, AD, AE AG, AH of Fig 92)	1	43. L
	48210-60020	Spring assy, rear RH	1	43. L
	48211-60020	Leaf, rear spring, No 1		
	48212-60020	Leaf, rear spring, No 2		
	48213-60020	Leaf, rear spring, No 3		
	48202-60020	Leaf sub-assy, rear spring w clip, No 1 (includes illustrations S, AG, AH of Fg 92)		
	48215-60020	Leaf, rear spring, No 5	2	43 L
	48216-60020	Leaf, rear spring, No 6		
	48203-60020	Leaf sub-assy, rear spring w clip, No 2 (includes illustrations T U of Fig 92)		
	48262-60010	Leaf, rear spring, No 8		
	48263-60010	Leaf, rear spring, No 9		
AG	90999-90208	Rivet, round	2	43. L
AH	48243-60020	Clip, rear spring, No 3	2	43. L

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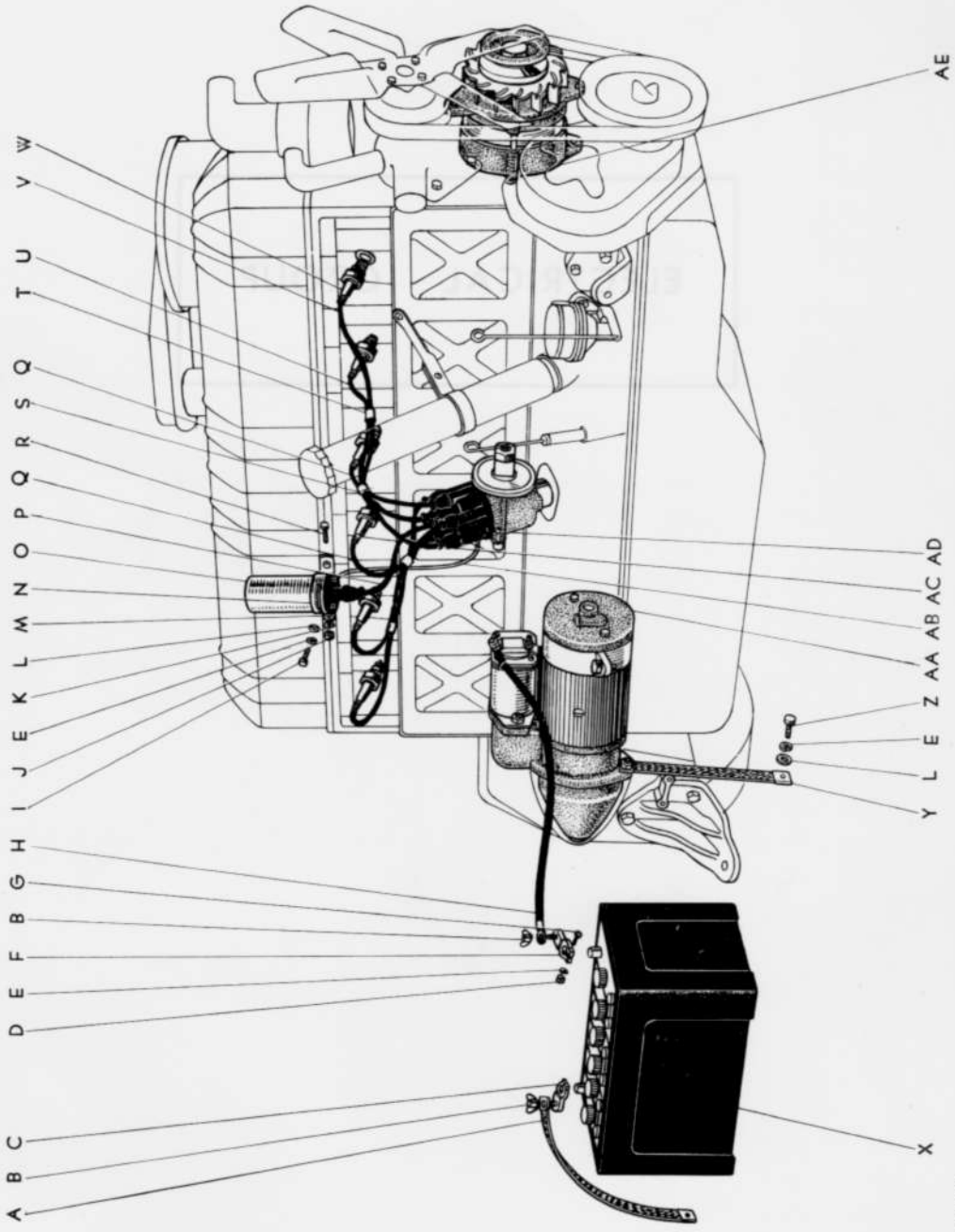
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ELECTRICAL GROUP

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FIG.—101 IGNITION COIL & BATTERY



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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL

Ignition Coil, Plug Cord, Battery & Ground Strap

FIG 101

A	90982-02014	Strap, battery to ground	1	FJ40 L 42L 43 L
B	82162-69410	Nut, wing	2	FJ40 L 42L 43 L
	90982-06001	Terminal assy, battery negative ( ) (includes illustrations B~E, G of Fig 101)	1	FJ40 L 42L 43 L
C	90982-06002	Connector, battery terminal negative	1	FJ40 L 42L 43 L
D	94110-40800	Nut (hex 8 1.25p)	2	
E	94512-00800	Washer, spring (8)	5	
	90982-05001	Terminal assy, battery positive ( ) (includes illustrations B, D~F, G of Fig 101)	1	FJ40 L 42L 43 L
F	90982-05002	Connetor, battery terminal positive	1	FJ40 L 42L 43 L
G	90999-19081	Bolt	2	FJ40 L 42L 43 L
H	90982-01012	Cable, battery to startor	1	FJ40 L 42L 43 L
I	93180-18016	Screw (hex-hd 8 1.25p 16)	2	
J	90173-06006	Nut, square	1	FJ40 L 42L 43 L
K	94512-00600	Washer, spring (6	2	
L	94612-10800	Washer, plate (8 10	3	
M	94611-10600	Washer, plate (6 10)	2	
N	90919-03003	Band, ignition coil, No 5	1	FJ40 L 42L 43 L
O	90919-02004	Coil, ignition	1	FJ40 L 42L 43 L
P	90919-06001	Cord, coil	1	FJ40 L 42L 43 L
Q	90919-08004	Cord, spark plug (No 3 & No 4)	2	FJ40 L 42L 43 L
R	93180-16045	Screw (hex-hd 6 1.0p 45)	1	
S	90562-11002	Ring	2	FJ40 L 42L 43 L
T	90562-15001	Ring	2	FJ40 L 42L 43 L
U	90919-08001	Cord, spark plug (No 2 & No 5)	2	FJ40 L 42L 43 L
	19901-60020	Cord set, coil & plug (includes illustrations P, Q U, V of Fig 101)	1	FJ40 L 42L 43 L
	19902-60010	Cord set, spark plug (includes illustrations Q, U, V of Fig 101)	1	FJ40 L 42L 43 L
V	90919-08006	Cord, spark plug (No.1 & No 6)	2	FJ40 L 42L 43 L
W	90919-01009	Plug, spark	6	FJ40 L 42L 43 L
X	28800-30050	Battery	1	FJ40 L 42L 43 L
	28800-30060	Battery		
	28800-30070	Battery		
	28800-30080	Battery		

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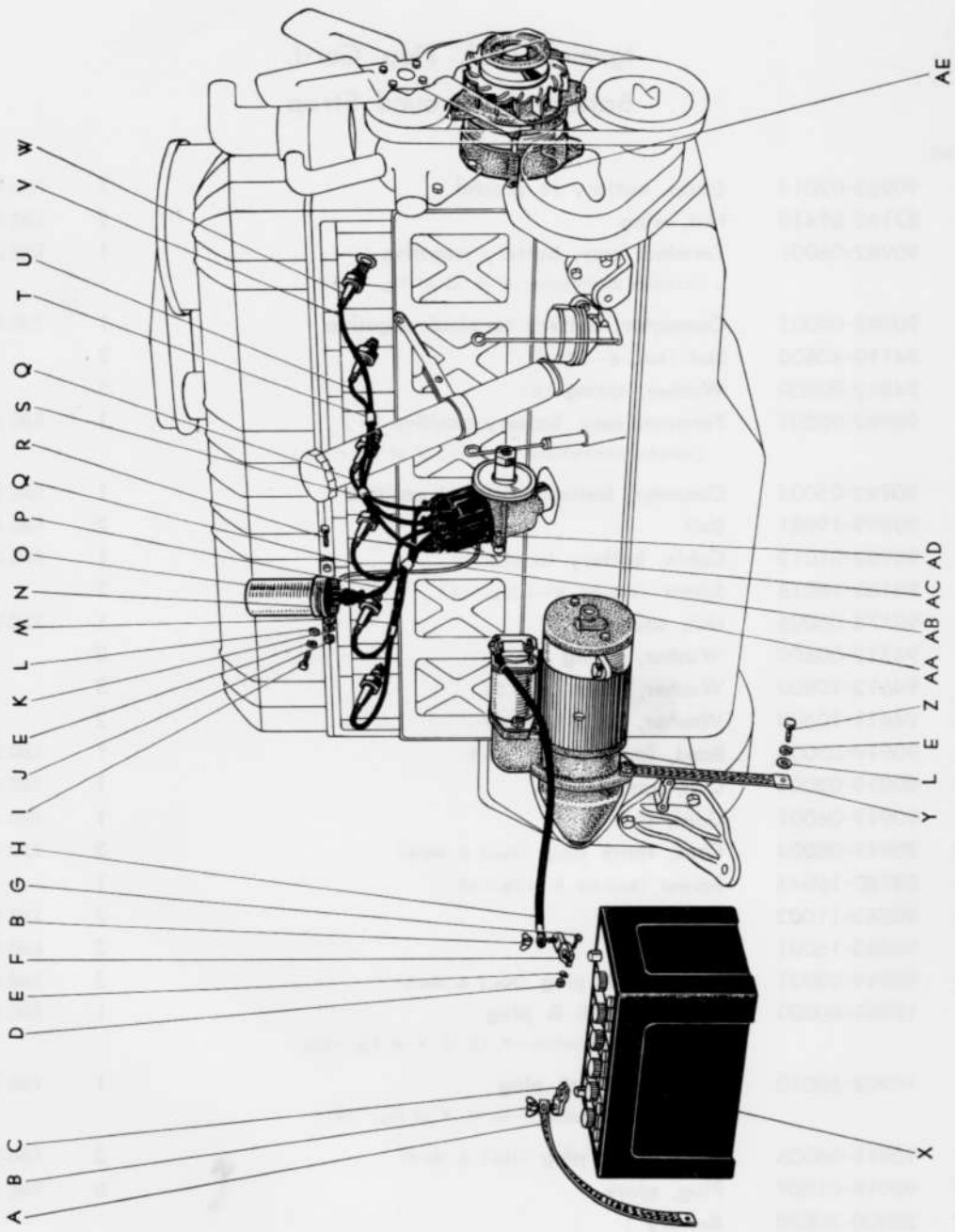


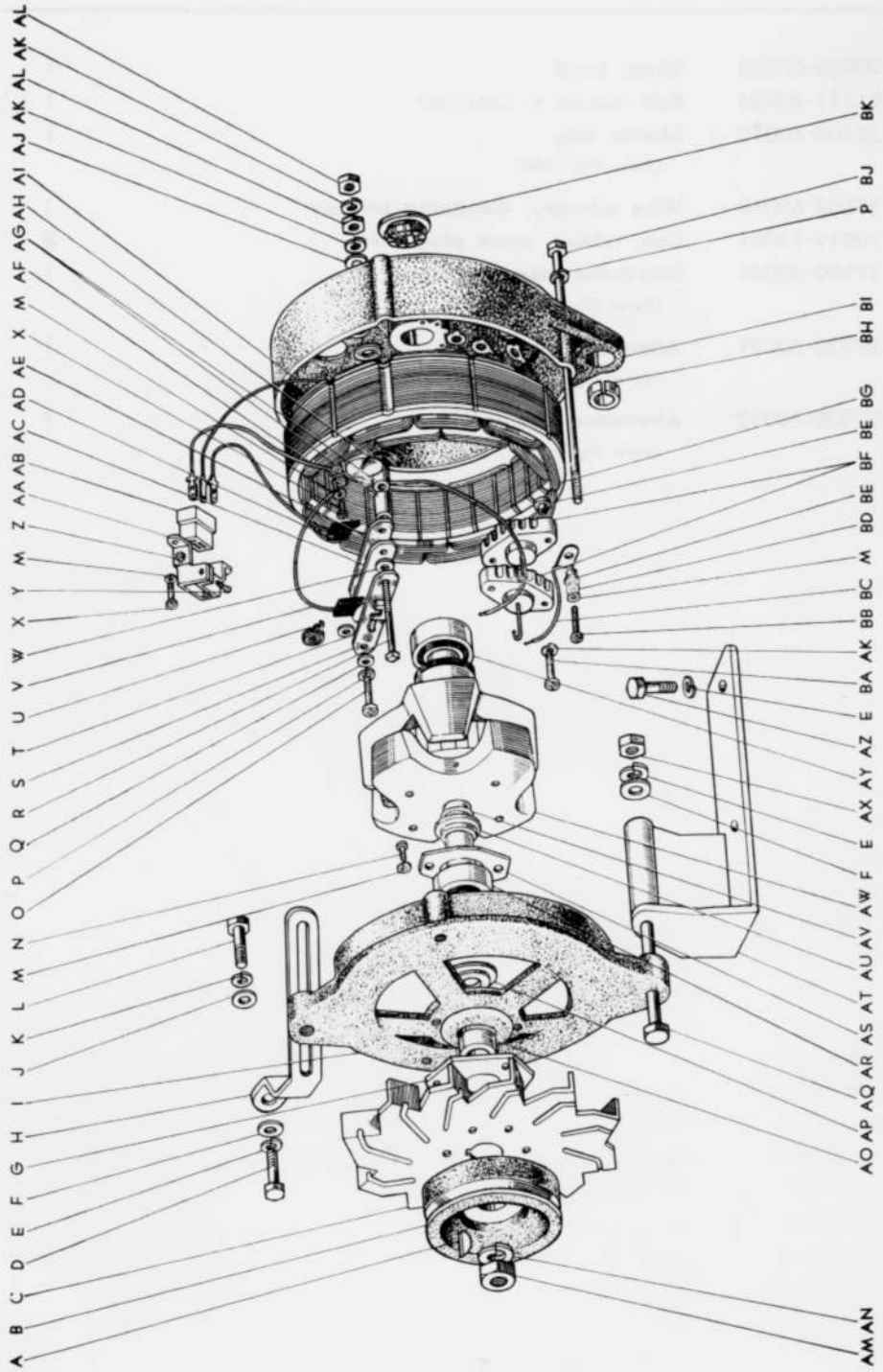
FIG.—101 IGNITION COIL & BATTERY

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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 101)				
Y	90980-07003	Strap, bond	1	FJ40 L 42L 43 L
Z	91111-40826	Bolt (hex-hd. 8–1.25p 26)	1	
AA	28100-60010	Starter assy (Refer Fig –104)	1	FJ40. L 42L 43 L
AB	19904-60010	Wire sub-assy, distributor primary	1	FJ40 L 42L 43 L
AC	90919-11001	Cap, rubber, spark plug wire	8	FJ40 L 42L 43 L
AD	19100-60041	Distributor assy (Refer Fig – 105)	1	FJ40 L 42L 43. L
AE	27020-60021	Alternator assy (NEW) (Refer Fig –102)	1	FJ40 L 42L 43 L
	27020-60012	Alternator assy (OPT) (Refer Fig 103)	1	FJ40 L 42L 43 L

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FIG.—102 ALTERNATOR



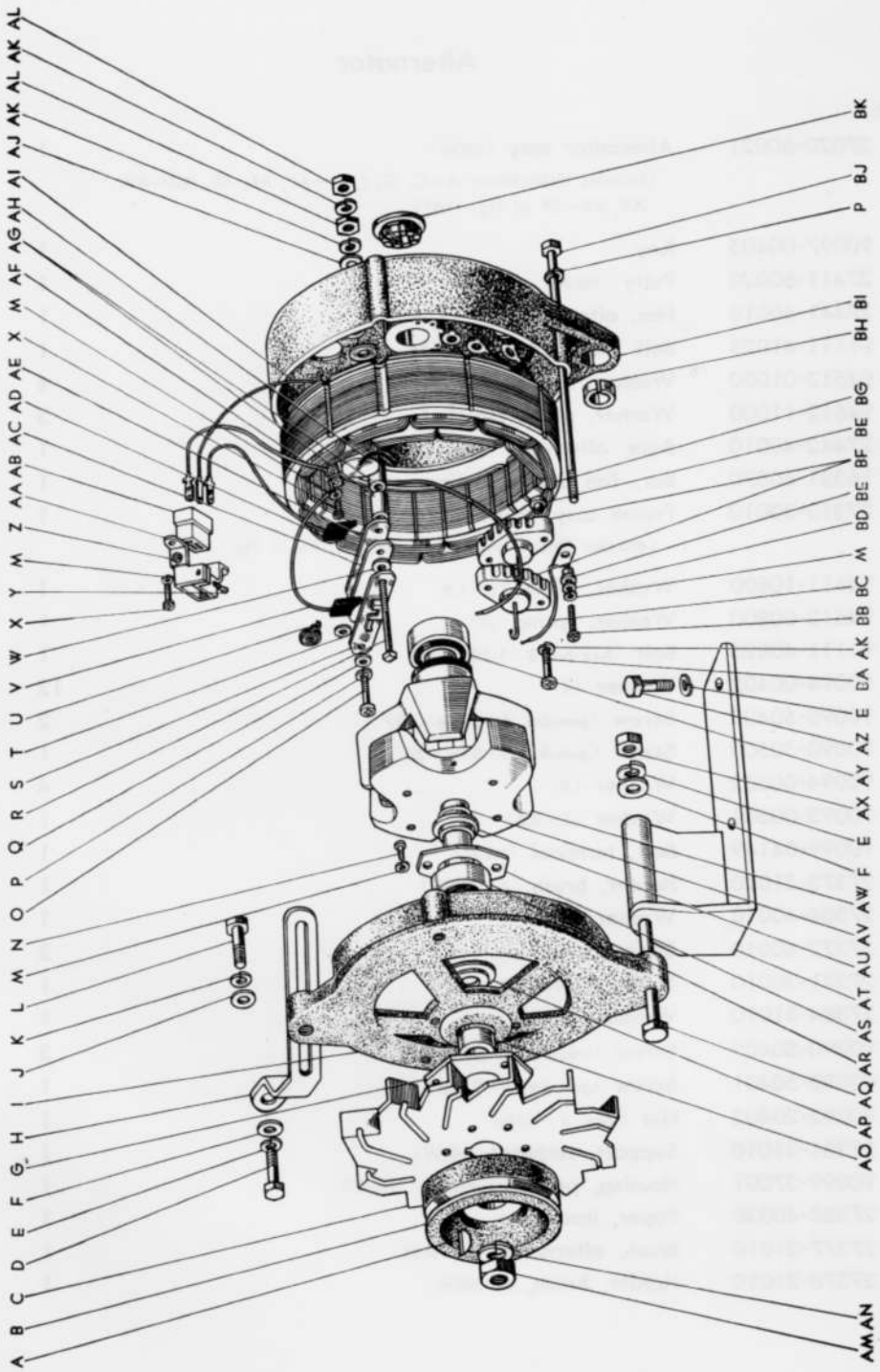
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Alternator

ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 102				
	27020-60021	Alternator assy (NEW includes illustrations A~C, G, I, M~AP, AR, AS, AU~AW AY BA~BK of Fig 102	1	FJ40 L 42L 43 L
A	90097-00405	Key	1	FJ40 L 42L 43 L
B	27411-60020	Pully (NEW)	1	FJ40 L 42L 43 L
C	27441-40010	Fan, alternator	1	FJ40 L 42L 43 L
D	91111-41025	Bolt (hex-hd 10—1 25p 25	1	
E	94512-01000	Washer, spring (10)	4	
F	94612-11000	Washer, plate (10 1 6)	3	
G	27442-40010	Base, alternator fan	1	FJ40 L 42L 43 L
H	16381-60070	Bar, fan belt adjusting (NEW	1	FJ40 L 42L 43 L
I	27310-30010	Frame assy, drive end (includes illustrations M, N, AP, AR, AS of Fig 102	1	FJ40 L 42L 43
J	94611-10800	Washer, plate (8 1 6)	1	
K	94512-00800	Washer, spring (8)	1	
L	91111-40825	Bolt (hex-hd 8 1 25p 25)	1	
M	90094-00402	Washer (4)	12	
N	90090-50402	Screw (pan-hd. 4 0 75p 10)	2	
O	90090-50509	Screw (pan-hd 5 0 9p 20	1	
P	90094-00502	Washer (5)	4	
Q	90093-00501	Washer (5 0 5	1	
R	90099-04149	Bolt, terminal (NEW)	1	FJ40 L 42L 43 L
S	27373-31010	Holder, brush, A (NEW	1	FJ40 L 42L 43 L
T	27384-40010	Washer	1	FJ40 L 42L 43 L
U	27372-40010	Spring, brush	2	FJ40 L 42L 43 L
V	27371-30010	Brush, alternator, A	1	FJ40 L 42L 43 L
W	27384-31010	Washer (NEW)	1	FJ40 L 42L 43 L
X	90090-50409	Screw (pan-hd 4 0 75p 6	3	
Y	90090-50401	Screw (pan-hd 4— 0 75p 8	1	
Z	90092-20402	Nut (hex 4 0 75p)	1	
AA	27381-31010	Support, terminal (NEW	1	FJ40 L 42L 43 L
AB	90099-37001	Housing, pole connector (NEW	1	FJ40 L 42L 43 L
AC	27383-40020	Paper, insulation	1	FJ40 L 42L 43 L
AD	27377-31010	Brush, alternator, B (NEW	1	FJ40 L 42L 43 L
AE	27376-31010	Holder, brush, B (NEW)	1	FJ40 L 42L 43 L

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FIG.—102 ALTERNATOR

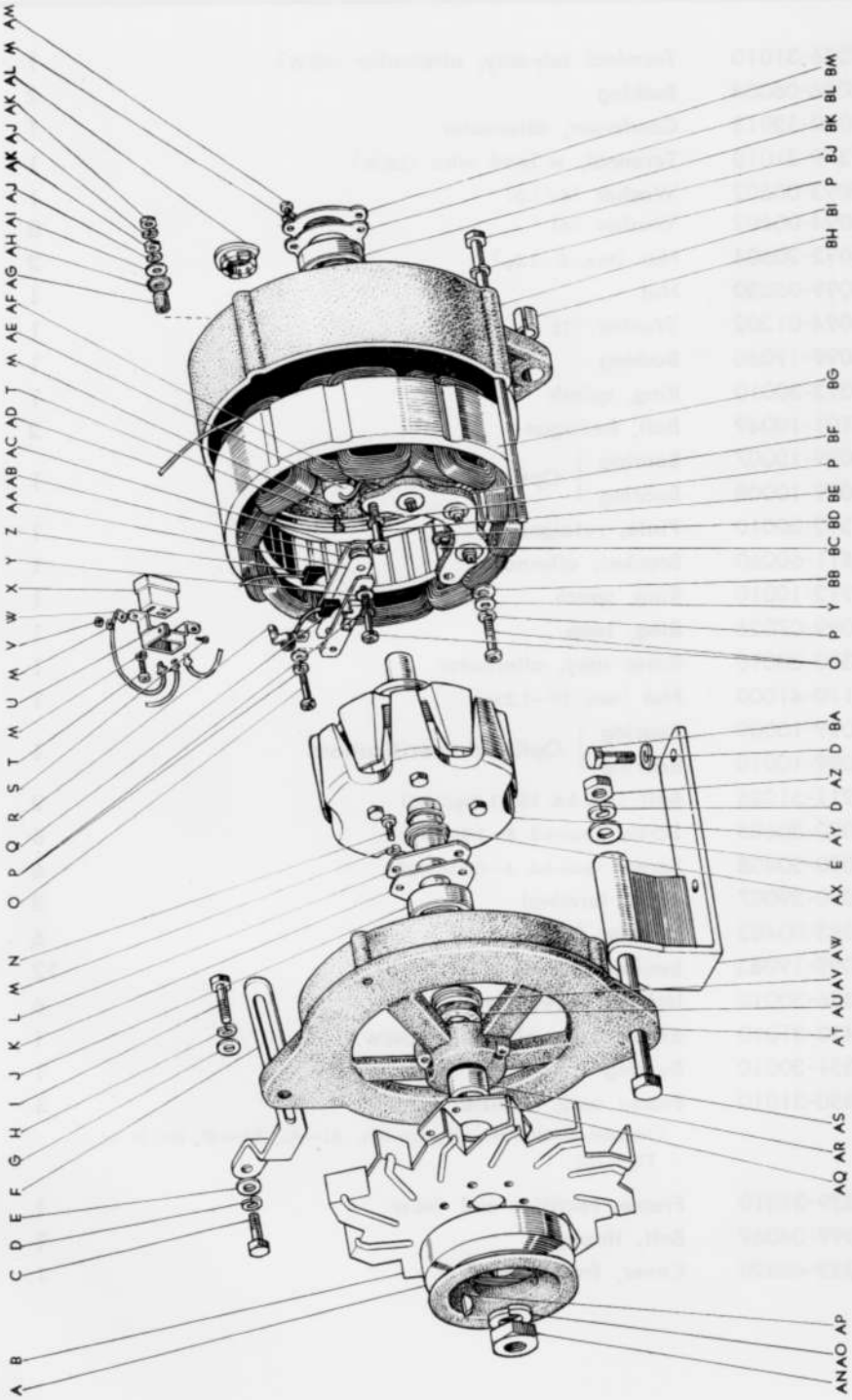


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 102)				
AF	27036-31010	Terminal sub-assy, alternator (NEW)	1	FJ40 L 42L 43 L
AG	90096-06004	Bushing	2	FJ40. L 42L 43 L
AH	90099-52013	Condenser, alternator	1	FJ40 L 42L 43 L
AI	27379-31010	Terminal, w lead wire (NEW)	1	FJ40 L 42L 43 L
AJ	90093-00602	Washer (6 10)	1	
AK	90094-00602	Washer 6)	8	
AL	90092-20604	Nut (hex 6 10p	2	
AM	90099-05030	Nut	1	FJ40 L 42L 43 L
AN	90094-01202	Washer (12)	1	
AO	90099-19060	Bushing	1	FJ40 L 42L 43. L
AP	27313-30010	Ring, splash	1	FJ40 L 42L 43. L
AQ	90101-10049	Bolt, hexagon	2	FJ40 L 42L 43 L
AR	90099-10007	Bearing } Optional specifications	1	FJ40 L 42L 43 L
	90099-10008	Bearing }		
AS	27312-30010	Plate, retaiger	1	FJ40 L 42L 43 L
AT	12511-60060	Bracket, alternator	1	FJ40 L 42L 43 L
AU	27212-10010	Ring, space	1	FJ40 L 42L 43 L
AV	90099-07026	Ring, snap	1	FJ40 L 42L 43. L
AW	27330-30010	Rotor assy, alternator	1	FJ40 L 42L 43 L
AX	94110-41000	Nut (hex 10 1 25p)	1	
AY	90099-10009	Bearing } Optional specifications	1	FJ40 L 42L 43 L
	90099-10010	Bearing }		
AZ	91211-51025	Bolt (hex-hd 10 1 25p 25)	2	
BA	90090-50605	Screw (pan-hd 6 1 0p 16)	6	
BB	90090-50408	Screw (pan-hd 4—0 75p 22)	6	
BC	90090-39007	Plate, terminal	3	FJ40 L 42L. 43. L
BD	90093-00402	Washer (4 0 5)	6	
BE	90099-19083	Insulator, terminal	12	FJ40 L 42L 43. L
BF	27356-30010	Holder, w rectifier	6	FJ40 L 42L 43 L
BG	27410-31010	Stator assy, alternator (NEW)	1	FJ40 L 42L 43 L
BH	27351-30010	Bushing	1	FJ40 L 42L. 43 L
	27350-31010	Frame assy, rectifier (NEW) (includes illusurations M, O~AH, AJ~AL, BA~BF, BH, BI of Fig 102	1	FJ40 L 42L 43 L
BI	27359-31010	Frame, rectifier end (NEW)	1	FJ40. L 42L 43 L
BJ	90099-04069	Bolt, through	1	FJ40 L 42L. 43 L
BK	27352-40020	Cover, frame, brush	1	FJ40 L 42L 43 L

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FIG.—103 ALTERNATOR (OPT)



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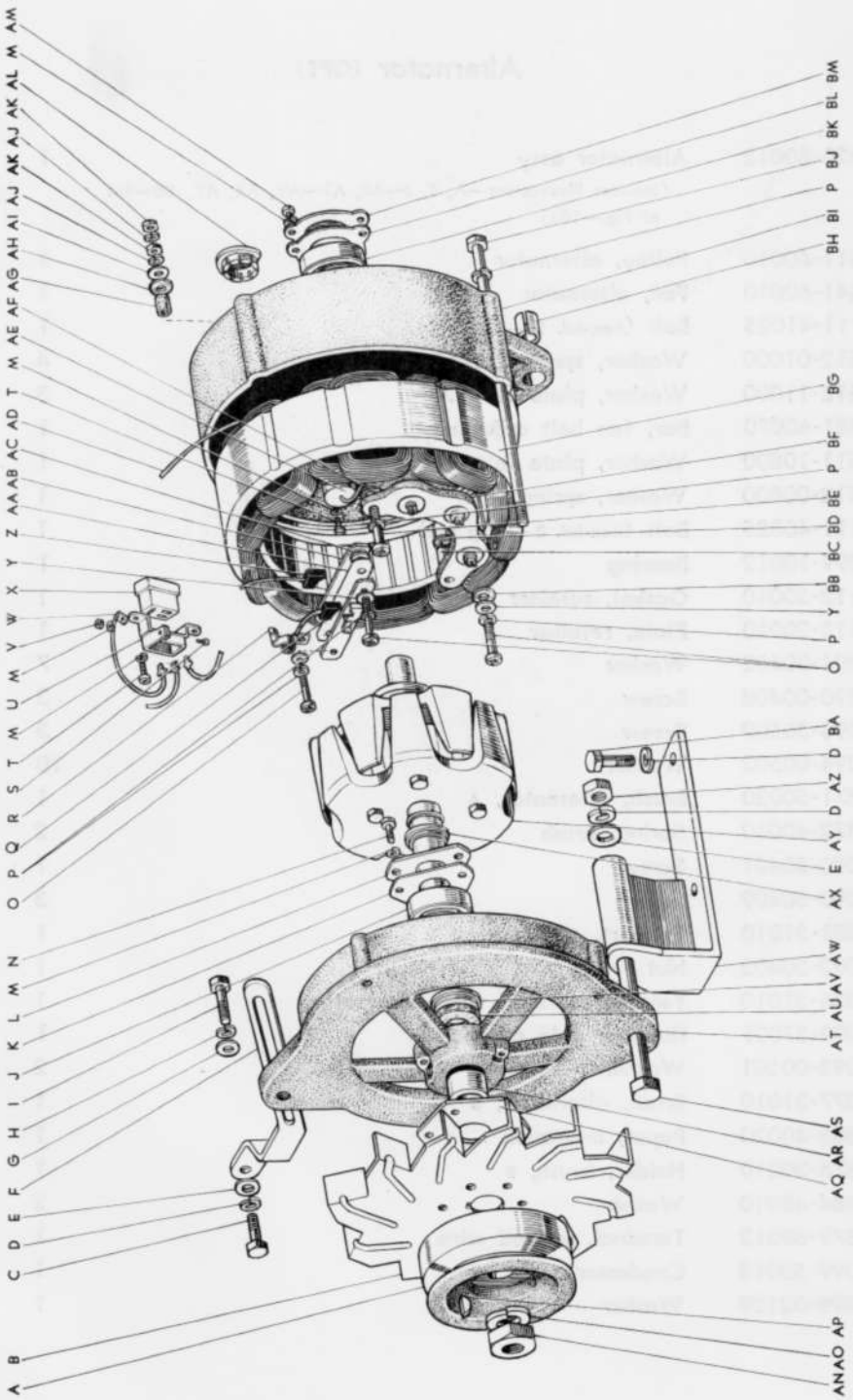
Alternator (OPT)

(FIG 103)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	27020-60012	Alternator assy (includes illustrations A, B, J~AR, AT~AV, AX, AY, BB~BM of Fig 103)	1	FJ40 L 42L 43 L
A	27411-60010	Pulley, alternator	1	FJ40 L 42L 43 L
B	27441-60010	Fan, alternator	1	FJ40 L 42L 43 L
C	91111-41025	Bolt (hex-hd 10-1 25p 25	1	
D	94512-01000	Washer, spring (10)	4	
E	94612-11000	Washer, plate (10 1 6)	3	
F	16381-60070	Bar, fan belt adjusting	1	FJ40 L 42L 43 L
G	94611-10800	Washer, plate (8 1 6	1	
H	94512-00800	Washer, spring (8	1	
I	91111-40825	Bolt (hex-hd 8 1 25p 25	1	
J	90099-10012	Bearing	1	FJ40 L 42L 43 L
K	27112-20010	Gasket, retainer plate	1	FJ40 L 42L 43 L
L	27113-20010	Plate, retainer	1	FJ40 L 42L 43 L
M	90094-00402	Washer	7	
N	90090-00408	Screw	3	
O	90090-50509	Screw	3	
P	90094-00502	Washer	10	
Q	27371-50020	Brush, alternator, A	1	FJ40 L 42L 43 L
R	27372-40010	Spring, brush	2	FJ40 L 42L 43 L
S	90090-50401	Screw	1	
T	90090-50409	Screw	3	
U	27381-31010	Support, terminal	1	FJ40 L 42L 43 L
V	90092-20402	Nut	1	
W	27036-31010	Terminal, w lead wire, alternator	1	FJ40 L 42L 43 L
X	90099-37001	Housing, pole connector	1	FJ40 L 42L 43
Y	90093-00501	Washer	2	
Z	27377-31010	Brush, alternator, B	1	FJ40 L 42L 43 L
AA	27383-40020	Paper, insuration	1	FJ40 L 42L 43 L
AB	27376-30010	Holder, brush, B	1	FJ40 L 42L 43 L
AC	27384-40010	Washer	2	FJ40 L 42L 43 L
AD	27379-60012	Terminal, w leed wire	1	FJ40 L 42L 43 L
AE	90099-52013	Condenser	1	FJ40 L 42L 43 L
AF	90099-02129	Washer	1	FJ40 L 42L 43 L

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FIG.—103 ALTERNATOR (OPT)



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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 103				
AG	90096-06005	Bushing	1	FJ40 L 42L 43 L
AH	90099-02099	Washer	1	FJ40 L 42L 43 L
AI	90093-00602	Washer	1	
AJ	90094-00602	Washer	3	
AK	90092-20604	Nut	2	
AL	27352-40020	Cover, frame, brush	1	FJ40 L 42L 43 L
AM	90090-00407	Screw	3	
AN	90099-05003	Nut	1	
AO	90099-01212	Washer	1	FJ40 L 42L 43 L
AP	90097-03265	Key	1	FJ40 L 42L 43 L
AQ	27442-60010	Base, alternator fan	1	FJ40 L 42L 43 L
AR	90099-19032	Bushing	1	FJ40 L 42L 43 L
AS	90101-10131	Bolt, hexagon	1	FJ40 L 42L 43 L
AT	27310-40010	Frame assy, drive end	1	FJ40 L 42L 43 L
		(includes illustrations J~N AU AV of Fig 103)		
AU	90099-02004	Felt, oil	1	FJ40 L 42L 43 L
AV	27115-39050	Cover, felt	1	FJ40 L 42L 43 L
AW	12511-60060	Bracket, alternator	1	FJ40 L 42L 43 L
AX	90099-01083	Washer, space	1	FJ40 L 42L 43 L
AY	27330-60010	Rotor sub-assy	1	FJ40 L 42L 43 L
AZ	94110-41000	Nut (hex 10 1.25p)	1	FJ40 L 42L 43 L
BA	91211-51025	Bolt (hex-hd 10 1.25p 25)	2	
BB	90099-02103	Washer	1	FJ40 L 42L 43 L
BC	90096-05004	Bushing	1	FJ40 L 42L 43 L
BD	90099-02120	Washer	1	FJ40. L 42L 43 L
BE	90099-00098	Screw	1	FJ40 L 42L 43 L
BF	27353-60012	Holder, w rectifire	1	FJ40 L 42L 43. L
BG	27410-60012	Stator assy, alternator	1	FJ40 L 42L. 43. L
BH	27351-30010	Bushing, frame	1	FJ40 L 42L 43 L
BI	27035-60012	Frame, w rectifire	1	FJ40 L 42L. 43 L
BJ	90099-04133	Bolt, through	3	FJ40 L 42L 43 L
BK	90099-10013	Bearing	1	FJ40. L 42L 43. L
BL	27444-60010	Packing, bearing cover	1	FJ40 L 42L 43 L
BM	27443-60010	Cover, bearing	1	FJ40 L 42L 43 L

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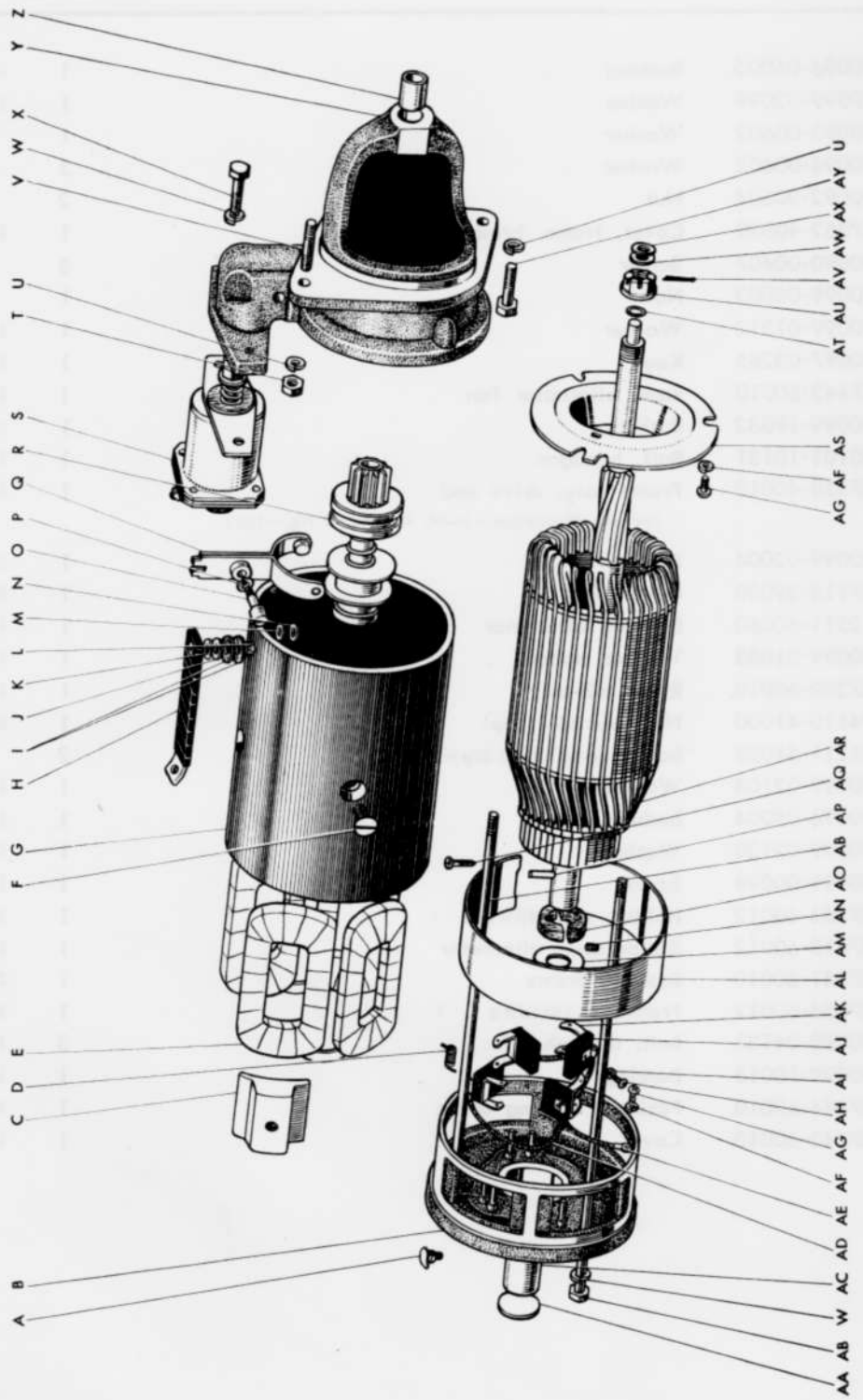


FIG.—104 STARTER

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Starter

(FIG 104)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	28100-60010	Starter assy (includes illustrations A~S, W~AX of Fig 104)	1	FJ40. L 42L 43 L
A	90099-50001	Cup, oil	2	FJ40 L 42L. 43. L
	28130-69010	Frame assy, commutator end (includes illustrations A, B, D, AA, AC~AK, AM~AO of Fig 104)	1	FJ40 L 42L 43 L
B	28133-60010	Frame, commutator end	1	FJ40 L 42L. 43. L
C	28123-60010	Core, pole	4	FJ40 L 42L 43 L
D	28143-60010	Spring, starter brush	4	FJ40 L 42L. 43. L
E	28121-60010	Coil, starter, field	1	FJ40 L 42L. 43. L
F	90090-41002	Screw	4	
G	28120-60016	Yoke assy, starter (includes illustrations C, E~N of Fig 104)	1	FJ40 L 42L. 43. L
H	28151-60010	Lead, switch connecting	1	FJ40 L 42L 43. L
I	90093-71003	Washer, insulation	2	
J	90093-71002	Washer, insulation	1	
K	28153-30010	Plate, spring	1	FJ40. L 42L. 43 L
L	90099-19120	Bushing, insulation	1	FJ40 L 42L 43 L
M	90093-91001	Washer	1	
N	90093-01002	Washer	1	
O	28114-60010	Pin, drive lever set	1	FJ40 L 42L. 43 L
P	90099-01154	Washer	1	
Q	28113-60010	Lever, pinion drive	1	FJ40 L 42L. 43. L
R	28011-60010	Clutch sub-assy, starter	1	FJ40 L 42L 43. L
S	28150-60010	Switch assy, magnet	1	FJ40 L 42L. 43. L
T	94110-41200	Nut (hex 12 1.5p	1	
U	94512-01200	Washer, spring (12)	2	
V	90116-12023	Bolt, starter stud	1	FJ40 L 42L. 43 L
W	90094-00602	Washer	4	
X	90091-00605	Bolt	2	
Y	28110-60010	Housing assy, starter drive (includes illustration Z of Fig 104)	1	FJ40 L 42L. 43. L
Z	28111-60010	Bushing, drive housing	1	FJ40 L 42L. 43 L
AA	28132-60010	Cover, bearing	1	FJ40. L 42L 43 L
AB	90099-04046	Bolt, through	2	FJ40 L 42L 43 L

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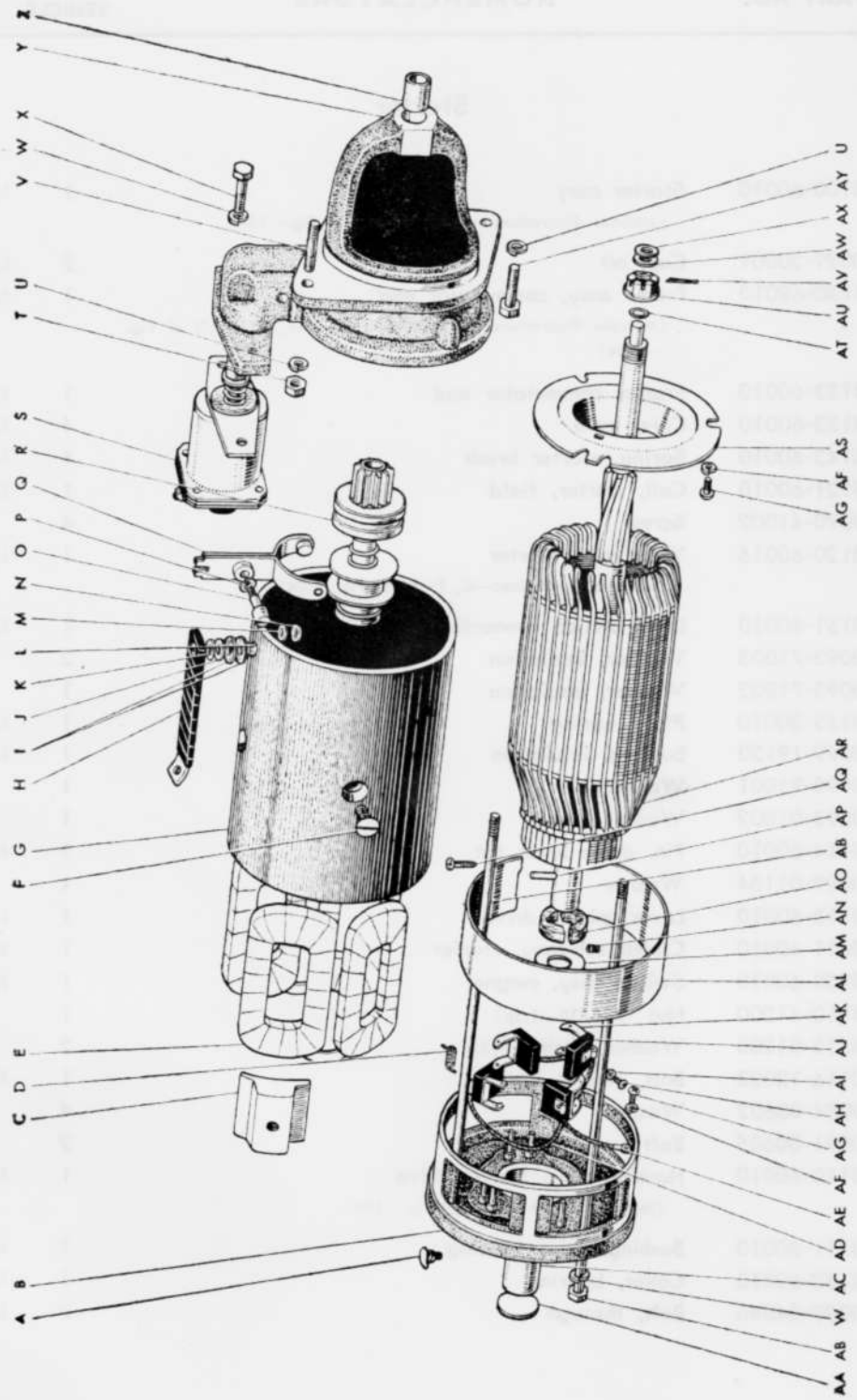


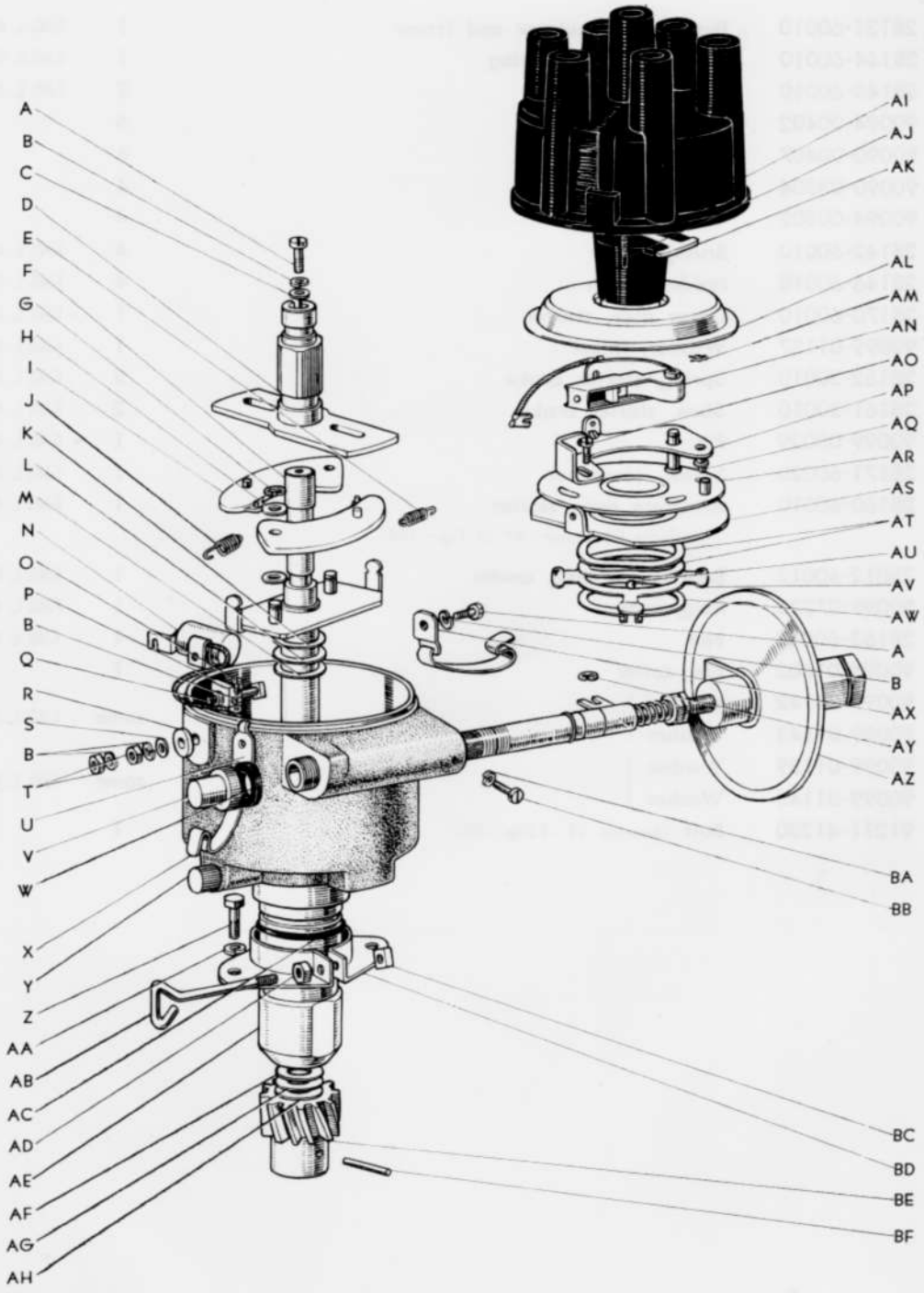
FIG.—104 STARTER

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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 104)				
AC	28131-60010	Bushing, commutator end frame	1	FJ40 L 42L 43 L
AD	28144-60010	Lead, brush connecting	1	FJ40 L 42L 43 L
AE	28145-60010	Wire, lead	2	FJ40 L 42L 43 L
AF	90094-00402	Washer	6	
AG	90090-00407	Screw	6	
AH	90090-03504	Screw	4	
AI	90094-00302	Washer	4	
AJ	28142-60010	Brush, starter	4	FJ40 L 42L 43 L
AK	28146-60010	Holder, brush	4	FJ40 L 42L 43 L
AL	28170-60010	Cover assy, starter	1	FJ40 L 42L 43 L
AM	90099-01137	Washer, thrust	1	FJ40 L 42L 43 L
AN	28162-30010	Spring, starter brake	2	FJ40 L 42L 43 L
AO	28161-30010	Shoe, starter brake	2	FJ40 L 42L 43 L
AP	90099-08029	Pin	1	FJ40 L 42L 43 L
AQ	28171-60020	Screw, cover set	1	FJ40 L 42L 43 L
AR	28160-60010	Armature assy, starter	1	FJ40 L 42L 43 L
		ncludes illustrat or AP of F g – 104		
AS	28012-60012	Bearing sub-assy, center	1	FJ40 L 42L 43 L
AT	90099-07025	Ring, snap	1	FJ40 L 42L 43 L
AU	28163-60010	Nut	1	FJ40 L 42L 43 L
AV	90095-01602	Pin, cotter	1	
AW	90099-01142	Washer	some	FJ40 L 42L 43 L
	90099-01143	Washer		
AX	90099-01139	Washer	some	FJ40 L 42L 43 L
	90099-01140	Washer		
AY	91211-41230	Bolt (hex-hd 12 1 75p 30	1	

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FIG.—105 DISTRIBUTOR



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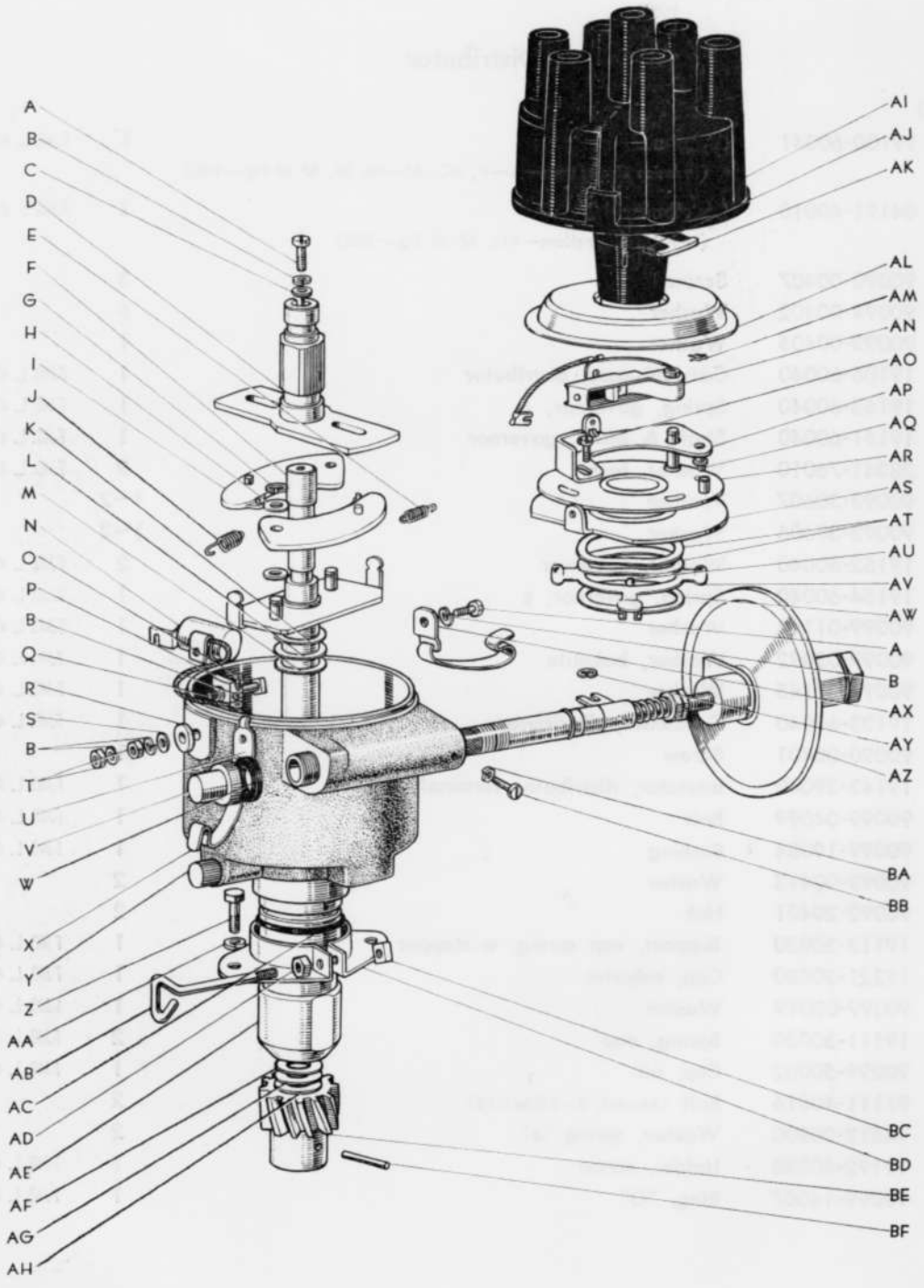
Distributor

(FIG 105)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	19100-60041	Distributor assy (includes illustrations A~Y, AC, AE~BB, BE, BF of Fig 105)	1	FJ40 L 42L 43 L
	04191-40010	Distributor kit (includes illustrations AN, AP of Fig 105)	1	FJ40 L 42L 43 L
A	90090-00407	Screw	3	
B	90094-00402	Washer	6	
C	90093-00405	Washer	1	
D	19106-60040	Cam sub-assy, distributor	1	FJ40 L 42L 43 L
E	19153-60040	Spring, governor, A	1	FJ40 L 42L 43. L
F	19151-60040	Shaft & plate, governor	1	FJ40 L 42L 43 L
G	28241-76010	Washer, lock	2	FJ40 L 42L 43. L
H	90093-30607	Washer	1~2	
	90093-30606	Washer	1~2	
I	19152-60040	Weight, governor	2	FJ40 L 42L 43. L
J	19154-60040	Spring, governor, B	1	FJ40 L 42L 43 L
K	90099-01144	Washer	1	FJ40 L 42L 43 L
L	90099-02092	Washer, bakelite	1	FJ40 L 42L 43 L
M	90099-01145	Washer	1	FJ40 L 42L 43 L
N	19133-60040	Condenser, distributor	1	FJ40 L 42L 43. L
O	90090-00401	Screw	1	
P	19143-39040	Insulator, distributor terminal	1	FJ40 L 42L 43 L
Q	90099-04099	Bolt	1	FJ40 L 42L 43. L
R	90099-19084	Bushing	1	FJ40 L 42L 43 L
S	90093-00413	Washer	2	
T	90092-20401	Nut	2	
U	19113-30030	Support, cap spring, w stopper	1	FJ40 L 42L 43 L
V	19221-30030	Cap, adjuster	1	FJ40 L 42L 43 L
W	90099-02019	Washer	1	FJ40 L 42L 43 L
X	19111-30030	Spring, cap	2	FJ40 L 42L 43 L
Y	90099-50002	Cap, oil	1	FJ40 L 42L 43 L
Z	91111-40816	Bolt (hex-hd 8 1 25p 16)	2	
AA	94512-00800	Washer, spring 8)	2	
AB	19192-60030	Holder, screw	1	FJ40 L 42L 43 L
AC	90099-14007	Ring, "O"	1	FJ40 L 42L 43. L

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FIG.—105 DISTRIBUTOR



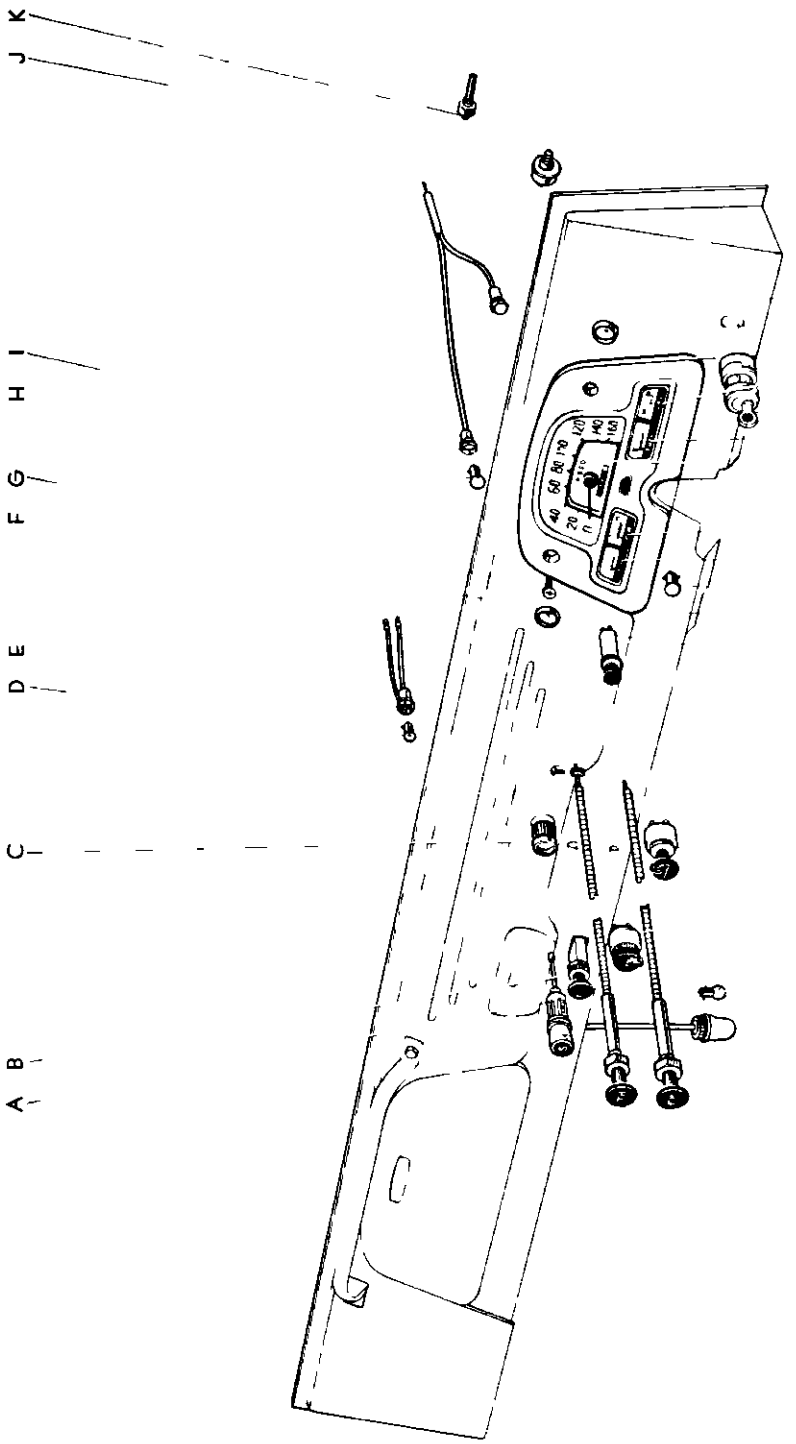
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG 105)				
AD	90099-05020	Nut	1	FJ40 L 42L 43 L
AE	19107-60040	Housing sub-assy, distributor	1	FJ40 L 42L 43 L
AF	90093-31202	Washer	1~3	
AG	90099-02093	Washer, bakelite	1	FJ40 L 42L 43 L
AH	90093-31201	Washer	1~3	FJ40 L 42L 43 L
AI	19101-60040	Cap sub-assy, distributor	1	FJ40 L 42L 43 L
AJ	19115-50010	Piece, cap contact	1	FJ40 L 42L 43 L
AK	19102-30030	Rotor sub-assy, distributor	1	FJ40 L 42L 43 L
AL	19121-30030	Cover, dust-proof	1	FJ40 L 42L 43 L
AM	90099-07042	Ring, snap	1	FJ40 L 42L 43 L
	19103-30030	Breaker sub-assy, distributor	1	FJ40 L 42L 43 L
		includes illustrations—AM~AW of Fig 105		
AN	19141-29020	Arm, distributor breaker	1	FJ40 L 42L 43 L
AO	90099-00035	Screw	1	FJ40 L 42L 43 L
AP	19142-29020	Point, distributor	1	FJ40 L 42L 43 L
AQ	90099-09017	Bolt, eccentric	1	FJ40 L 42L 43 L
AR	19123-39040	Plate sub-assy	1	FJ40 L 42L 43 L
AS	19122-39040	Plate sub-assy	1	FJ40 L 42L 43 L
AT	90099-01191	Washer	2~4	FJ40 L 42L 43 L
AU	90099-12003	Ball	4	FJ40 L 42L 43 L
AV	19124-21010	Spring, breaker plate set	1	FJ40 L 42L 43 L
AW	90099-07081	Ring, snap	1	FJ40 L 42L 43 L
AX	19112-30030	Support, cap spring	1	FJ40 L 42L 43 L
AY	90099-07011	Washer, snap	1	FJ40 L 42L 43 L
AZ	19220-60041	Advancer sub-assy	1	
BA	90094-00502	Washer	1	
BB	90090-00505	Screw	1	FJ40 L 42L 43 L
BC	90099-05045	Nut	1	FJ40 L 42L 43 L
BD	19905-60010	Clamp sub-assy, distributor	1	FJ40 L 42L 43 L
		includes illustrations AB, AD, BC of Fig—105)		
BE	19155-60010	Gear, distributor spiral	1	FJ40 L 42L 43 L
BF	90099-08036	Pin	1	FJ40 L 42L 43 L

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FIG. 106 COMBINATION METER & SWITCH (FJ40, 40L, FJ43, 43L)



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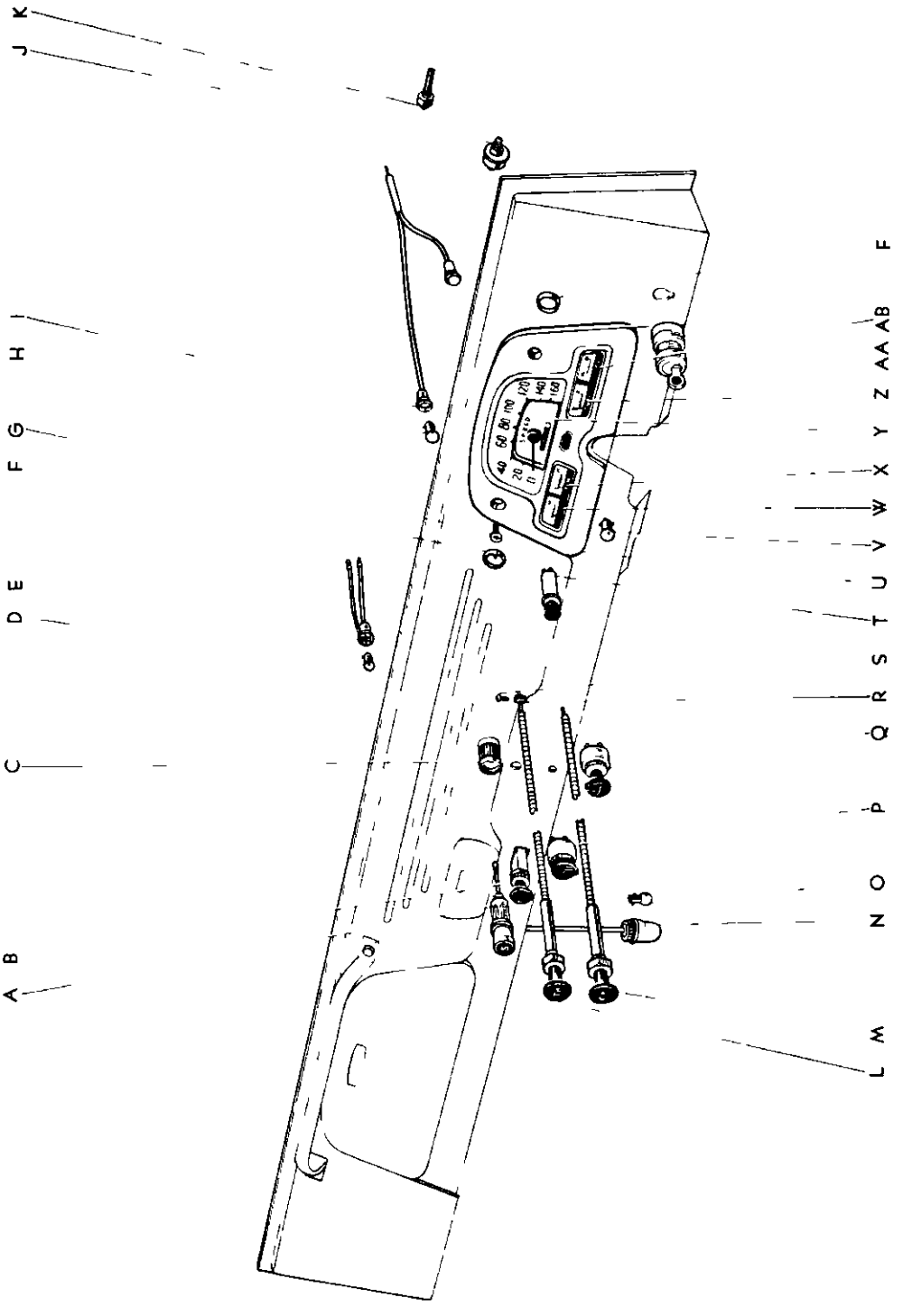
Combination Meter & Switch (FJ40, 40L / FJ43, 43L)

(FIG 106)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	85500-10012	**Lighter, cigarette** (OPT	1	FJ40 L 42L 43 L
B	84160-60020	**Switch assy, fog lamp** (OPT)	1	FJ40 L 42L 43 L
C	81806-60010	**Lamp, transfer indicator signal**	1	FJ40 L 43 L
D	99132-13015	**Bulb** (12V 15W)	1	FJ40 L 43 L
	81860-60010	**Lamp assy, front drive indicator** (includes illustrations C~E of Fig 106)	1	FJ40 L 43 L
E	81086-60010	**Socket & wire sub-assy, front drive indicator lamp**	1	FJ40 L 43 L
F	81801-55010	**Housing sub-assy** (For flasher indicator lamp)	1	FJ40 L 42L 43 L
G	93230-26012	**Screw** (oval-hd 6 1.0p 12, cr-pltd)	2	
H	99132-13030	**Bulb** (12V 3WL	2	FJ40 43
	90981-11002	**Bulb** (12V 2CP	2	L 42L L
	81810-60010	**Lamp assy, turn signal indicator** (includes illustrations F, H, I of Fig 106	2	FJ40 43
	81810-60020	**Lamp assy, turn signal indicator**	2	L 42L L
I	81081-60010	**Socket & wiring sub-assy, turn indicator lamp**	1	FJ40 L 42L 43 L
J	83520-55010	**Gage assy, oil pressure sender**	1	FJ40 L 42L 43 L
K	83420-20010	**Gage assy, water temperature sender**	1	FJ40 L 42L 43 L
L	78410-60010	**Rod assy, throttle**	1	FJ40 L 42L 43 L
M	78310-60010	**Rod assy, choke**	1	FJ40 L 42L 43 L
N	81230-60010	**Lamp assy, courtesy** (includes illustration O of Fig 106	1	FJ40 L 42L 43 L
O	90981-12001	**Bulb** (12V 8W)	1	FJ40 L 42L 43 L
P	84650-60010	**Switch assy, windshield wiper**	1	FJ40 L 42L 43 L
Q	84110-60010	**Switch assy, light control**	1	FJ40 L 42L 43 L
R	78471-50010	**Stopper, throttle wire**	1	FJ40 L 42L 43 L
S	93110-14010	**Screw** (rd-hd 4 0.75p 10)	1	
T	84270-60010	**Switch assy, generally use, pull type**	1	FJ40 L 42L 43 L
U	83100-60011	**Meter assy, combination** km. (includes illustrations V~Z, AB of Fig 106	1	FJ40 L 42L 43 L
	83100-60021	**Meter assy, combination** mile	1	FJ40 L 42L 43 L
V	99132-13030	**Bulb** 12V 3WL)	3	FJ40 L 42L 43 L
W	83510-60010	**Gage assy, oil pressure receiver**	1	FJ40 L 42L 43 L
X	83410-60010	**Gage assy, water temperature receiver**	1	FJ40 L 42L 43 L

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FIG. 106 COMBINATION METER & SWITCH (FJ40, 40L FJ43, 43L)

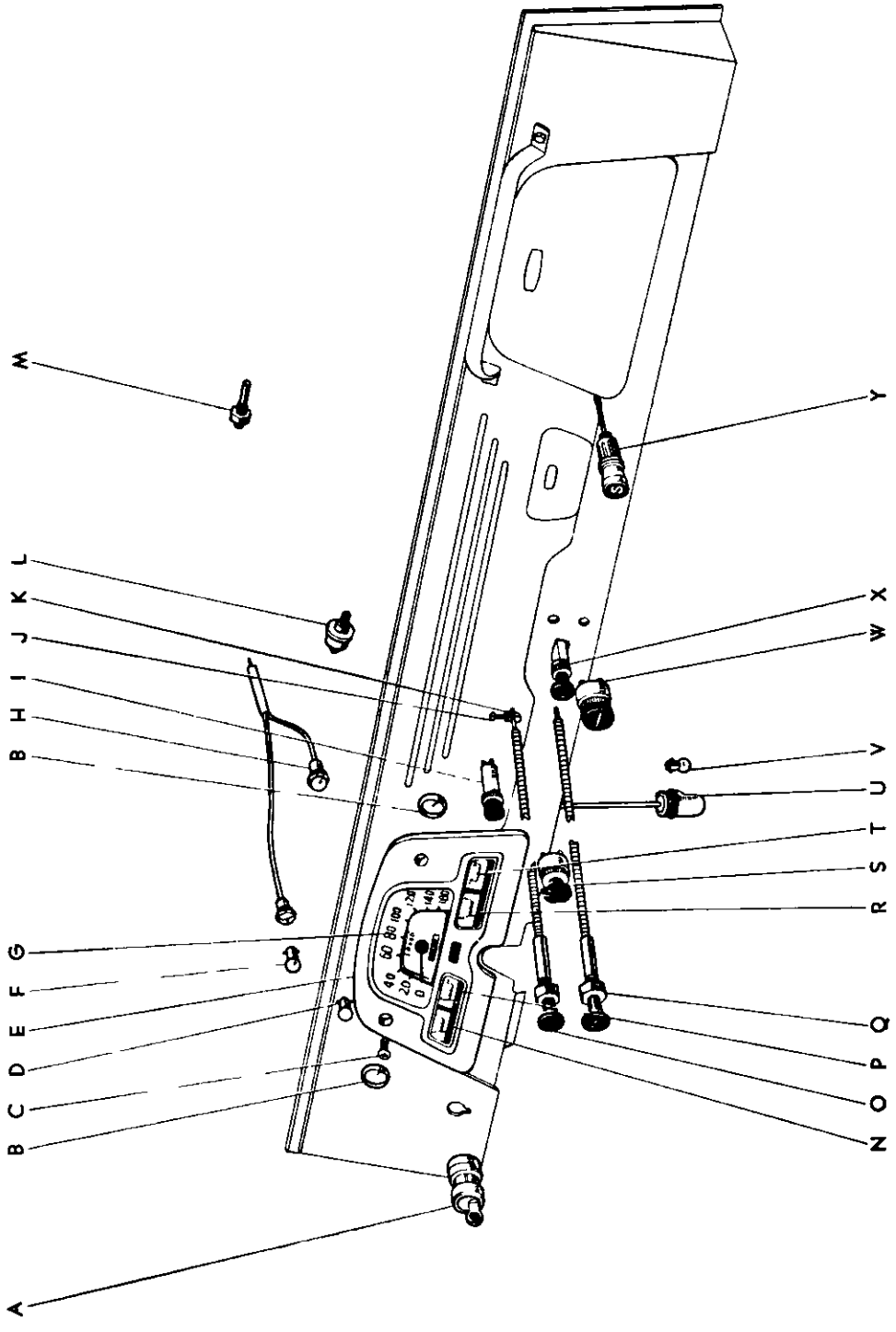


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG.106)				
Y	83110-60010	Speedometer assy (km.)	1	FJ40 L 42L 43 L
	83110-60020	Speedometer assy (mile)		
Z	83310-60010	Gage assy, fuel receiver	1	FJ40 L 42L 43 L
	69500-60020	Cylinder & key set assy (OPT) (includes illustration A of Fig 35 and Ilustration Z of Fig --106)	1	FJ40 L 42L 43 L
AA	84450-60020	Switch assy, ignition	1	FJ40 L 42L L 43
AB	83610-60020	Ammeter assy	1	FJ40 L 42L 43 L

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FIG. 107 COMBINATION METER & SWITCH (FJ42L)



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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL

Combination Meter & Switch (FJ42L)

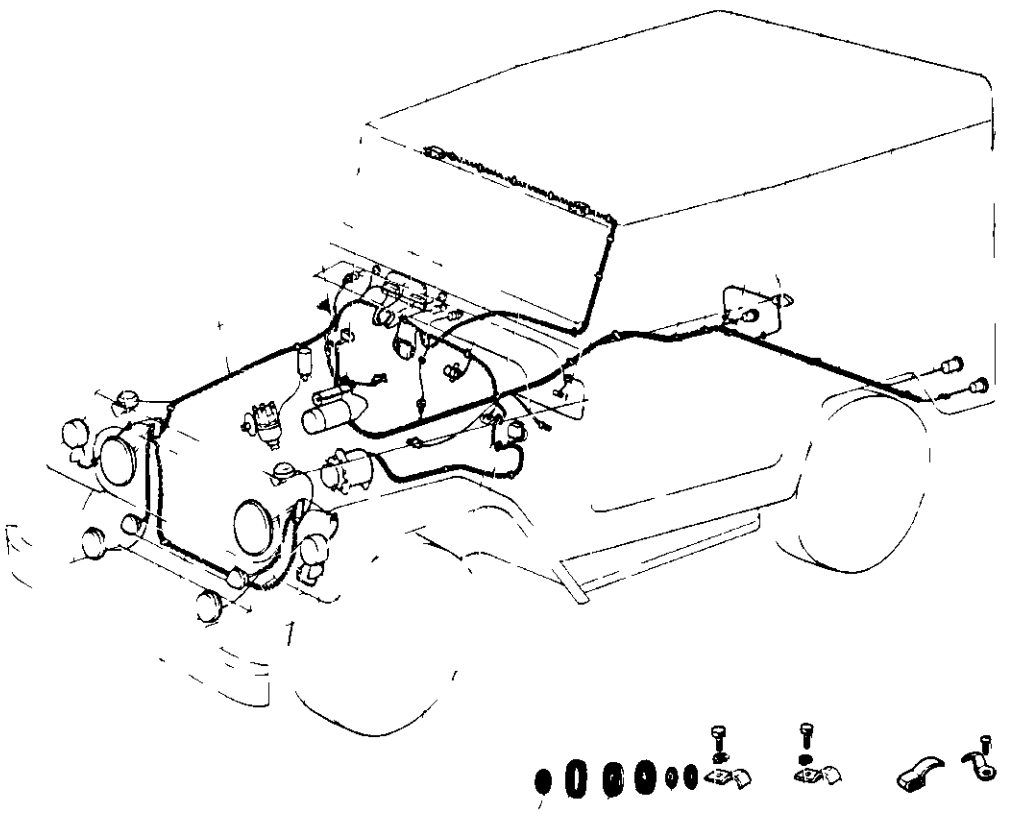
(FIG 107)

	69500-60020	**Cylinder & key set assy** (OPT (includes illustration A of Fig 35 and illustration A of Fig – 107)	1	FJ40 L 42L 43 L
A	84450-60020	**Switch assy, ignition**	1	FJ40 L 42L 43 L
B	81801-55010	**Housing sub-assy** For flasher indicator lamp	2	FJ40 L 42L 43 L
C	93230-26012	**Screw** oval hd 6 1.0p 12, cr pltd	2	FJ40 L 42L 43 L
D	99132-13030	**Bulb** (12V 3WL)	3	FJ40 L 42L 43 L
E	83100-60011	**Meter assy, combination** km (includes Illustrations D G, N P, R, T of Fig 107	1	FJ40 L 42L 43 L
	83100-60021	**Meter assy, combination** mile	1	FJ40 L 42L 43 L
F	90981-11002	**Bulb** (12V 2CP	2	L 42L L
G	83110-60010	**Speedometer assy** (km	1	FJ40 L 42L 43 L
	83110-60020	**Speedometer assy** mile		
	81810-60020	**Lamp assy, turn signal indicator** (includes illustrations B, F, H of Fig 107	2	L 42L L
H	81081-60010	**Socket & wiring sub-assy, turn indicator lamp**	1	FJ40 L 42L 43 L
I	84270-60010	**Switch assy, generally use, pull type**	1	FJ40 L 42L 43 L
J	93110-14010	**Screw** rd hd 4 0.75p 10	1	
K	78471-50010	**Stopper, throttle wire**	1	FJ40 L 42L 43 L
L	83520-55010	**Gage assy, oil pressure sender**	1	FJ40 L 42L 43 L
M	83420-20010	**Gage assy, water temperature sender**	1	FJ40 L 42L 43 L
N	83510-60010	**Gage assy, oil pressure receiver**	1	FJ40 L 42L 43 L
O	78410-60010	**Rod assy, throttle**	1	FJ40 L 42L 43 L
P	83410-60010	**Gage assy, water temperature receiver**	1	FJ40 L 42L 43 L
Q	78310-60010	**Rod assy, choke**	1	FJ40 L 42L 43 L
R	83310-60010	**Gage assy, fuel receiver**	1	FJ40 L 42L 43
S	84650-60010	**Switch assy, windshield wiper**	1	FJ40 L 42L 43 L
T	83610-60020	**Ammeter assy**	1	FJ40 L 42L 43 L
U	81230-60010	**Lamp assy, courtesy** (includes illustration V of Fig 107	1	FJ40 L 42L 43 L
V	90981-12001	**Bulb** (12V 8W	1	FJ40 L 42L 43 L
W	84110-60010	**Switch assy, light control**	1	FJ40 L 42L 43 L
X	84160-60020	**Switch assy, fog lamp** OPT	1	FJ40 L 42L 43 L
Y	85500-10012	**Lighter assy, cigarette** OPT	1	FJ40 L 42L 43 L

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FIG. 108 WIRING HARNESS & CLAMP (RHD)

A B C D E F G H I J B I K L K M B K N K O J



P A B Q E B E Q D L G R S J R S F K I T

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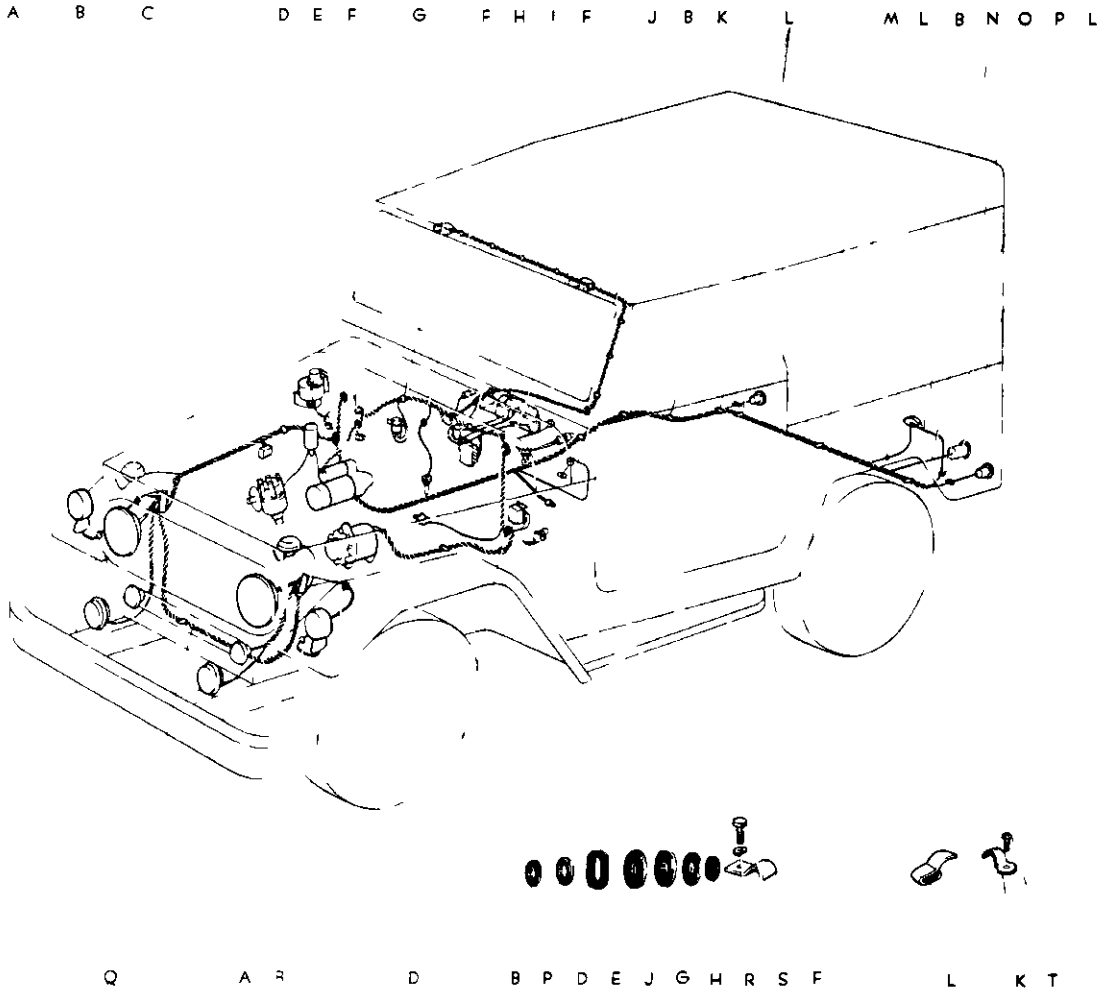
Wiring Harness & Clamp (RHD)

(FIG 108)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	90462-10006	Clamp	2	FJ40 L 42L 43 L
B	90480-15007	Grommet, cab wiring harness	4	FJ40 L 42L 43 L
C	82220-60120	Harness assy, wiring, cowl (NEW)	1	FJ40 43
D	90480-46032	Grommet	1	FJ40 L 42L 43 L
E	90480-01050	Grommet	2	FJ40 L 42L 43 L
F	90462-10004	Clamp, large	1	FJ40 L 42L 43 L
G	90480-19048	Grommet For wiring harness	1	FJ40 L 42L 43 L
H	82370-60010	Wire assy, wiper switch to wiper	1	FJ40 L 42L 43 L
I	90462-08002	Clamp, windshield wiper rubber hose	9	FJ40 L 42L 43 L
J	90462-10008	Clamp, wiring harness	4	FJ40 L 42L 43 L
K	90463-08030	Clamp	7	FJ40 L 42L 43 L
L	90480-17008	Grommet For FJ40 B, C, 43 B, C	2	FJ40 L 43 L
M	82470-60010	Wire assy, license lamp feed (For FJ40 B, C, 43 B, C	1	FJ40 L 43 L
N	82420-60010	Wiring assy, chassis	1	FJ40 L
	82420-60090	Wiring assy, chassis OPT, For Australia	1	FJ40
	82420-60040	Wiring assy, chassis	1	43 L
	82420-60100	Wiring assy, chassis OPT, For Australia)	1	43
O	82380-60010	Wiring assy, trailer socket	1	FJ40 L 42L 43 L
P	82240-60010	Wiring assy, headlamp junction	1	FJ40 L 42L 43 L
Q	90480-46033	Grommet	1	FJ40 L 42L 43 L
R	94512-00800	Washer, spring (8)	5	
S	91111-40816	Bolt (hex-hd 8 1.25p 16)	5	
T	93510-13008	Screw, tapping	9	

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FIG. 109 WIRING HARNESS & CLAMP (LHD)



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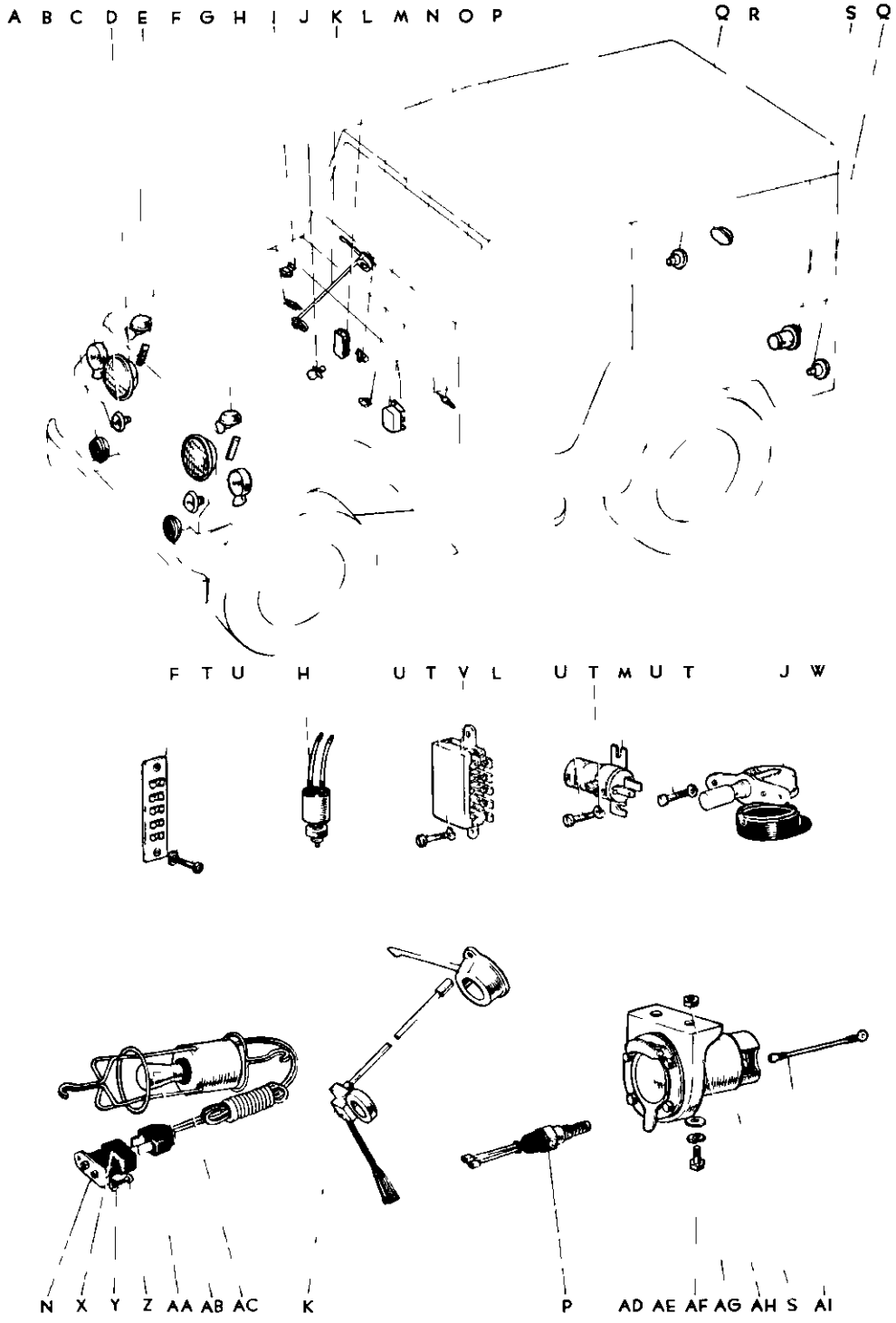
Wiring Harness & Clamp (LHD)

(FIG.109)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	90462-10006	Clamp	2	FJ40 L 42L 43 L
B	90480-15007	Grommet, cab wiring harness	4	FJ40 L 42L 43 L
C	82220-60120	Harness assy, wiring cowl (NEW)	1	FJ40 43
	82220-60110	Harness assy, wiring, cowl	1	L 42L L
D	90480-01050	Grommet	2	FJ40 L 42L 43 L
E	90480-46032	Grommet	1	FJ40 L 42L 43 L
F	90462-10004	Clamp, large	3	FJ40 L 42L 43 L
G	90480-46033	Grommet	1	FJ40 L 42L 43 L
H	90480-19048	Grommet (For wiring harness)	1	FJ40 L 42L 43 L
I	82370-60010	Wire assy, wiper switch to wiper	1	FJ40 L 42L 43 L
J	90480-46041	Grommet	1	FJ40 L 42L 43 L
K	90462-08002	Clamp, windshield wiper rubber hose	9	FJ40 L 42L 43 L
L	90463-08030	Clamp	9	FJ40 L 42L 43 L
M	82420-60010	Wiring assy, chassis	1	FJ40 L 42L
	82420-60040	Wiring assy, chassis	1	43 L
N	82470-60010	Wire assy, license lamp feed (For FJ40L B, L C, 43L B, L C)	1	FJ40 L 43 L
O	82380-60010	Wiring assy, trailer socket	1	FJ40 L 42L 43 L
P	90480-17008	Grommet (For FJ40L B, L C, 43L B, L C)	1	FJ40 L 43 L
Q	82240-60010	Wiring assy, headlamp junction	1	FJ40 L 42L 43 L
R	94511-00800	Washer, spring (8)	3	
S	91111-40816	Bolt (hex-hd 8 1.25p 16)	3	
T	93510-13008	Screw, tapping	9	

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FIG. 110 LAMP & SWITCH (FJ40, 43)



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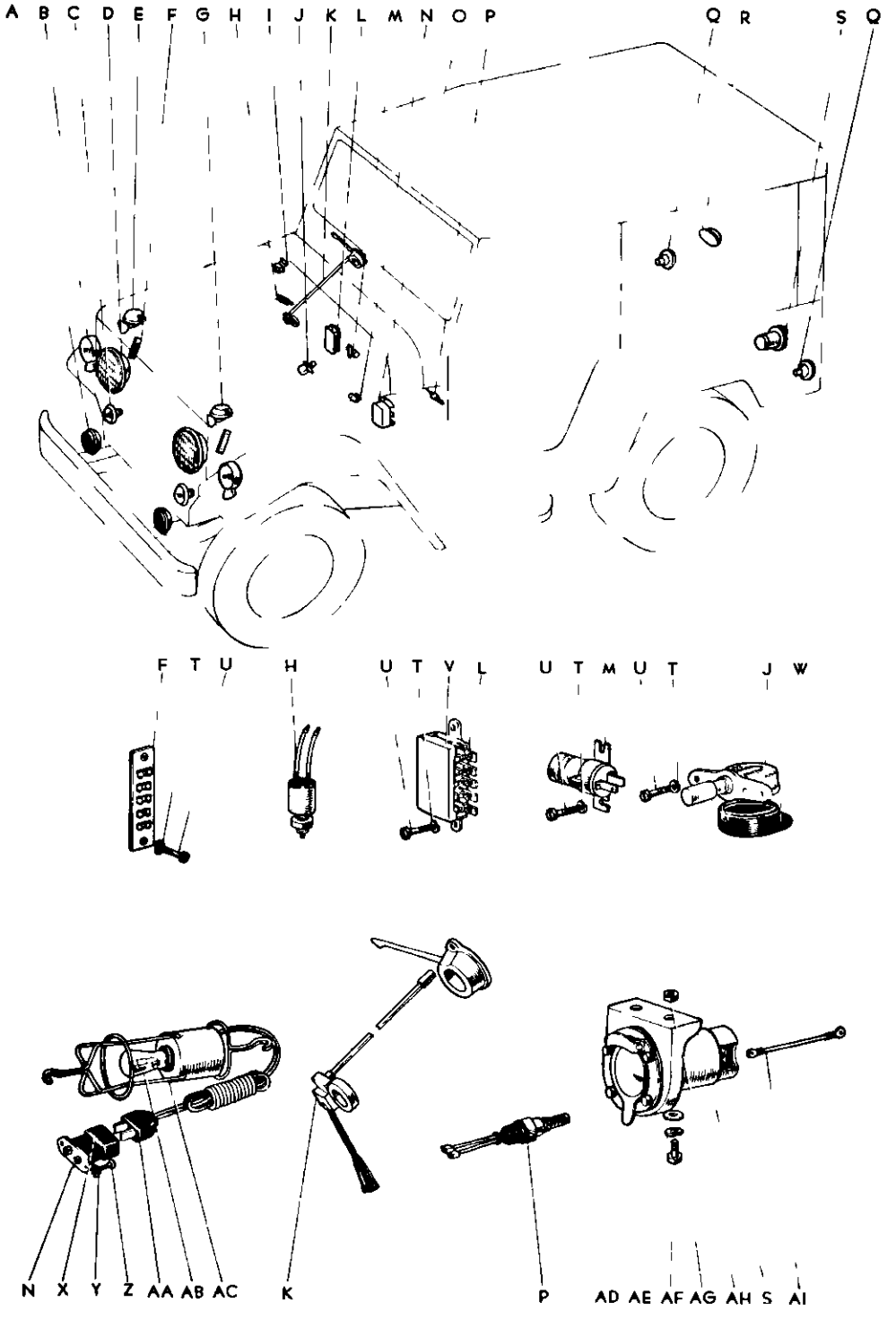
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Lamp & Switch (FJ40, 43)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 110)				
A	81210-60010	**Lamp assy, fog** (OPT, 12V 35W) (Refer Fig 115)	2	FJ40 L 42L. 43. L
B	81510-60040	**Lamp assy, front turn signal** (12V 25W) (Refer Fig 114)	2	FJ40. L 42L. 43 L
C	81510-60010	**Lamp assy** (For parking, 12V 8W) (Refer Fig 113)	2	FJ40. L 42L 43 L
D	81110-60010	**Headlamp assy** (12V 50 40W) (Refer Fig 113)	2	FJ40 43
E	86510-30030 86510-30020	**Horn assy, high pitched** **Horn assy, high pitched** (Refer Fig 116 & 117)	1	FJ40 L 42L 43 L
F	82670-30020	**Block assy, junction**	2	FJ40 L 42L 43. L
G	86520-30030 86520-30020	**Horn assy, low pitched** **Horn assy, low pitched** (Refer Fig 116 & 117)	1	FJ40 L 42L. 43 L
H	84340-30011	**Switch assy, stop lamp**	1	FJ40. L 42L 43 L
I	86530-20040 86530-20030	**Relay assy, horn** **Relay assy, horn** (Refer Fig—116 & 117)	1	FJ40 L 42L. 43. L
J	84140-59620	**Switch assy, headlamp dimmer** (includes illustration W of Fig —110)	1	FJ40 L 42L. 43 L
K	84310-60010	**Switch assy, turn signal**	1	FJ40 43
L	82600-60020	**Block assy, fuse w fuse** (includes illustration V of Fig 110)	1	FJ40 43
	82610-60021	**Block assy, fuse**	1	FJ40 43
	99118-62930	**Fuse** (30 amp.)	2	FJ40 L 42L 43 L
	99118-62915	**Fuse** (15 amp.)	2	FJ40 L 42L 43 L
	99118-62905	**Fuse** (5 amp.)	1	FJ40 L 42L 43 L
M	81980-35010	**Flasher assy, turn signal**	1	FJ40 43
N	81420-35010	**Socket assy, inspection lamp** (includes illustraiton —X of Fig 110	1	FJ40 L 42L 43. L
O	27700-40010	**Regulator assy, generator**	1	FJ40 L 42L 43 L
P	84610-30010	**Switch assy** (For front drive indicator)	1	FJ40 L 43 L

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FIG.—110 LAMP & SWITCH (FJ40, 43)



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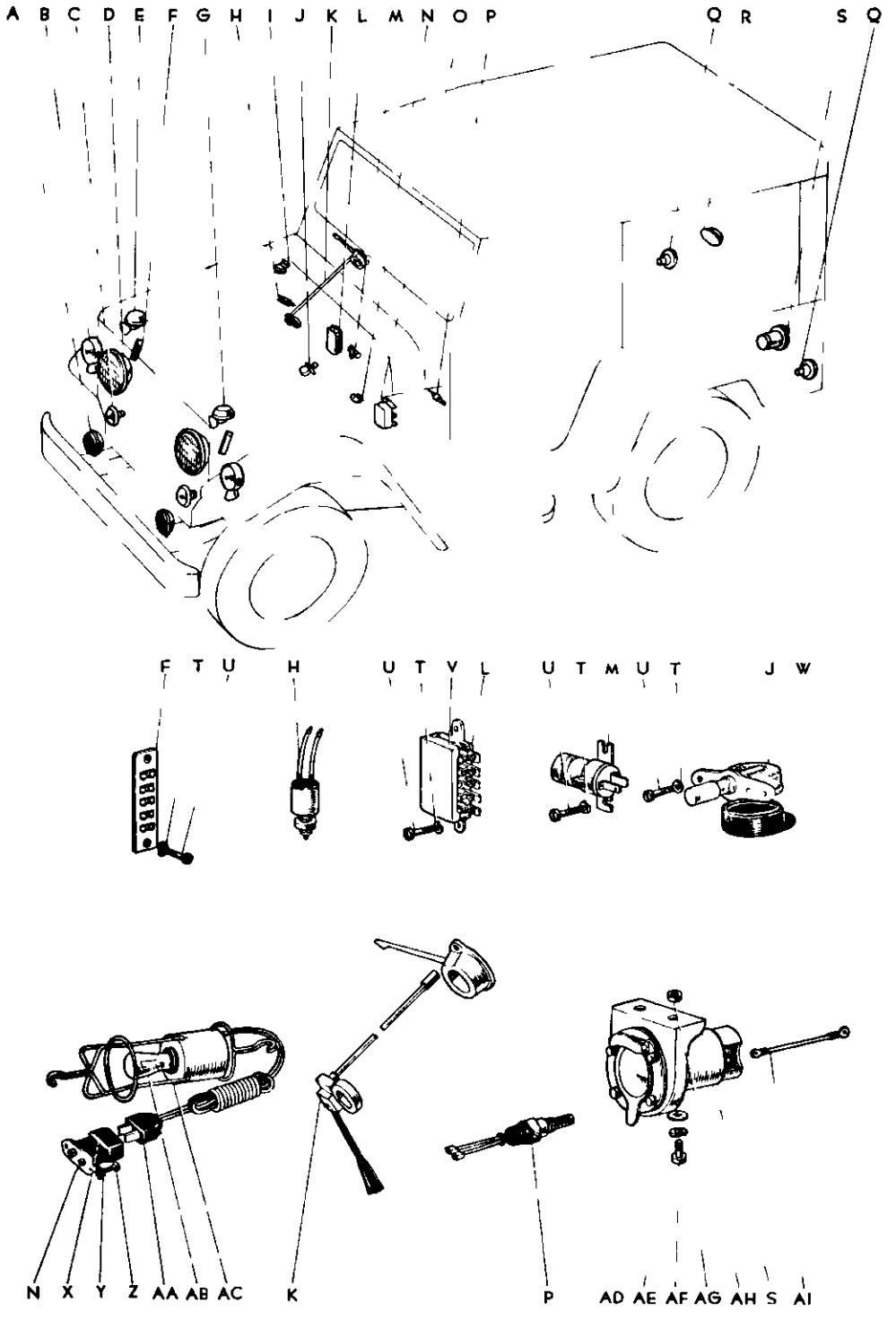
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Lamp & Switch (FJ40, 43)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 110)				
A	81210-60010	**Lamp assy, fog** (OPT, 12V 35W) (Refer Fig —115)	2	FJ40. L 42L. 43. L
B	81510-60040	**Lamp assy, front turn signal** (12V 25W) (Refer Fig 114)	2	FJ40. L 42L 43. L
C	81510-60010	**Lamp assy** (For parking, 12V 8W) (Refer Fig 113)	2	FJ40 L 42L 43 L
D	81110-60010	**Headlamp assy** (12V 50 40W) (Refer Fig 113)	2	FJ40 43
E	86510-30030 86510-30020	**Horn assy, high pitched** **Horn assy, high pitched** (Refer Fig 116 & 117)	1	FJ40 L 42L 43 L
F	82670-30020	**Block assy, junction**	2	FJ40. L 42L. 43 L
G	86520-30030 86520-30020	**Horn assy, low pitched** **Horn assy, low pitched** (Refer Fig 116 & 117)	1	FJ40 L 42L 43 L
H	84340-30011	**Switch assy, stop lamp**	1	FJ40. L 42L. 43 L
I	86530-20040 86530-20030	**Relay assy, horn** **Relay assy, horn** (Refer Fig 116 & 117)	1	FJ40. L 42L. 43 L
J	84140-59620	**Switch assy, headlamp dimmer** (includes illustration—W of Fig 110)	1	FJ40. L 42L. 43. L
K	84310-60010	**Switch assy, turn signal**	1	FJ40 43
L	82600-60020	**Block assy, fuse w fuse** (includes illustration V of Fig 110)	1	FJ40 43
	82610-60021	**Block assy, fuse**	1	FJ40 43
	99118-62930	**Fuse** (30 amp.)	2	FJ40 L 42L 43 L
	99118-62915	**Fuse** (15 amp.)	2	FJ40 L 42L 43 L
	99118-62905	**Fuse** (5 amp.)	1	FJ40 L 42L 43 L
M	81980-35010	**Flasher assy, turn signal**	1	FJ40 43
N	81420-35010	**Socket assy, inspection lamp** (includes illustraiton X of Fig 110)	1	FJ40 L 42L. 43 L
O	27700-40010	**Regulator assy, generator**	1	FJ40 L 42L 43 L
P	84610-30010	**Switch assy** (For front drive indicator)	1	FJ40 L 43. L

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FIG. - 110 LAMP & SWITCH (FJ40, 43)

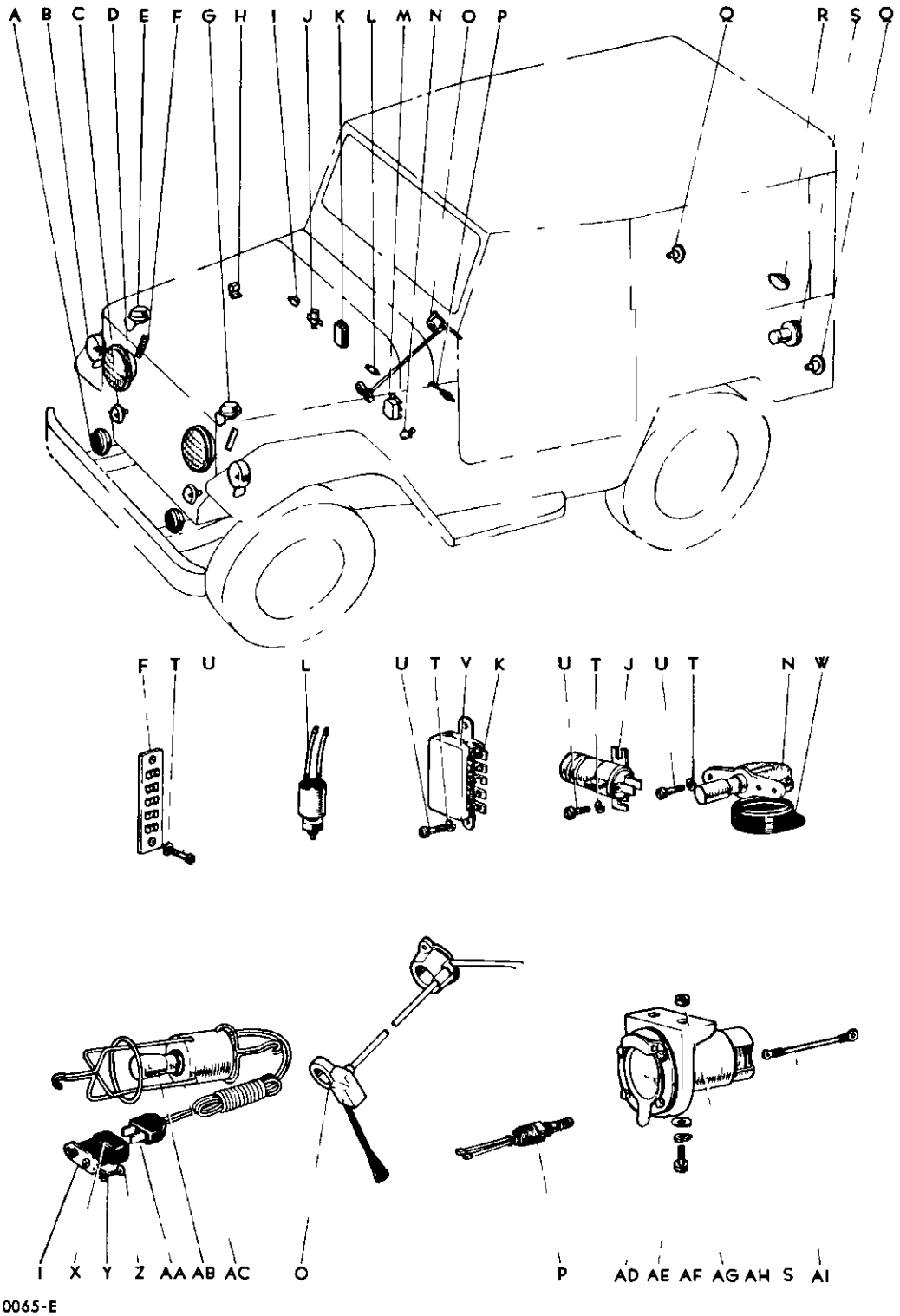


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 110)				
Q	81550-60011	**Lamp assy, rear combination** (12V 25 8W) (Refer Fig 113)	2	FJ40. L 42L. 43 L
	81550-60050	**Lamp assy, rear combination, RH** (12V, 25 8W) (OPT, For Australia)	1	FJ40 43
	81560-36010	**Lamp assy, rear combination, LH** (12V, 25 8W) (OPT, For Australia)	1	FJ40 43
R	81270-60010	**Lamp assy, license plate** (12V 10W) (Refer Fig 114)	1	FJ40 43
S	82910-60010	**Socket assy, trailer**	1	FJ40 L 42L 43 L
T	94512-00600	**Washer, spring** (6)	8	
U	93180-16016	**Screw** (hex-hd 6 1 0p 16)	8	
V	82611-60020	**Cover, fuse block**	1	FJ40 43
W	84141-59610	**Cover, headlamp dimmer switch**	1	FJ40 L 42L. 43 L
X	81431-39610	**Cover, inspection lamp consent**	1	FJ40. L 42L 43 L
Y	94521-00400	**Washer, toothed** (4)	2	
Z	93110-14010	**Screw** (rd-hd 4 -0 75p 10)	2	
AA	81401-35010	**Plug sub-assy, inspection lamp**	1	FJ40 L 42L 43. L
AB	90981-12003	**Bulb** (12V 24W)	1	FJ40. L 42L 43. L
AC	81370-60010	**Lamp assy, inspection** (Includes illustrations AA, AB of Fig -110)	1	FJ40 L 42L. 43. L
AD	82951-90310	**Bracket, trailer socket**	1	FJ40 L 42L 43 L
AE	94511-00800	**Washer, spring** (8)	2	
AF	91111-40816	**Bolt** (hex-hd 8 1 25p 16)	2	
AG	94612-10800	**Washer, plate** 8 1 6)	2	
AH	94110-40800	**Nut** (hex 8—1 25p)	2	
AI	82381-60010	**Wire, trailer socket ground**	1	FJ40 L 42L 43. L

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FIG. 111 LAMP & SWITCH (FJ40L, 43L)



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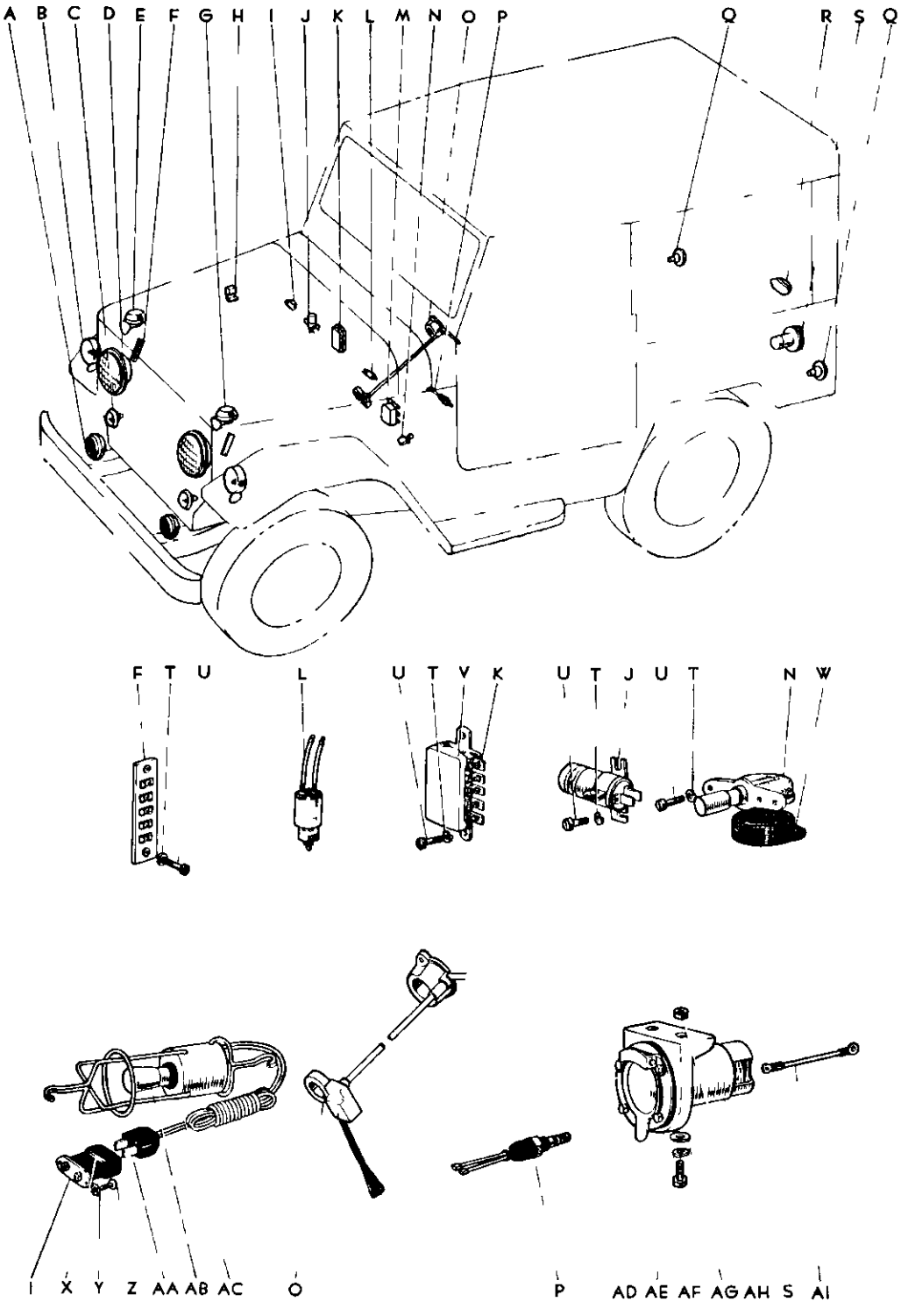
Lamp & Switch (FJ40L, 43L)

(FIG 111)

ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	81210-60010	**Lamp assy, fog** (OPT, 12V 35W) (Refer Fig – 115)	2	FJ40. L 42L. 43. L
B	81510-60040	**Lamp assy, front turn signal** (12V 25W) (Refer Fig 114)	2	FJ40 L 42L. 43. L
C	81510-60010	**Lamp assy** (For parking, 12V 8W) (Refer Fig 113)	2	FJ40. L 42L 43. L
D	81110-60020	**Headlamp assy** (12V 50 40W) (Refer Fig 113)	2	L 42L L
E	86510-30030	**Horn assy, high pitched**	1	FJ40. L 42L 43. L
	86510-30020	**Horn assy, high pitched** (Refer Fig 116 & 117)		
F	82670-30020	**Block assy, junction**	2	FJ40. L 42L 43 L
G	86520-30030	**Horn assy, low pached**	1	FJ40 L 42L 43 L
	86520-30020	**Horn assy, low pitched** (Refer Fig 116 & 117)		
H	86530-20040	**Relay assy, horn**	1	FJ40 L 42L. 43 L
	86530-20030	**Relay assy, horn** (Refer Fig 116 & 117)		
I	81420-35010	**Socket assy, inspection lamp** (includes illustration X of Fig—111)	1	FJ40 L 42L 43 L
J	81980-20020	**Flasher assy, turn signal**	1	L 42L L
K	82600-55030	**Block assy, fuse w fuse** (includes illustration V of Fig 111)	1	L 42L L
	82610-20011	**Block assy, fuse**	1	L 42L L
	99118-62930	**Fuse** (30 amp)	2	FJ40 L 42L 43 L
	99118-62915	**Fuse** (15 amp)	2	FJ40. L 42L 43 L
	99118-62905	**Fuse** (5 amp.)	1	FJ40 L 42L. 43. L
L	84340-30011	**Switch assy, stop lamp**	1	FJ40 L 42L. 43. L
M	27700-40010	**Regulator assy, generator**	1	FJ40 L 42L. 43 L
N	84140-59620	**Switch assy, headlamp dimmer** (includes illustration W of Fig 111)	1	FJ40 L 42L 43 L
O	84310-60020	**Switch assy, turn signal**	1	L 42L L
P	84610-30010	**Switch assy** (For front drive indicator)	1	FJ40 L 43 L
Q	81550-60011	**Lamp assy, rear combination** (12V 25 8W) (Refer Fig 113)	2	FJ40 L 42L 43 L

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FIG.--111 LAMP & SWITCH (FJ40L, 43L)



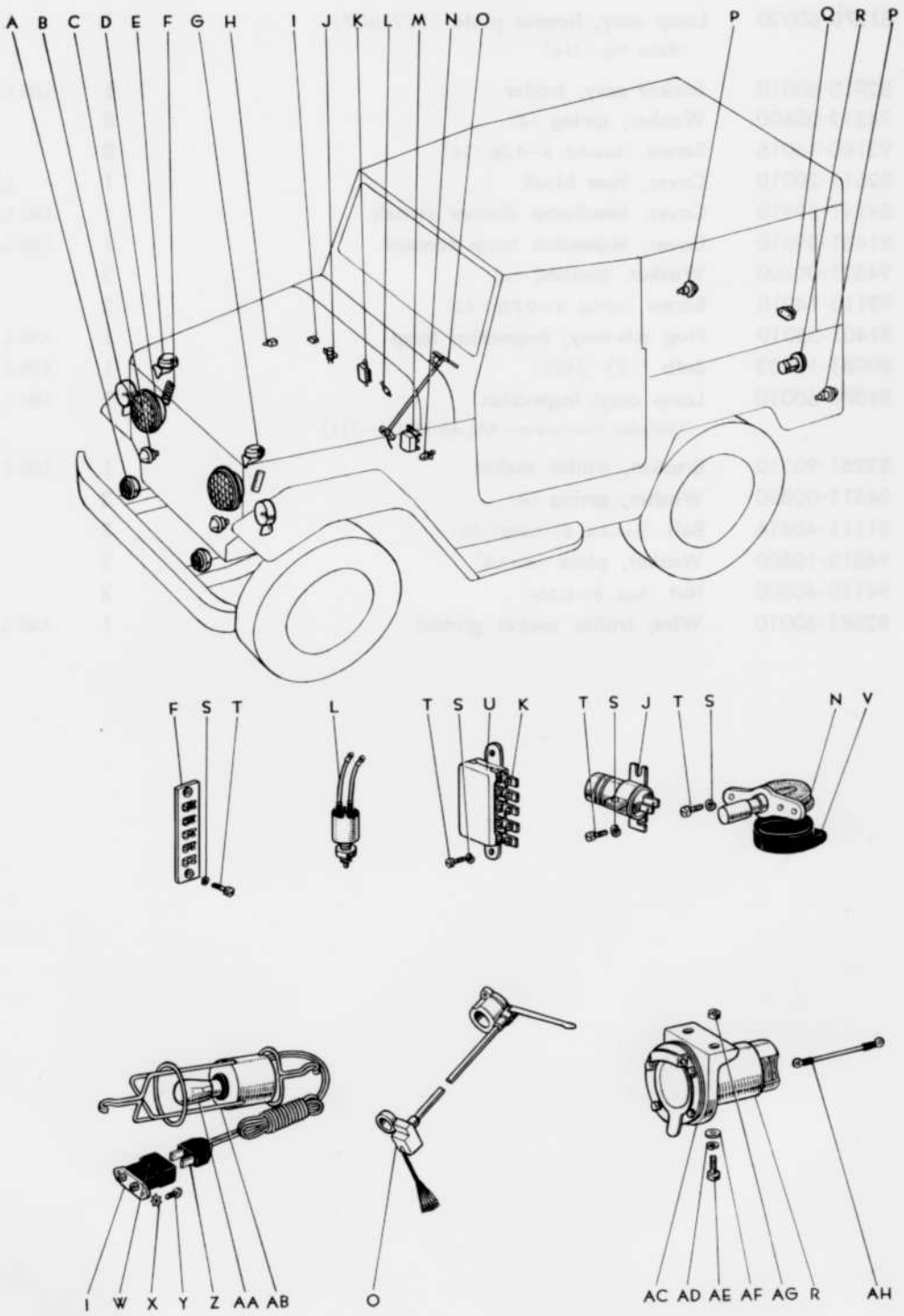
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG.111)				
R	81270-60020	Lamp assy, license plate (12V 6CP) (Refer Fig 114)	1	L 42L L
S	82910-60010	Socket assy, trailer	1	FJ40. L 42L 43. L
T	94512-00600	Washer, spring (6)	8	
U	93180-16016	Screw (hex-hd 6 1 0p 16)	8	
V	82611-20010	Cover, fuse block	1	L 42L L
W	84141-59610	Cover, headlamp dimmer switch	1	FJ40 L 42L. 43 L
X	81431-39610	Cover, inspection lamp consent	1	FJ40. L 42L. 43. L
Y	94521-00400	Washer, toothed (4)	2	
Z	93110-14010	Screw (rd-hd 4 0 75p - 10)	2	
AA	81401-35010	Plug sub-assy, inspection lamp	1	FJ40 L 42L 43. L
AB	90981-12003	Bulb (12V 24W)	1	FJ40 L 42L 43. L
AC	81370-60010	Lamp assy, inspection (includes illustrations AA, AB of Fig 111)	1	FJ40. L 42L. 43. L
AD	82951-90310	Bracket, trailer socket	1	FJ40 L 42L 43 L
AE	94511-00800	Washer, spring (8)	2	
AF	91111-40816	Bolt (hex-hd. 8 1 25p 16)	2	
AG	94612-10800	Washer, plate (8 1.6)	2	
AH	94110-40800	Nut (hex. 8 1.25p)	2	
AI	82381-60010	Wire, trailer socket ground	1	FJ40. L. 42L. 43. L

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FIG.—112 LAMP & SWITCH (FJ42L)



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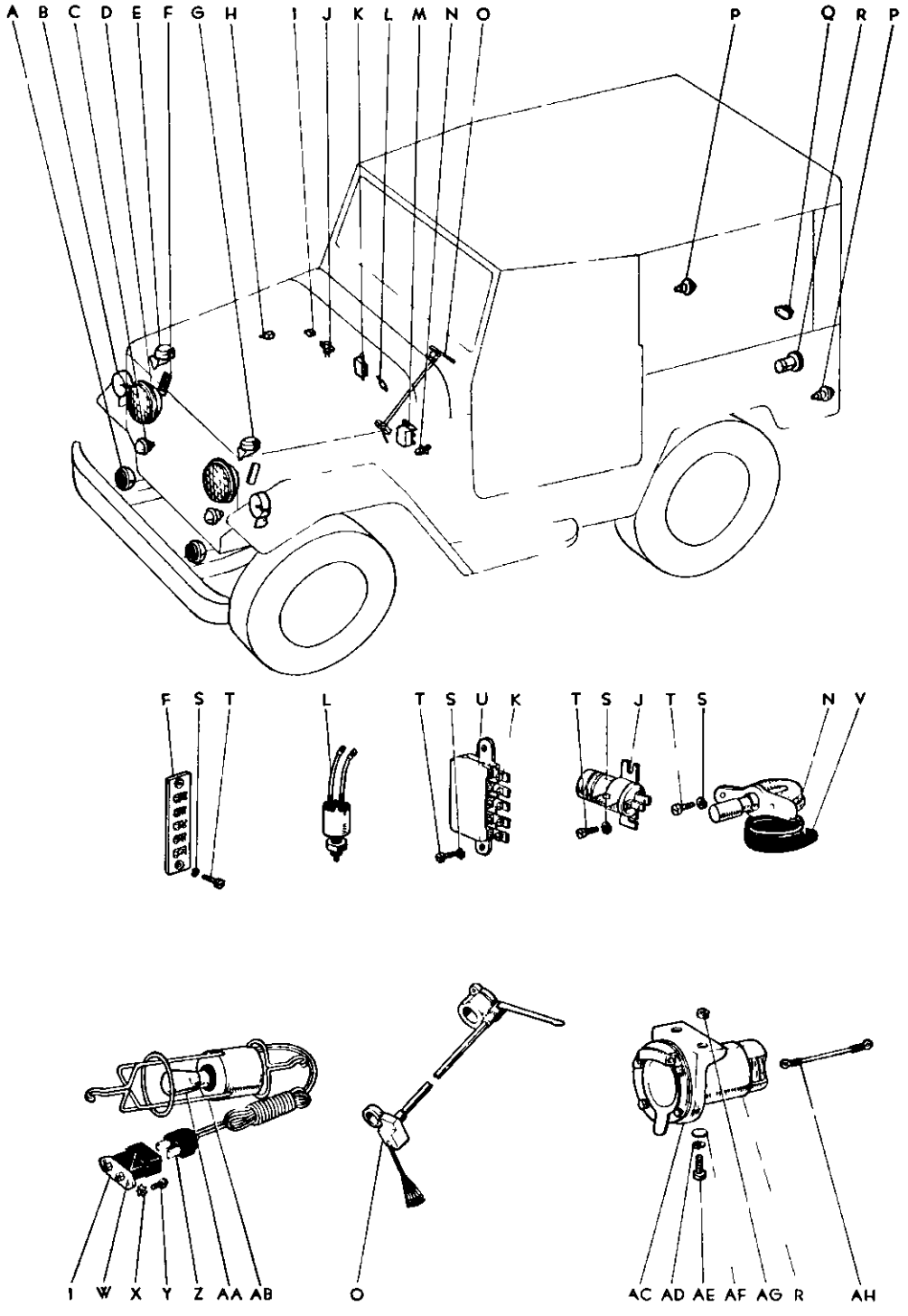
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Lamp & Switch (FJ42L)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 112				
A	81210-60010	**Lamp assy, fog** OPT, 12V 35W (Refer Fig 115)	2	FJ40 L 42L 43 L
B	81510-60040	**Lamp assy, front turn signal** (12V 25W (Refer Fig 114)	2	FJ40 L 42L 43 L
C	81510-60010	**Lamp assy** For parking, 12V 8W) (Refer Fig 113	2	FJ40 L 42L 43 L
D	81110-60020	**Headlamp assy** (12V 50 40W) (Refer Fig 113)	2	L 42L L
E	86510-30030	**Horn assy, high pitched**	1	FJ40 L 42L 43 L
	86510-30020	**Horn assy, high pitched** (Refer Fig 116 & 117)		
F	82670-30020	**Block assy, junction**	2	FJ40 L 42L 43 L
G	86520-30030	**Horn assy, low pitched**	1	FJ40. L 42L 43 L
	86520-30020	**Horn assy, low pitched** (Refer Fig —116 & 117)		
H	86530-20040	**Relay assy, horn**	1	FJ40 L 42L 43 L
	86530-20030	**Relay assy, horn** (Refer Fig 116 & 117)		
I	81420-35010	**Socket assy, inspection lamp** (includes illustration W of Fig 112	1	FJ40 L 42L 43 L
J	81980-20020	**Flasher assy, turn signal**	1	L 42L L
K	82600-55030	**Block assy, fuse w fuse** (includes illustration U of Fig 112)	1	L 42L L
	82610-20011	**Block assy, fuse**	1	L 42L L
	99118-62930	**Fuse** (30 amp)	2	FJ40 L 42L 43 L
	99118-62915	**Fuse** (15 amp)	2	FJ40 L 42L 43 L
	99118-62905	**Fuse** (5 amp)	1	FJ40 L 42L 43 L
L	84340-30011	**Switch assy, stop lamp**	1	FJ40 L 42L 43 L
M	27700-40010	**Regulator assy, generator**	1	FJ40 L 42L 43 L
N	84140-59620	**Switch assy, headlamp dimmer** ncludes Illustration V of Fig 112)	1	FJ40 L 42L 43 L
O	84310-60020	**Switch assy, turn signal**	1	L 42L L
P	81550-60011	**Lamp assy, rear combination** 12V 25 8W) (Refer Fig 113)	2	FJ40 L 42L 43 L

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FIG. -112 LAMP & SWITCH (FJ42L)



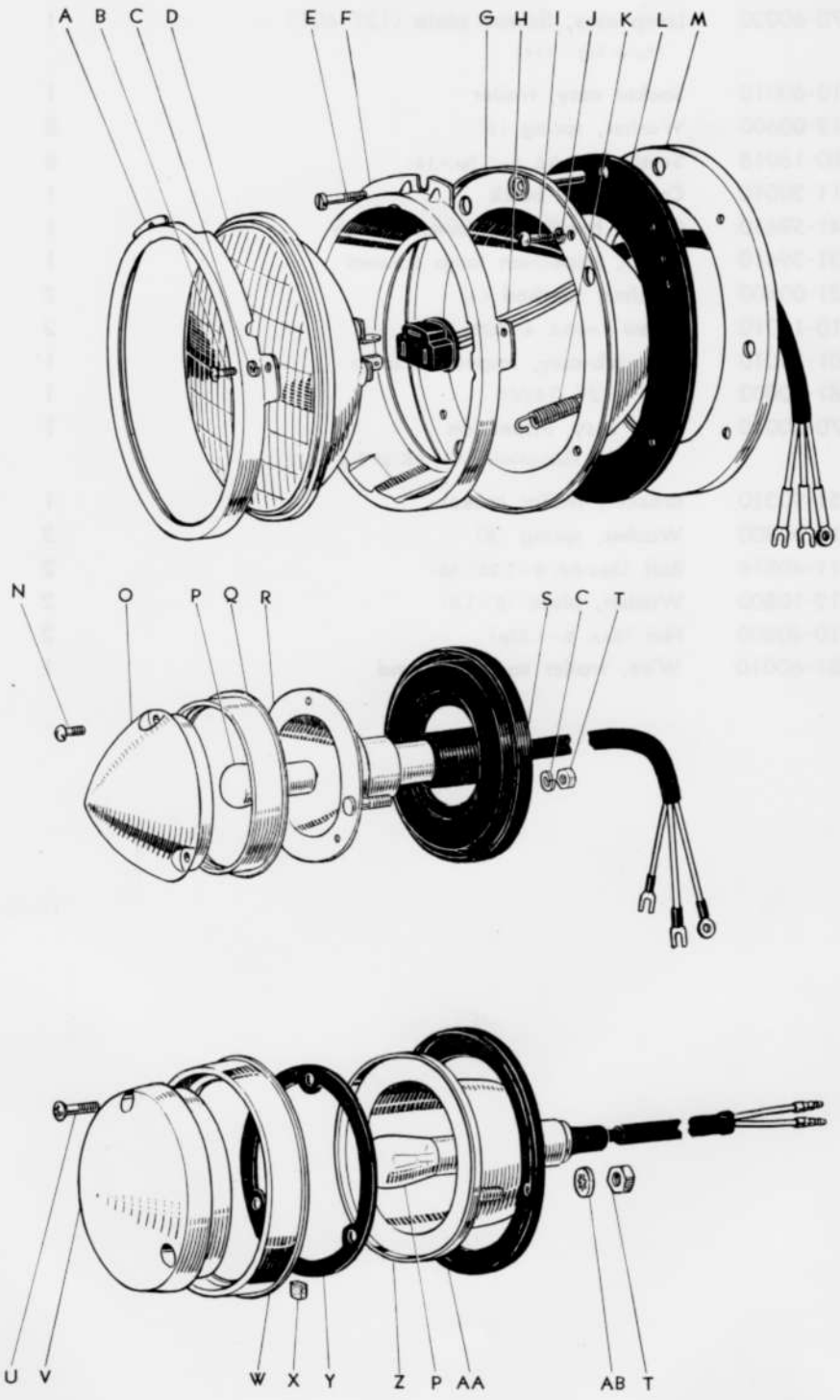
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 112)				
Q	81270-60020	Lamp assy, license plate 12V 6CP (Refer Fig 114)	1	L 42L L
R	82910-60010	Socket assy, trailer	1	FJ40 L 42L 43 L
S	94512-00600	Washer, spring 6	8	
T	93180-16016	Screw (hex-hd 6 1.0p 16	8	
U	82611-20010	Cover, fuse block	1	L 42L L
V	84141-59610	Cover, headlamp dimmer switch	1	FJ40 L 42L 43 L
W	81431-39610	Cover, inspection lamp consent	1	FJ40 L 42L 43 L
X	94521-00400	Washer, toothed 4)	2	
Y	93110-14010	Screw (rd-hd 4 0.75p 10)	2	
Z	81401-35010	Plug sub-assy, inspection lamp	1	FJ40 L 42L 43 L
AA	90981-12003	Bulb (12V 24W)	1	FJ40 L 42L 43 L
AB	81370-60010	Lamp assy, inspection (includes illustrations AA AB of Fig 112	1	FJ40 L 42L 43 L
AC	82951-90310	Bracket, trailer socket	1	FJ40 L 42L 43 L
AD	94511-00800	Washer, spring 8)	2	
AE	91111-40816	Bolt (hex-hd 8 1.25 16)	2	
AF	94612-10800	Washer, plate 8 1.6)	2	
AG	94110-40800	Nut (hex 8 1.25p	2	
AH	82381-60010	Wire, trailer socket ground	1	FJ40 L 42L 43 L

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FIG.—113 HEADLAMP & REAR COMBINATION LAMP



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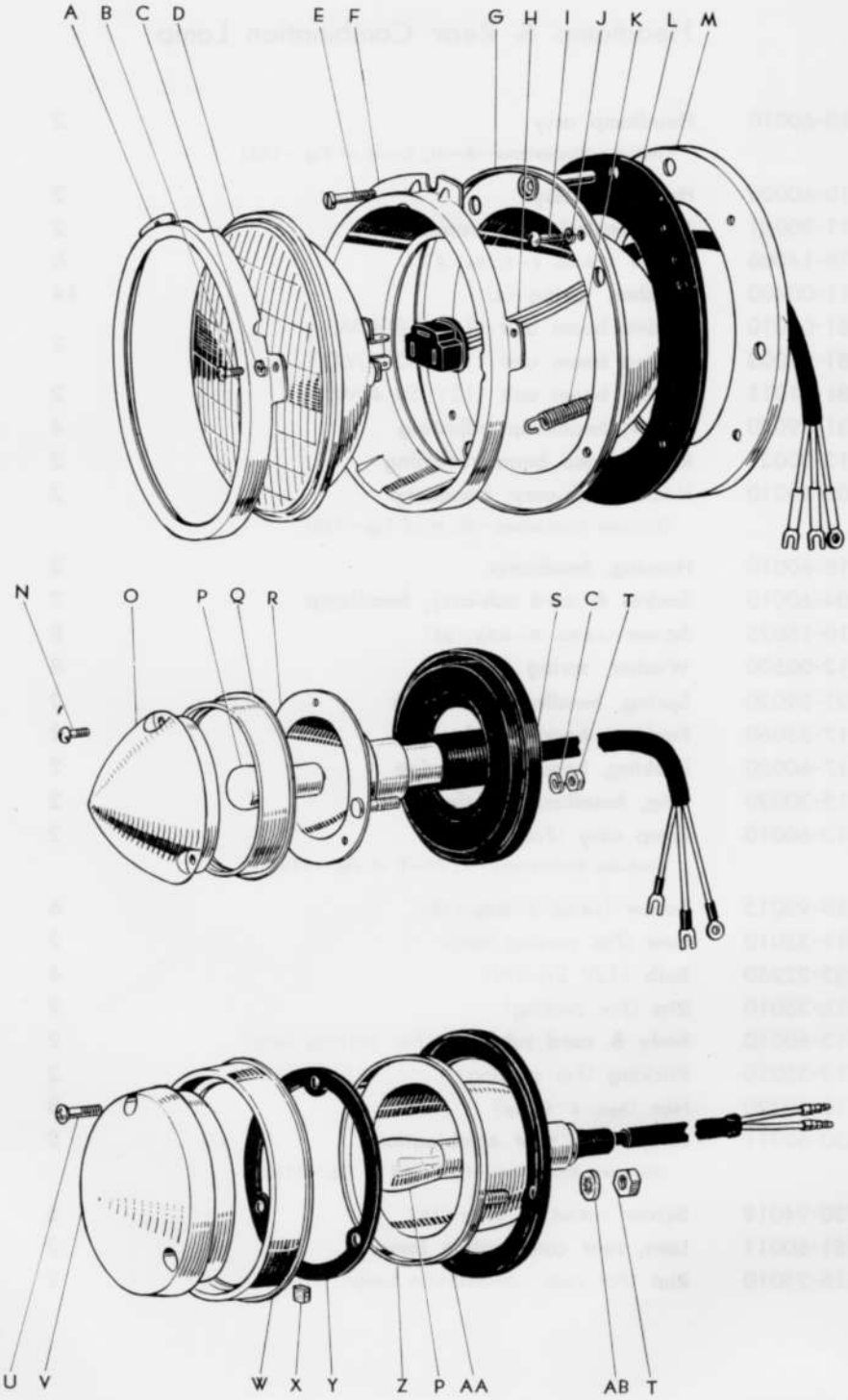
Headlamp & Rear Combination Lamp

(FIG 113)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	81110-60010	**Headlamp assy** (includes illustrations A~H, K~M of Fig 113)	2	FJ40 43
	81110-60020	**Headlamp assy**	2	L 42L L
A	81111-30021	**Ring, sealed beam retaining**	2	FJ40 L 42L 43 L
B	93110-14006	**Screw** (rd-hd 4 0.75p 6)	6	
C	94511-00400	**Washer, spring** (4)	14	
D	90981-01010	**Sealed beam unit** (12V 50 40W)	2	FJ40 43
	90981-01003	**Sealed beam unit** (12V 50 40W)		
	90981-01011	**Sealed beam unit** (12V 50 40W)	2	L 42L L
E	81131-39020	**Screw, headlamp adjusting**	4	FJ40 L 42L 43 L
F	81113-30021	**Ring, sealed beam retaining**	2	FJ40 L 42L 43 L
	81105-60010	**Housing sub-assy, headlamp** (includes illustrations G H of Fig 113)	2	FJ40 L 42L 43. L
G	81118-60010	**Housing, headlamp**	2	FJ40 L 42L 43 L
H	81104-60010	**Socket & cord sub-assy, headlamp**	2	FJ40 L 42L 43 L
I	93110-15025	**Screw** (rd-hd 5 0.9p 25)	8	
J	94512-00500	**Washer, spring** (5)	8	
K	81121-39020	**Spring, headlamp adjusting**	2	FJ40 L 42L 43. L
L	81117-55060	**Packing, headlamp housing**	2	FJ40 43
	81117-60020	**Packing, headlamp housing**	2	L 42L L
M	81115-30020	**Ring, headlamp housing**	2	FJ40 L 42L 43 L
	81510-60010	**Lamp assy** (For parking) (includes illustrations C N~T of Fig 113)	2	FJ40 L 42L 43. L
N	93210-93015	**Screw** (rd-hd 3 0.6p 15)	6	
O	81511-35010	**Lens** (For parking lamp)	2	FJ40 L 42L 43 L
P	99132-22250	**Bulb** (12V 25 8W)	4	FJ40. L 42L 43 L
Q	81516-35010	**Rim** (For parking)	2	FJ40 L 42L 43 L
R	81513-60010	**Body & cord sub-assy** (For parking lamp)	2	FJ40. L 42L 43. L
S	81512-35010	**Packing** For parking)	2	FJ40. L 42L 43 L
T	94110-40400	**Nut** (hex 4 0.75p)	8	
	81550-60011	**Lamp assy, rear combination** (includes illusttations P, T~AB of Fig 113)	2	FJ40 L 42L 43 L
U	93230-94018	**Screw** (rd-hd 4 0.75p 18)	6	
V	81551-60011	**Lens, rear combination lamp**	2	FJ40 L 42L 43 L
W	81516-25010	**Rim** (For rear combination lamp)	2	FJ40 L 42L 43 L

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FIG.—113 HEADLAMP & REAR COMBINATION LAMP



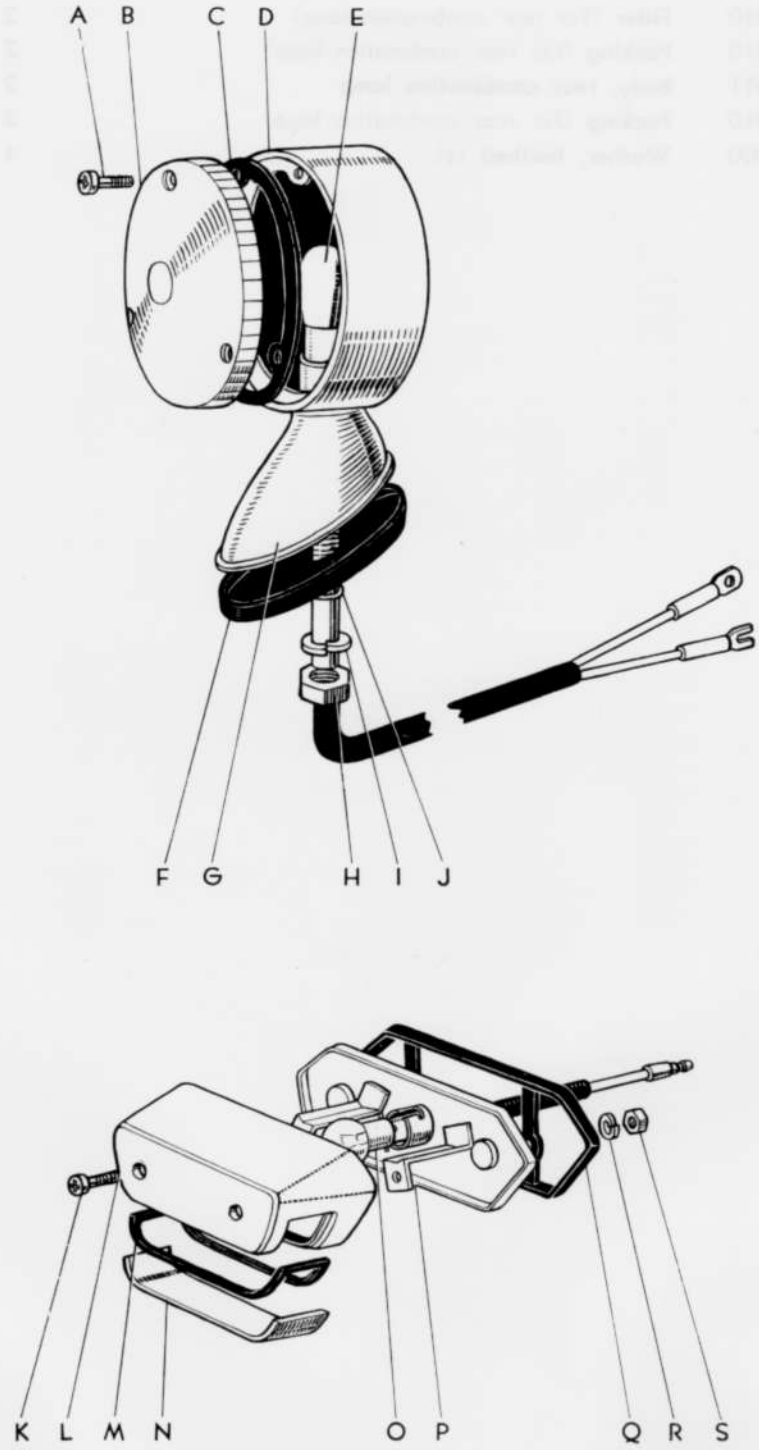
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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 113)				
X	81518-25010	**Filter** (For rear combination lamp)	2	FJ40. L 42L 43. L
Y	81512-25010	**Packing** (For rear combination lamp)	2	FJ40. L 42L 43. L
Z	81553-60011	**Body, rear combination lamp**	2	FJ40 L 42L 43. L
AA	81514-25010	**Packing** (For rear combination lamp)	2	FJ40 L 42L 43. L
AB	94521-00500	**Washer, toothed** (5)	4	

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FIG.—114 FRONT TURN SIGNAL LAMP & LICENSE PLATE LAMP



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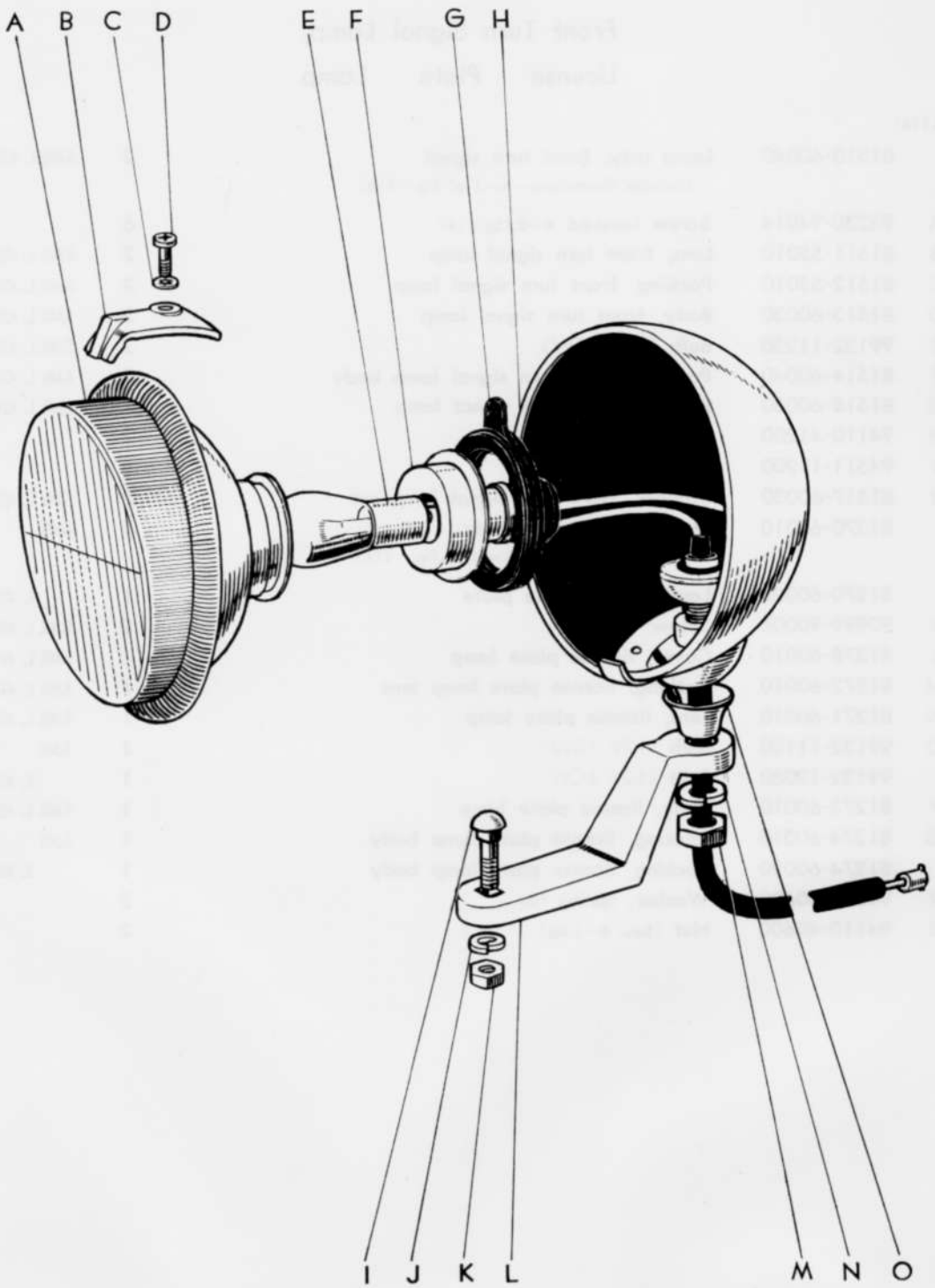
Front Turn Signal Lamp, License Plate Lamp

(FIG 114)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	81510-60040	Lamp assy, front turn signal (includes illustrations A~J of Fig 114)	2	FJ40 L 42L 43 L
A	93230-94014	Screw (oval-hd 4 075p 14)	6	
B	81511-55010	Lens, front turn signal lamp	2	FJ40 L 42L 43 L
C	81512-55010	Packing, front turn signal lamp	2	FJ40 L 42L 43 L
D	81513-60030	Body, front turn signal lamp	2	FJ40 L 42L 43 L
E	99132-11250	Bulb (12V 25W)	2	FJ40 L 42L 43 L
F	81514-60040	Packing, front turn signal lamp body	2	FJ40 L 42L 43 L
G	81518-60030	Bracket, front turn signal lamp	2	FJ40 L 42L 43 L
H	94110-41200	Nut (hex 12 1 5p)	2	
I	94511-11200	Washer, spring (12)	2	
J	81517-60030	Stopper, front turn signal lamp set	2	FJ40 L 42L 43 L
	81270-60010	Lamp assy, license plate (includes illustrations K~S of Fig 114)	1	FJ40 43
	81270-60020	Lamp assy, license plate	1	L 42L L
K	90999-90006	Screw	2	FJ40 L 42L 43 L
L	81278-60010	Cover, license plate lamp	1	FJ40 L 42L 43 L
M	81272-60010	Packing, license plate lamp lens	1	FJ40 L 42L 43 L
N	81271-60010	Lens, license plate lamp	1	FJ40 L 42L 43 L
O	99132-11100	Bulb (12V 10W)	1	FJ40 43
	99132-12080	Bulb (12V 6CP)	1	L 42L L
P	81273-60010	Body, license plate lamp	1	FJ40 L 42L 43 L
Q	81274-60010	Packing, license plate lamp body	1	FJ40 43
	81274-60020	Packing, license plate lamp body	1	L 42L L
R	94512-00600	Washer, spring (6)	2	
S	94110-40600	Nut (hex 6 1 0p)	2	

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FIG.—115 FOG LAMP (OPT)



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Fog Lamp (OPT)

(FIG 115)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	81210-60010	Lamp assy, fog (includes illustrations A~H, M~O of Fig 115)	2	FJ40 L 42L 43 L
A	81218-30010	Lamp unit, fog lamp	2	FJ40 L 42L 43 L
B	81216-30010	Retainer, fog lamp	2	FJ40 L 42L 43 L
C	94521-00600	Washer, toothed (6)	2	
D	81219-30010	Screw, fog lamp	2	FJ40 L 42L 43 L
E	90981-15004	Bulb (12V 35W	2	FJ40 L 42L 43 L
F	81215-60010	Cord sub-assy	2	FJ40 L 42L 43 L
G	81219-39010	Sealing, fog lamp ring	2	FJ40 L 42L 43 L
H	81213-60010	Body sub-assy, fog lamp (includes illustration F of Fig 115)	2	FJ40 L 42L 43 L
I	81217-69030	Bolt, fog lamp bracket set	2	FJ40 L 42L 43 L
J	94511-11000	Washer, spring (10	2	
K	94120-41000	Nut (hex 10 1.25p)	2	
L	81481-60010	Bracket, fog lamp (includes illustrations I~K of Fig 115)	2	FJ40 L 42L 43 L
M	94120-41600	Nut (hex 16—1.5p)	2	
N	94511-11600	Washer, spring (16)	2	
O	81217-30010	Bracket, fog lamp	2	FJ40 L 42L 43 L

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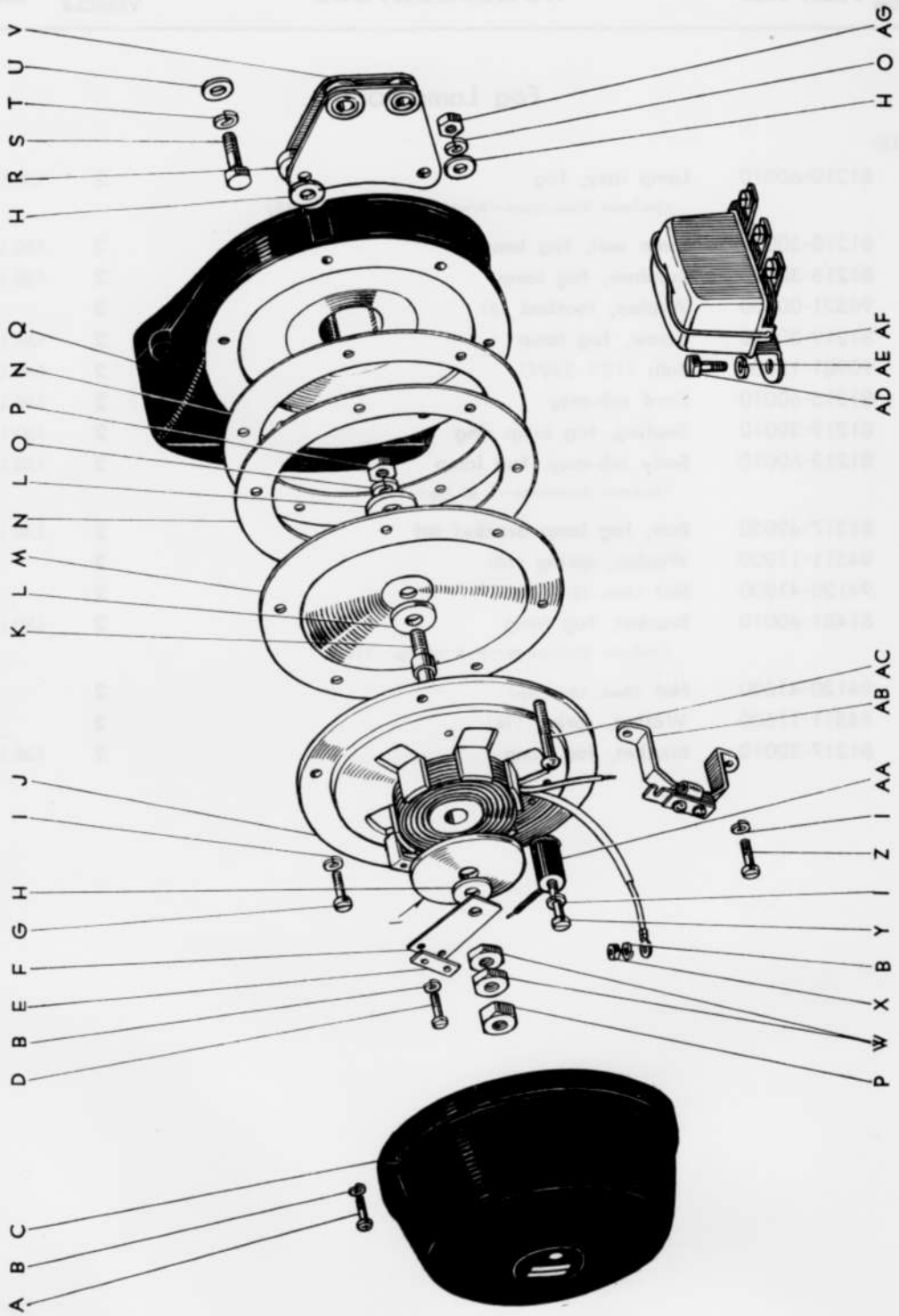


FIG.—116 HORN & HORN RELAY (Denso)

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Horn & Horn Relay (Denso)

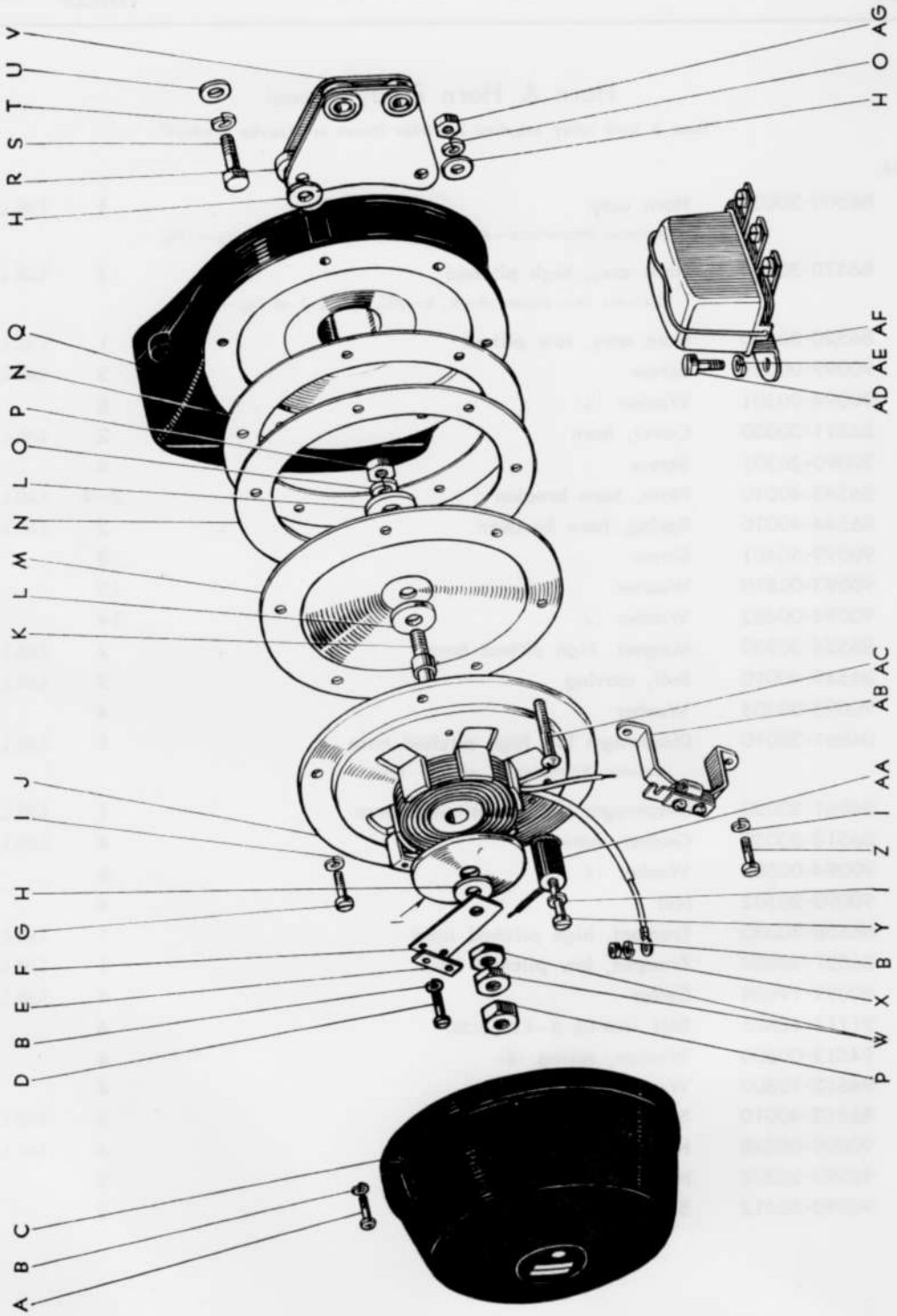
"Horn & horn relay supplied is either Denso or Maruko product"

(FIG 116)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	86500-30030	Horn assy (includes illustrations A~R, V~AC, AF, AG & 1 of Fig 116)	1	FJ40 L 42L 43 L
	86510-30030	Horn assy, high pitched (includes illustrations A~R V~AC AG & 1 of Fig 116	1	FJ40 L 42L 43 L
	86520-30030	Horn assy, low pithed	1	FJ40 L 42L 43 L
A	90099-00039	Screw	2	FJ40 L 42L 43 L
B	90094-00301	Washer (3)	8	
C	86511-30030	Cover, horn	2	FJ40 L 42L 43 L
D	90090-50301	Screw	4	
E	86543-40010	Plate, horn breaker	2~4	FJ40 L 42L 43 L
F	86544-40010	Spring, horn breaker	2	FJ40 L 42L 43 L
G	90099-50401	Screw	8	
H	90093-00510	Washer	10	
I	90094-00402	Washer (4)	14	
J	86554-30030	Magnet, high pithed horn	2	FJ40 L 42L 43 L
K	86549-40010	Bolt, moving	2	FJ40 L 42L 43 L
L	90093-00505	Washer	4	
M	04861-30010	Diaphragm kit, high pitched horn (includes illustration 1 of Fig 116)	1	FJ40 L 42L 43 L
	04861-30020	Diaphragm kit, low pitched horn	1	FJ40 L 42L 43 L
N	86513-30030	Gasket, horn	4	FJ40 L 42L 43 L
O	90094-00502	Washer (5)	6	
P	90092-20502	Nut	4	
Q	86528-30030	Trumpet, high pitched horn	1	FJ40 L 42L 43 L
	86527-30030	Trumpet, low pitched horn	1	FJ40 L 42L 43 L
R	90099-19038	Collar	4	FJ40 L 42L 43 L
S	91111-40825	Bolt (hex-hd 8 1.25p 25)	4	
T	94512-00800	Washer, spring 8	4	
U	94612-10800	Washer, plate (8 10)	4	
V	86512-40010	Stay, horn	2	FJ40 L 42L 43 L
W	90099-05048	Nut	4	FJ40 L 42L 43 L
X	90092-20302	Nut	2	
Y	90090-50412	Screw	2	

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FIG.—116 HORN & HORN RELAY (Denso)

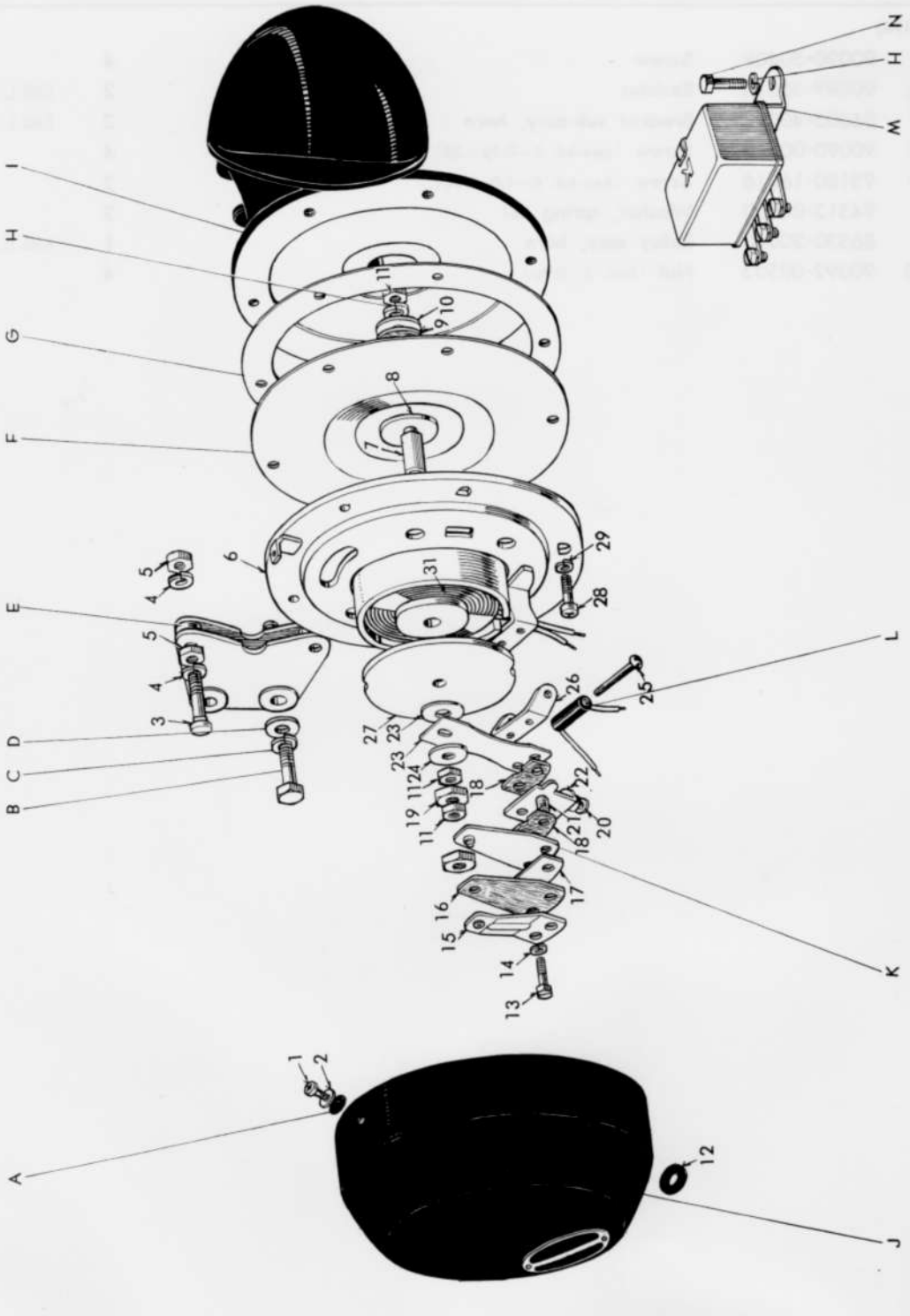


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG.116)				
Z	90090-50409	Screw	4	
AA	90099-55018	Resister	2	FJ40 L 42L 43 L
AB	86505-40010	Breaker sub-assy, horn	2	FJ40 L 42L 43 L
AC	90090-00512	Screw (pan-hd 5 09p 20	4	
AD	93180-16016	Screw hex hd. 6 10p 16)	2	
AE	94512-00600	Washer, spring (6	2	
AF	86530-20040	Relay assy, horn	1	FJ40 L 42L 43 L
AG	90092-00503	Nut (hex 5 09p)	4	

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FIG.—117 HORN & HORN RELAY (Maruko)



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Horn & Horn Relay (Maruko)

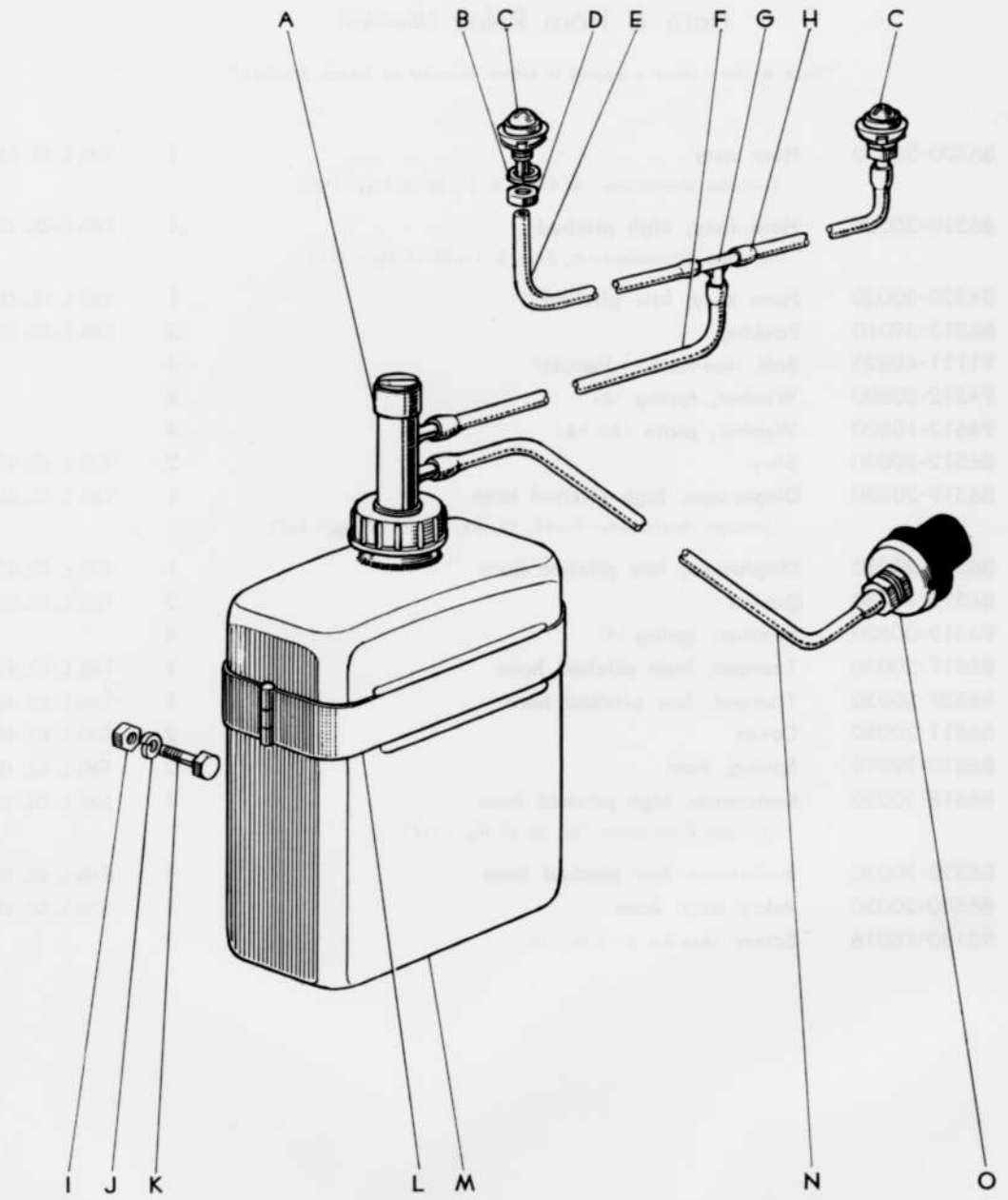
"Horn & Horn relay supplied is either Maruko or Denso product"

(FIG 117)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	86500-30020	Horn assy (includes illustrations A, E~M & 1~29 of Fig 117	1	FJ40 L 42L 43 L
	86510-30020	Horn assy, high pitched (includes illustrations A E~L & 1~29 of Fig 117	1	FJ40 L 42L 43 L
	86520-30020	Horn assy, low pitched	1	FJ40 L 42L 43 L
A	86513-39010	Packing	2	FJ40 L 42L 43 L
B	91111-40825	Bolt (hex-hd 8 1.25p 25	4	
C	94512-00800	Washer, spring (8	4	
D	94612-10800	Washer, plate 8 1.6	4	
E	86512-20030	Stay	2	FJ40 L 42L 43 L
F	86519-20030	Diaphragm, high pitched horn includes Illustrations 7~11, 19 23, 24, 27 of Fig 117	1	FJ40 L 42L 43 L
	86529-20030	Diaphragm, low pitched horn	1	FJ40 L 42L 43 L
G	86513-20030	Gasket	2	FJ40 L 42L 43 L
H	94512-00600	Washer, spring (6	4	
I	86517-20030	Trumpet, high pitched horn	1	FJ40 L 42L 43 L
	86527-20030	Trumpet, low pitched horn	1	FJ40 L 42L 43 L
J	86511-20030	Cover	2	FJ40 L 42L 43 L
K	86512-29010	Spring, horn	2	FJ40 L 42L 43 L
L	86518-20030	Resistance, high pitched horn (includes illustrations 25, 26 of Fig 117	1	FJ40 L 42L 43 L
	86528-20030	Resistance, low pitched horn	1	FJ40 L 42L 43 L
M	86530-20030	Relay assy, horn	1	FJ40 L 42L 43 L
N	93180-16016	Screw (hex-hd 6 1.0p 16)	2	

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FIG.—118 WINDSHIELD WASHER (OPT)



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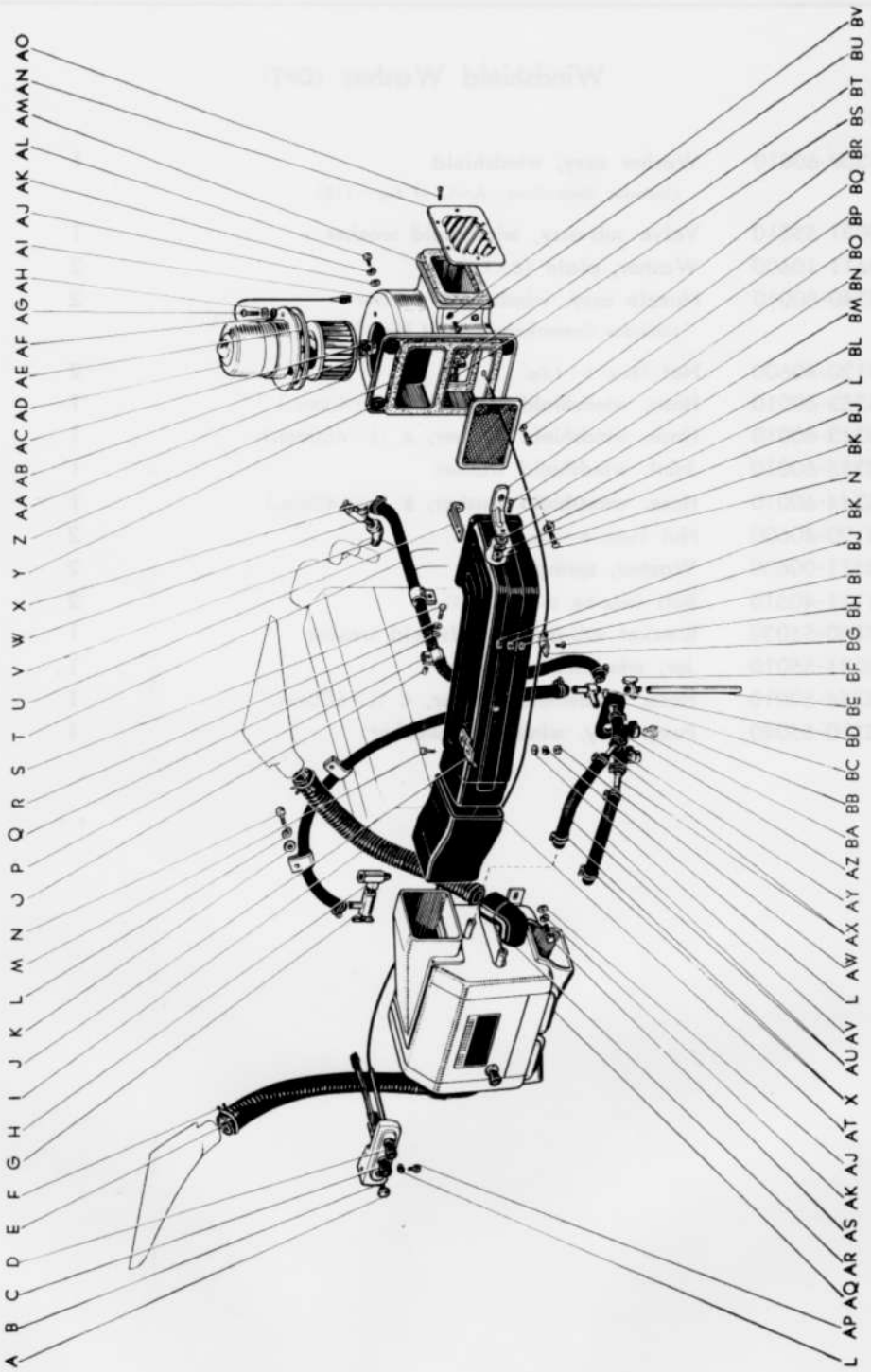
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Windshield Washer (OPT)

ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG.118)				
	85300-60010	Washer assy, windshield (includes illustrations A~O of Fig 118)	1	L 42L L
A	85031-55010	Valve sub-assy, windshield washer	1	L 42L L
B	94611-10600	Washer, plate (6 10)	2	
C	85340-60010	Nozzle assy, windshield washer (includes illustrations B, D of Fig 118)	2	L 42L L
D	94120-40600	Nut (hex 6 1.0p)	2	
E	85353-60010	Hose, windshield washer, C (L-40mm)	1	L 42L L
F	85343-60010	Hose, windshield washer, A (L 400mm)	1	L 42L L
G	85355-60010	Joint, windshield washer	1	L 42L L
H	85344-60010	Hose, windshield washer, B (L 640mm.)	1	L 42L L
I	94120-40600	Nut (hex. 6 1 0p)	2	
J	94511-00600	Washer, spring (6)	2	
K	91111-40610	Bolt (hex-hd 6 1 0p 10)	2	
L	85360-55030	Bracket sub-assy, windshield washer	1	L 42L L
M	85331-55010	Jar, windshield washer	1	L 42L L
N	85354-60010	Hose, windshield washer, C (L 600mm.)	1	L 42L L
O	85310-55040	Pump assy, windshield washer	1	L 42L L

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FIG.—119 HEATER & ACCESSORY (OPT, LHD)



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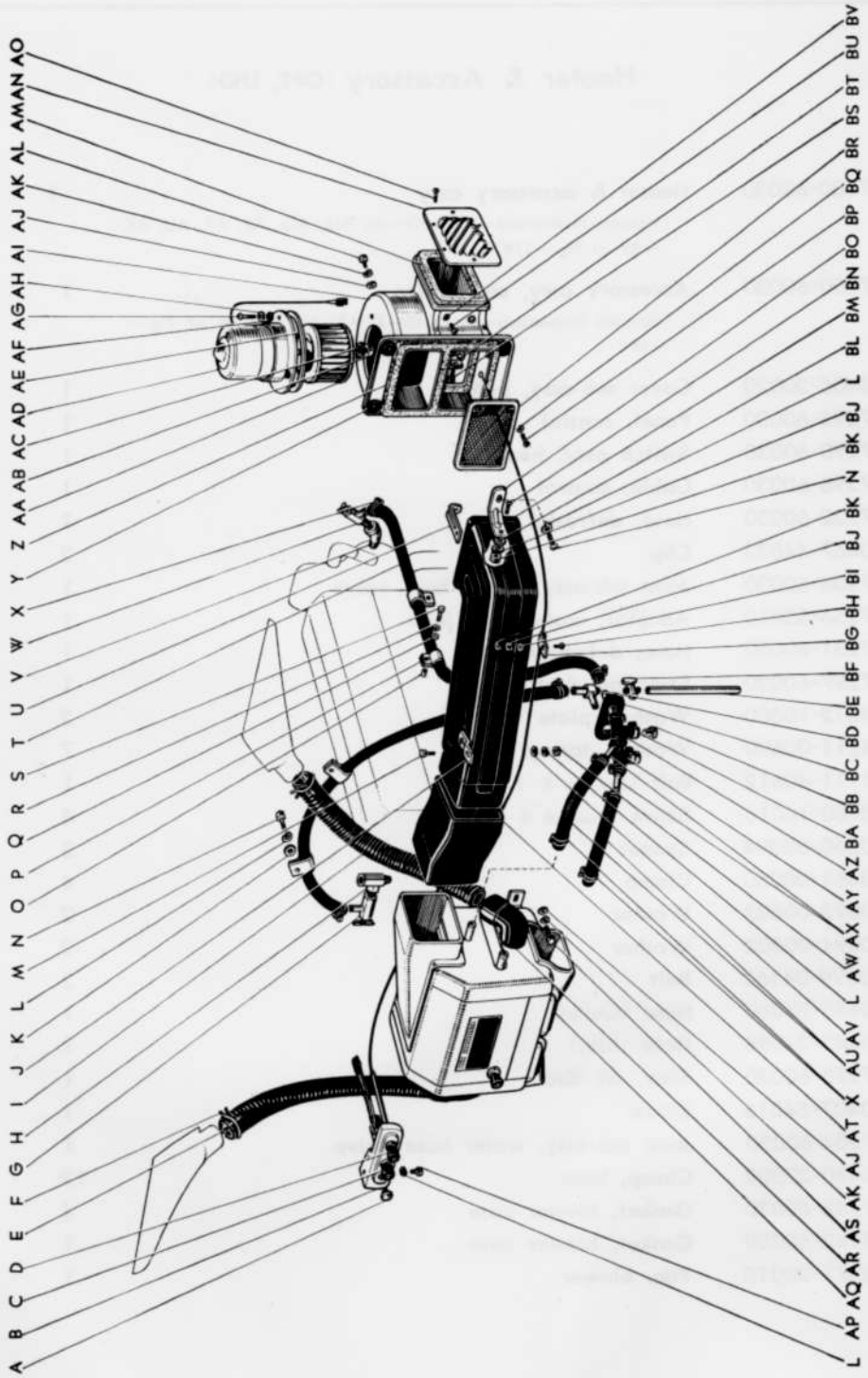
Heater & Accessory (OPT, LHD)

(FIG 119)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
	87100-60030	Heater & accessory assy (includes illustrations A~J, O~AI, AM, AQ, AR, AT, AU, AX ~BV of Fig 119)	1	L 42L	L
	87200-60030	Accessory assy, car heater (includes illustrations A~J, O~X, AT, AU, AX~BR of Fig 119)	1	L 42L	L
A	55405-20020	Cover sub-assy, hole	1	L 42L	L
B	87295-60030	Panel, control	1	L 42L	L
C	87290-60030	Switch assy, heater	1	L 42L	L
D	87296-60030	Cable, control	1	L 42L	L
E	87232-60030	Hose, defroster	1	L 42L	L
F	90467-44033	Clip	2	L 42L	L
G	87206-60030	Joint sub-assy, water hose valve	1	L 42L	L
H	87256-55010	Adaptor, water hose joint	1	L 42L	L
I	87231-60030	Hose, defroster	1	L 42L	L
J	87297-60030	Stay, air duct	1	L 42L	L
K	94612-10600	Washer, plate (6 10	2		
L	94511-00600	Washer, spring (6)	7		
M	91111-40612	Bolt (hex-hd 6 -1 0p 12)	1		
N	93180-16016	Screw (hex-hd 6 10p 16)	4		
O	90560-08094	Spacer	2	L 42L	L
P	90461-08060	Clamp	4	L 42L	L
Q	90093-00602	Washer	2		
R	90094-00602	Washer	2		
S	90099-04162	Bolt	2	L 42L	L
T	90445-24060	Hose (Outlet)	1	L 42L	L
	90445-24088	Hose (Inlet)	1	L 42L	L
U	87293-60030	Stay, air duct	1	L 42L	L
V	90407-54016	Elbow	1	L 42L	L
W	87204-60030	Joint sub-assy, water hose valve	1	L 42L	L
X	90460-27002	Clamp, hose	12	L 42L	L
Y	87148-60030	Gasket, blower case	4	L 42L	L
Z	87142-60030	Gasket, blower case	1	L 42L	L
AA	88371-20010	Fan, blower	1	L 42L	L

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FIG.—119 HEATER & ACCESSORY (OPT, LHD)

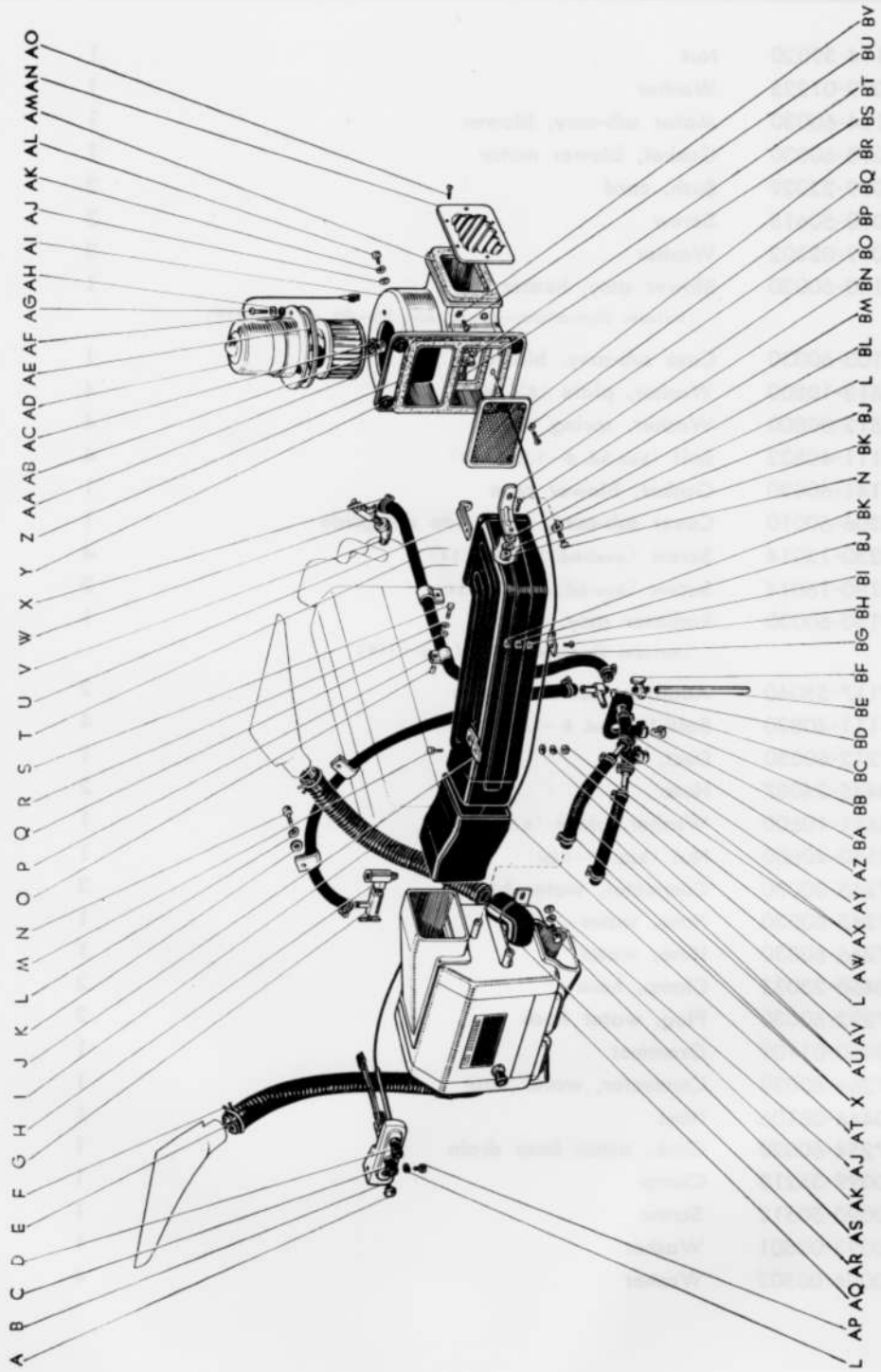


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG.119)				
AB	87114-39020	Nut	1	L. 42L L
AC	90099-01225	Washer	1	L. 42L L
AD	87104-60030	Motor sub-assy, blower	1	L. 42L L
AE	87298-60030	Gasket, blower motor	1	L 42L L
AF	90099-32029	Bush, cord	3	L. 42L L
AG	90090-50615	Screw	3	
AH	90099-02302	Washer	3	L. 42L L
	87130-60030	Blower assy, heater	1	L. 42L L
		(includes illustrations– Y~AI, AM, BS~BV of Fig 119)		
AI	87103-60030	Case sub-assy, blower	1	L 42L L
AJ	94613-10800	Washer, plate (8×1.6)	4	
AK	94512-00800	Washer, spring (8)	4	
AL	91111-40832	Bolt (hex-hd. 8 1.25p×32)	4	
AM	87141-60030	Gasket, blower case	1	L 42L L
AN	53206-60010	Cover sub-assy, cowl side air guide	1	L 42L L
AO	93230-15014	Screw (oval-hd. 5—0.9p×14)	4	
AP	93180-16014	Screw (hex-hd. 6—1.0p×14)	2	
AQ	87150-60030	Radiator assy, heater	1	L 42L L
		(includes illustration– AR of Fig 119)		
AR	87117-55040	Adaptor, defroster hole	2	L. 42L L
AS	91111-40820	Bolt (hex-hd 8 -1.25p 20)	4	
AT	87212-60030	Duct, air	1	L 42L L
AU	90445-24087	Hose	2	L 42L L
AV	94611-10600	Washer, plate (6×10)	1	
AW	94110-40600	Nut (hex 6—1.0p)	1	
AX	87265-60030	Connector, water hose	3	L. 42L L
AY	87245-60030	Hose, water	1	L 42L L
AZ	87246-60030	Hose, water	1	L 42L L
BA	90460-23032	Clamp, hose	2	L. 42L L
BB	87292-60030	Plug, water hose	2	L 42L L
BC	90480-01109	Grommet	1	L 42L L
BD	87266-60030	Connector, water hose	1	L. 42L L
BE	90446-08106	Hose	1	L 42L L
BF	87254-60020	Cock, water hose drain	1	L 42L L
BG	90099-35218	Clamp	1	L. 42L L
BH	90090-50512	Screw	1	
BI	90093-00501	Washer	1	
BJ	90094-00502	Washer	4	

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FIG.—119 HEATER & ACCESSORY (OPT, LHD)



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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 119)				
BK	90092-10504	Nut	4	
BL	90093-00505	Washer	3	
BM	87211-60030	Duct, air	1	L 42L L
		(includes illustrations J, U, BG~BL, BN, BO of Fig 119)		
BN	90090-50512	Screw	3	
BO	87291-60030	Stay, air duct	1	L 42L L
BP	90099-00004	Screw, tapping	4	L 42L L
BQ	90093-00402	Washer	1	
BR	87294-60030	Net, air duct	1	L 42L L
BS	90091-00504	Bolt	1	
BT	87134-60030	Dumper, air	1	L 42L L
BU	90090-50401	Screw	2	
BV	90094-00402	Washer	2	

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SPACE FOR MEMO

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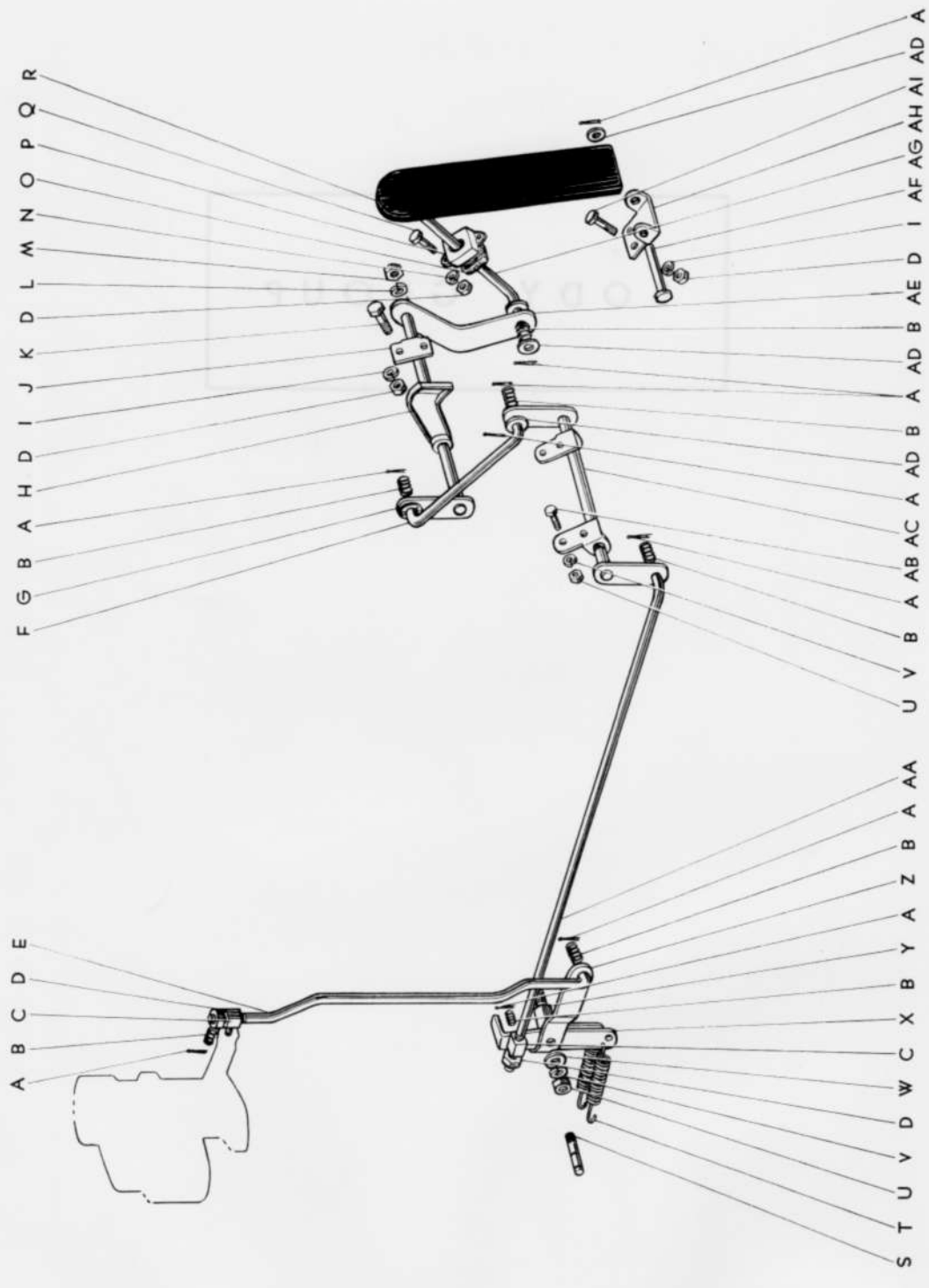
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BODY GROUP

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FIG.—141 ACCELERATOR LINK (RHD)



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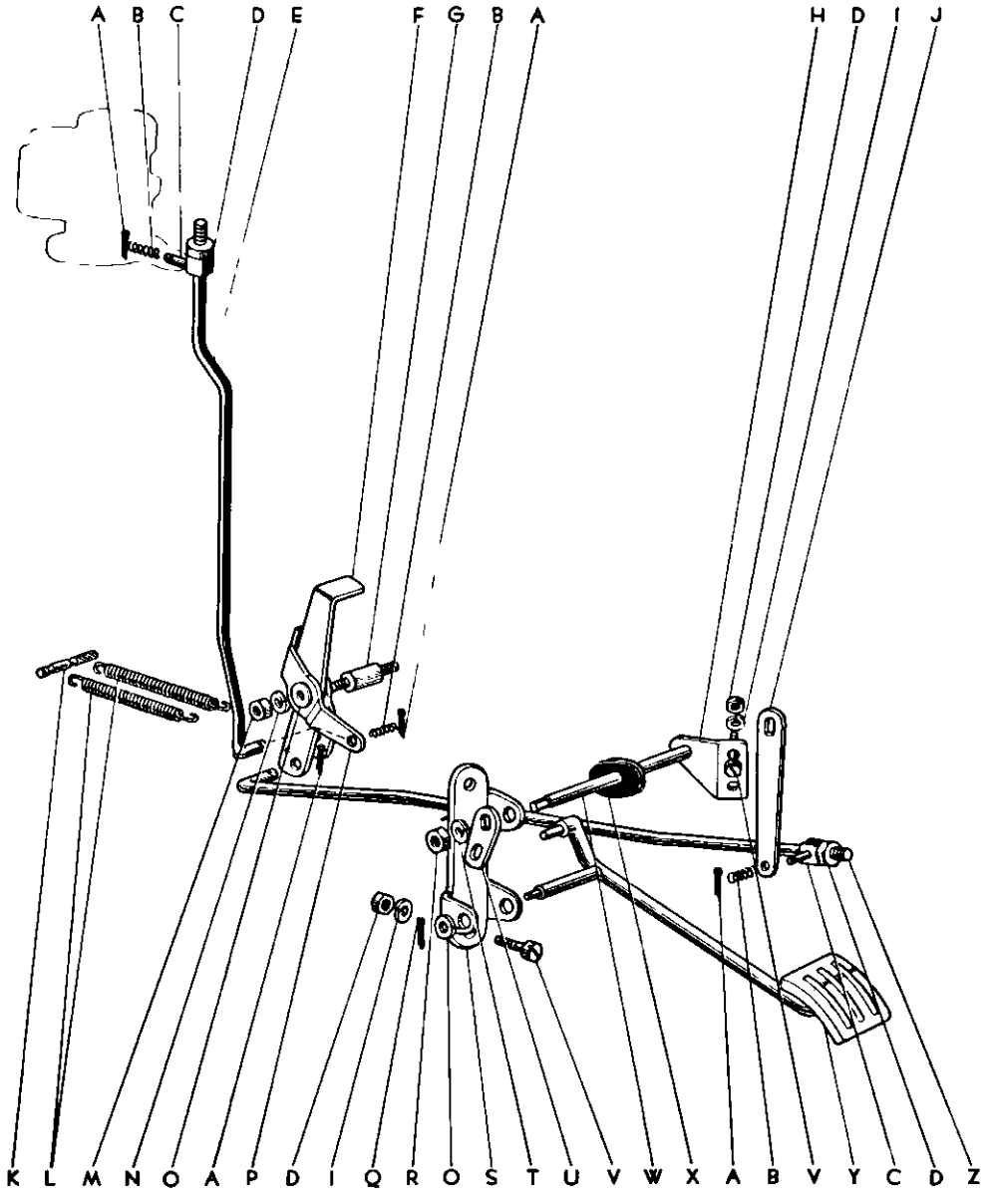
Accelerator Link (RHD)

(FIG 141)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	95381-02015	Pin, cotter	11	
B	90501-08086	Spring, accelerator link pin	7	FJ40 L 42L 43 L
C	78154-55010	Pin, accelerator link joint	2	FJ40 L 42L 43 L
D	94110-40600	Nut (hex 6 1 0p)	10	
E	78138-60010	Link, engine side accelerator	1	FJ40 L 42L 43 L
F	78133-60010	Rod, accelerator link connecting	1	FJ40 43
G	78102-60010	Rod sub-assy, accelerator link, A	1	FJ40 43
H	78182-60010	Bearing, accelerator pedal rod	1	FJ40 43
I	94512-00600	Washer, spring (6)	6	
J	78182-55010	Bearing, accelerator pedal rod	1	FJ40 43
K	93180-16016	Screw (hex-hd 6 1 0p 16)	4	
L	94512-01000	Washer, spring (10)	1	
M	94110-41000	Nut (hex 10 1 25p)	1	
N	94511-00600	Washer, spring (6)	2	
O	55115-60010	Cover, accelerator pedal hole	1	FJ40 43
P	78119-35010	Cover, accelerator pedal	1	FJ40 43
Q	91111-40610	Bolt (hex-hd 6 1 0p 10)	2	
R	78101-55010	Pedal sub-assy, accelerator	1	FJ40 43
S	78169-55010	Hanger, accelerator spring	1	FJ40 L 42L 43 L
T	90506-09042	Spring, front flexible hose tension	2	FJ40 L 42L 43 L
U	94110-40800	Nut (hex 8 1 25p)	5	
V	94512-00800	Washer, spring (8)	5	
W	94612-10800	Washer, plate (8 1 6)	1	
X	78178-60010	Arm, accelerator link	1	FJ40 L 42L 43 L
Y	78168-55010	Pin, accelerator link arm	1	FJ40 L 42L 43 L
Z	78179-55010	Stopper, accelerator link arm	1	FJ40 L 42L 43 L
AA	78137-60010	Link, accelerator	1	FJ40 43
AB	93180-18016	Screw (hex-hd 8 1 25p 16)	4	
AC	78103-60010	Rod sub-assy, accelerator link, B	1	FJ40 43
AD	94611-10600	Washer, plate (6 1 0)	5	
AE	78171-60010	Arm, accelerator link rod	1	FJ40 43
AF	90240-06049	Pin, accelerator pedal bearing	1	FJ40 43
AG	78113-60010	Rod, accelerator pedal	1	FJ40 43
AH	78181-55010	Support, accelerator pedal bearing pin	1	FJ40 43
AI	91111-40616	Bolt (hex-hd 6 1 0p 16	2	

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FIG.—142 ACCELERATOR LINK (LHD)



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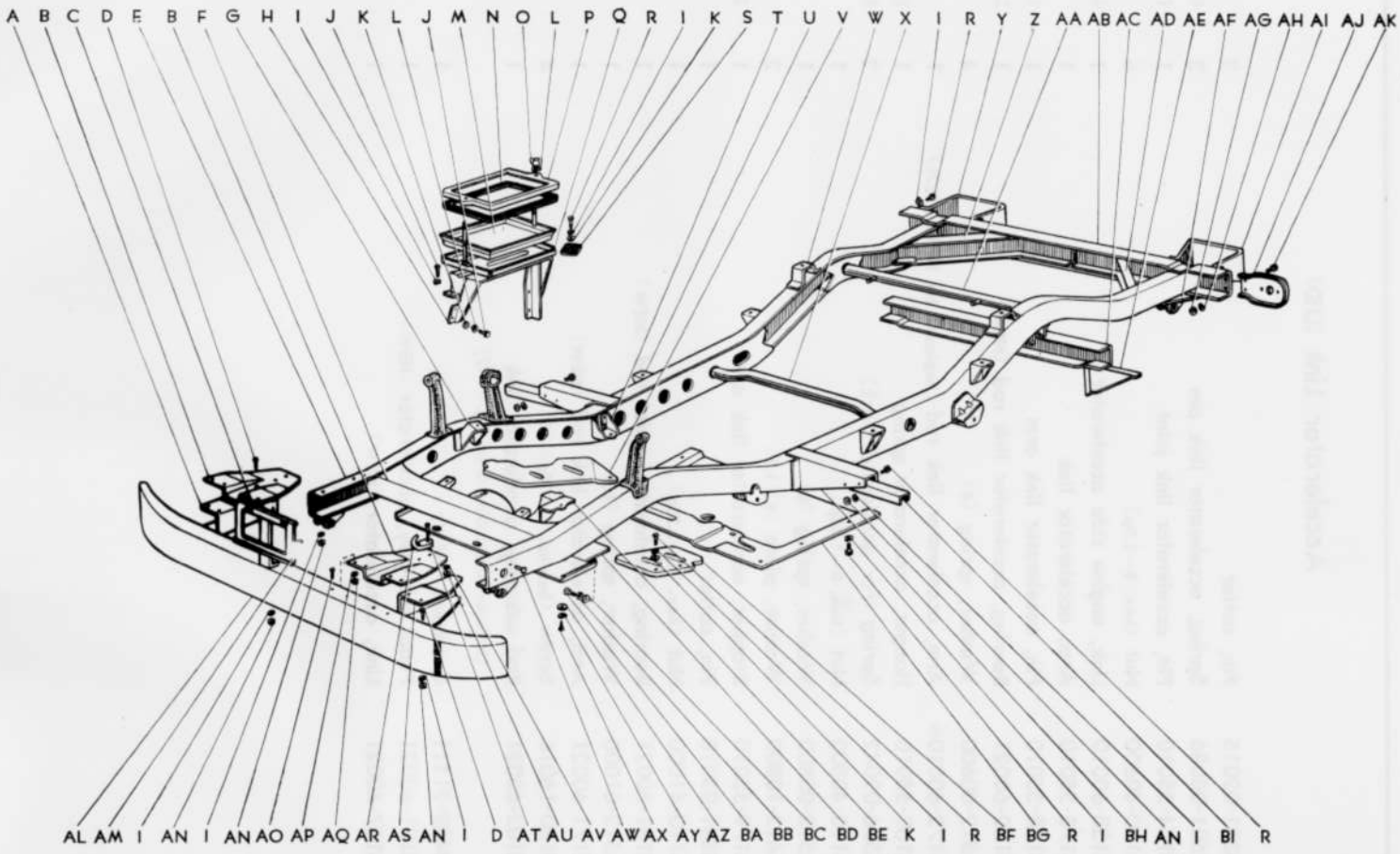
Accelerator Link (LHD)

(FIG.142)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	95381-02015	Pin, cotter	3	
B	90501-08086	Spring, accelerator link pin	3	FJ40. L 42L 43. L
C	78154-55010	Pin, accelerator link joint	1	FJ40. L 42L 43. L
D	94110-40600	Nut (hex 6—1 0p)	6	
E	78138-60010	Link, engine side accelerator	1	FJ40. L 42L 43. L
F	78178-55010	Arm, accelerator link	1	L. 42L L
G	78168-55010	Pin, accelerator link arm	1	FJ40. L. 42L. 43. L
H	78182-60021	Bearing, accelerator link rod (NEW)	1	FJ40. L 42L. 43. L
I	94512-00600	Washer, spring (6)	4	
J	78172-60010*	Arm, accelerator link rod (Replaced by 78102-60021)	1	L. 42L L
K	78169-55010	Hanger, accelerator spring	1	FJ40 L 42L. 43. L
L	90506-09042	Spring (For accelerator back)	2	FJ40. L. 42L. 43. L
M	94110-40800	Nut (hex. 8 –1.25p)	1	
N	94512-00800	Washer, spring (8)	1	
O	94612-10800	Washer, plate (8×1.6)	2	
P	78179-55010	Stopper, accelerartor link arm	1	FJ40 L 42L. 43. L
Q	95381-03018	Pin, cotter	1	
R	94110-41000	Nut (hex. 10 -1.25p)	1	
S	78181-60021	Bearing, accelerator pedal rod (NEW)	1	L. 42L L
T	94512-01000	Washer, spring (10)	1	L 42L L
U	78171-60021	Arm, accelerator link rod (NEW)	1	L 42L L
V	93180-16016	Screw (hex-hd. 6—1.0p×16)	4	
W	78102-60021	Rod sub-assy, accelerator link (includes illustration—J of Fig –142)	1	L. 42L L
X	90480-31111	Grommet (NEW)	1	L. 42L L
Y	78101-60021	Pedal sub-assy, accelerator (NEW)	1	L. 42L L
Z	78137-60021	Link, accelerator (NEW)	1	L 42L L

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FIG.—143 FRAME & BUMPER



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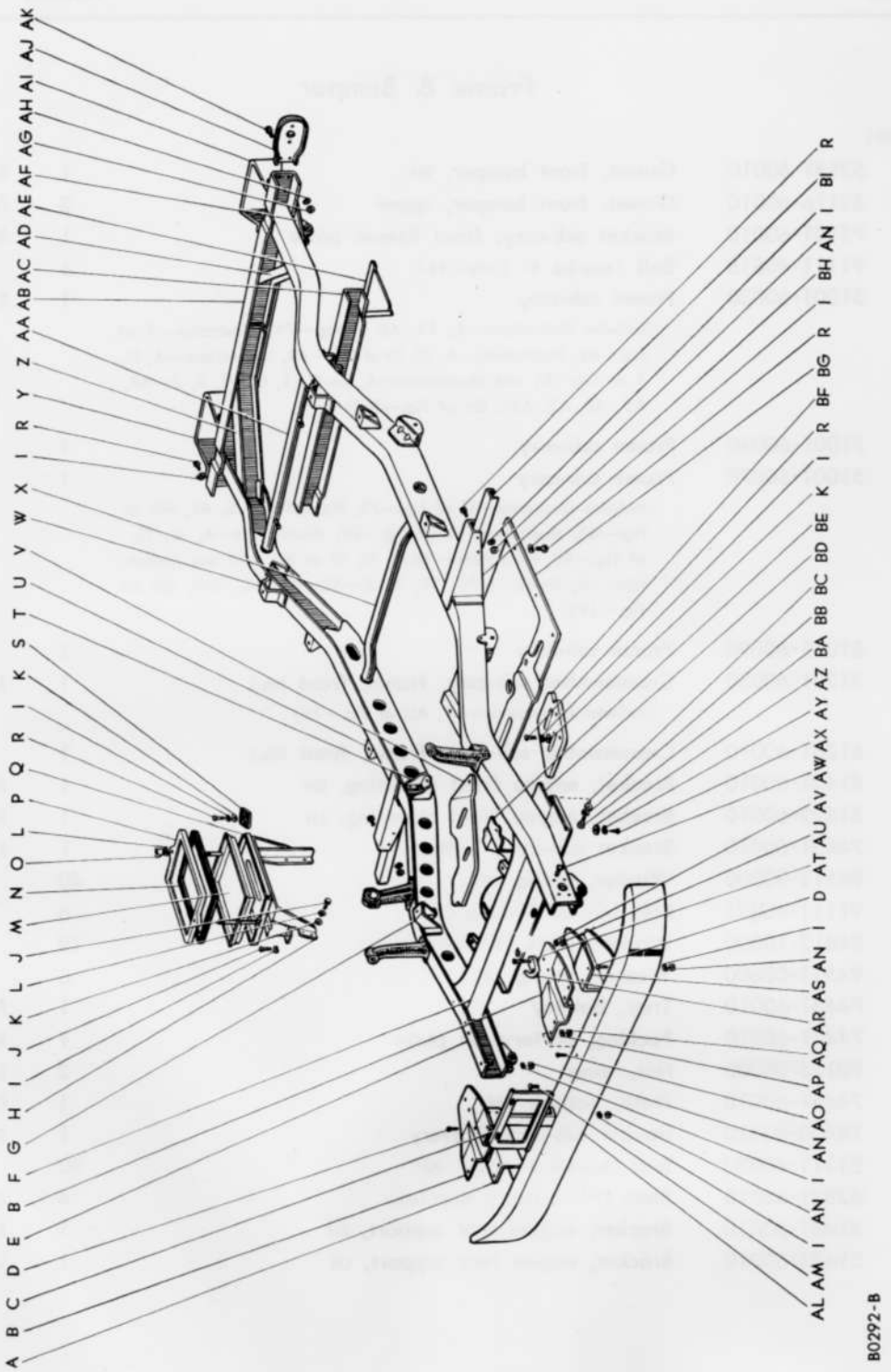
Frame & Bumper

(FIG 143)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	52141-60010	Gusset, front bumper, RH	1	FJ40 L 42L 43 L
B	52116-60010	Gusset, front bumper, upper	2	FJ40 L 42L 43 L
C	75101-60010	Bracket sub-assy, front license plate	1	FJ40 L 42L 43 L
D	91111-40818	Bolt (hex hd 8 1.25p 18)	6	
E	51001-60030	Frame sub-assy (includes illustrations A, AT, AU of Fig 79, illustration T of Fig 82 illustrations A, G, O of Fig 90, illustrations A, H, T of Fig 91 and illustrations—A, E~G, T, U, W, X, Z~AB, AD, AF, AS, AW, BH of Fig 143)	1	FJ40
	51001-60040	Frame sub-assy	1	L 42L
	51001-60070	Frame sub-assy (includes illustration U of Fig 72, illustrations S, AF, AG of Fig – 80, illustration AI of Fig —83, illustrations A, G, O, of Fig 90, illustrations – G~I, N, Q of Fig 92 and illustrations A, E~G, T, U, W, X, Z~AC, AE, AS, AW, BH of Fig 143)	1	43
	51001-60090	Frame sub-assy	1	L
F	51201-60020	Crossmember sub-assy, frame, front No 1 (includes illustrations AT, AU of Fig 79)	1	FJ40 43
	51201-60010	Crossmember sub-assy, frame, front No.1	1	L 42L L
G	51421-60010	Bracket, engine front mounting, RH	1	FJ40 L 42L 43 L
	51422-60010	Bracket, engine front mounting, LH	1	FJ40 L 42L 43 L
H	74401-60010	Bracket sub-assy, battery	1	FJ40 L 42L 43 L
I	94512-00800	Washer, spring (8)	40	
J	91111-40825	Bolt (hex hd 8 1.25p 25)	6	
K	94612-10800	Washer, plate (8 16)	12	
L	94511-00800	Washer, spring (8)	6	
M	74431-60010	Tray, battery	1	FJ40 L 42L 43 L
N	74471-60010	Packing, battery set plate	1	FJ40 L 42L 43 L
O	90175-08003	Nut, wing	2	FJ40 L 42L 43 L
P	74451-60010	Plate, battery set	1	FJ40 L 42L 43 L
Q	74403-60010	Hanger sub-assy, battery	1	FJ40 L 42L 43 L
R	91111-40820	Bolt (hex-hd. 8 1.25p 20)	30	
S	52321-55010	Shim (For battery bracket)	4	FJ40 L 42L 43 L
T	51431-60010	Bracket, engine rear support, RH	1	FJ40 L 42L 43 L
	51434-60010	Bracket, engine rear support, LH	1	FJ40 L 42L 43 L

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FIG.—143 FRAME & BUMPER

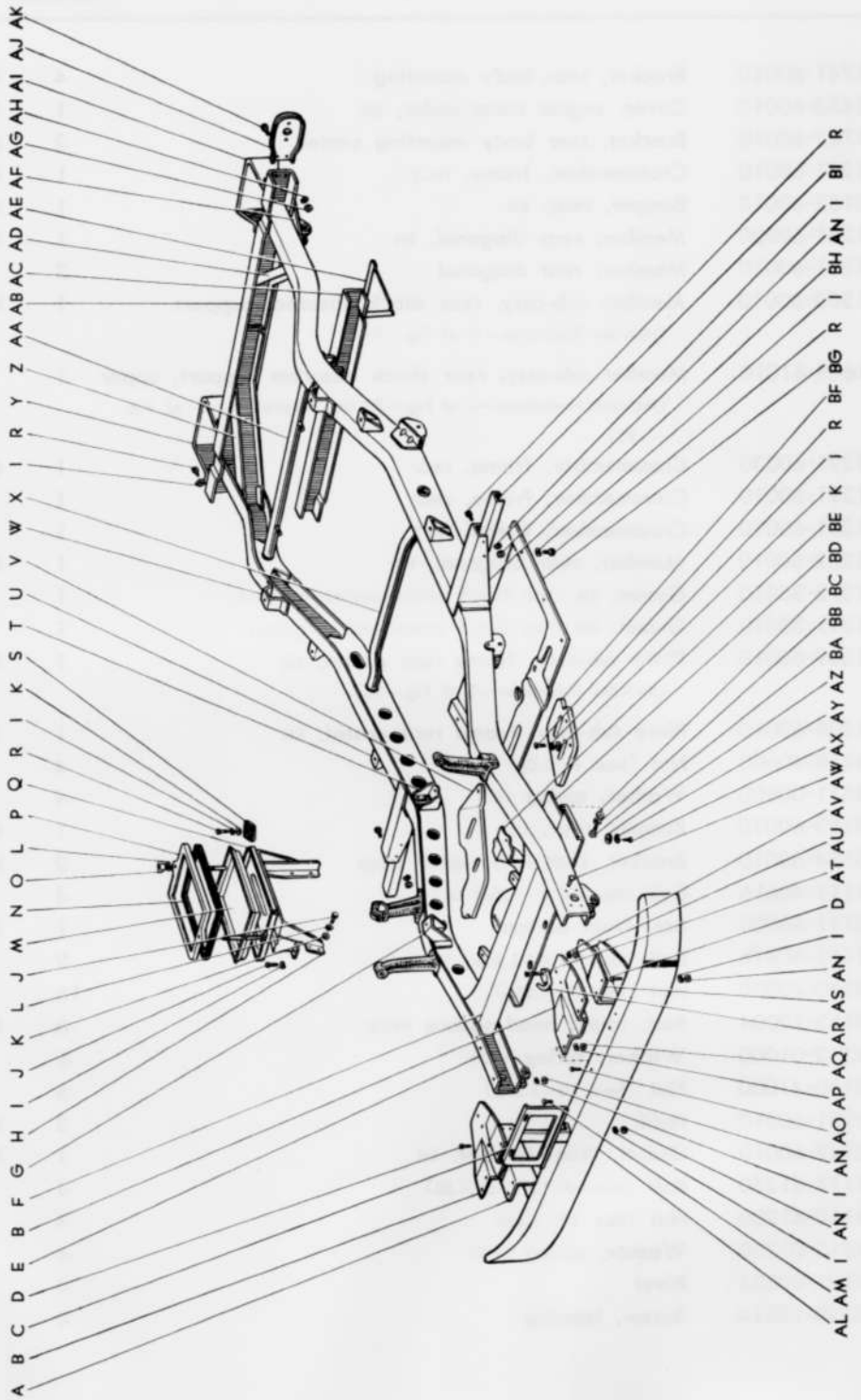


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 143)				
U	51741-60010	Bracket, rear body mounting	4	FJ40 L 42L 43 L
V	51453-60010	Cover, engine room under, RH	1	FJ40 L 42L 43 L
W	51742-60010	Bracket, rear body mounting center	2	FJ40 L 42L
X	51221-60010	Crossmember, frame, No.2	1	FJ40 L 42L 43 L
Y	52152-60010	Bumper, rear, RH	1	FJ40 L 42L 43 L
Z	51281-60020	Member, rear diagonal, RH	1	FJ40 L 42L
	51281-60010	Member, rear diagonal	2	43 L
AA	51203-60010	Member sub-assy, rear shock absorber support (includes illustration H of Fig—91)	1	FJ40 L 42L
	51609-61010	Member sub-assy, rear shock absorber support, upper (includes illustration U of Fig 72 and illustration G of Fig 92)	1	43 L
AB	51291-60030	Crossmember, frame, rear	1	FJ40 L 42L
	51291-60010	Crossmember, frame, rear	1	43 L
AC	51231-60010	Crossmember, frame, No 3	1	43 L
AD	51282-60010	Member, rear diagonal, LH	1	FJ40 L 42L
AE	51392-35010	Gusset, LH (For No 3 crossmember gusset)	1	43 L
	51391-35010	Gusset, RH (For No 3 crossmember gusset)	1	43 L
AF	51309-60010	Plate sub-assy, frame rear gusset, LH (includes illustration T of Fig 91)	1	FJ40 L 42L
	51308-60010	Plate sub-assy, frame rear gusset, RH	1	FJ40 L 42L
AG	94110-40600	Nut (hex 6 1 0p)	4	
AH	94511-00600	Washer, spring (6)	4	
AI	52153-60010	Bumper, rear, LH	1	FJ40 L 42L 43 L
AJ	75154-60010	Bracket, rear turn signal lamp	2	FJ40 L 42L 43 L
AK	91111-40616	Bolt (hex-hd. 6 -1.0p 16)	4	
AL	52111-60030	Bar, front bumper	1	FJ40 L 42L 43 L
AM	91111-40816	Bolt (hex-hd 8 1 25p 16)	2	
AN	94110-40800	Nut (hex 8 1 25p)	16	
AO	90112-10004	Bolt, round head square neck	6	FJ40 L 42L 43 L
AP	94512-01000	Washer, spring (10	6	
AQ	94110-41000	Nut (hex 10 1 25p)	6	
AR	51961-60010	Hook	2	FJ40 L 42L 43 L
AS	52142-60010	Gusset, front bumper, LH	1	FJ40 L 42L 43 L
AT	91111-51250	Bolt (hex-hd 12 1.5p 50)	4	
AU	94110-41200	Nut (hex 12 1 5p)	4	
AV	94512-01200	Washer, spring (12	4	
AW	95121-00824	Rivet	4	
AX	93540-15014	Screw, tapping	4	

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FIG.—143 FRAME & BUMPER

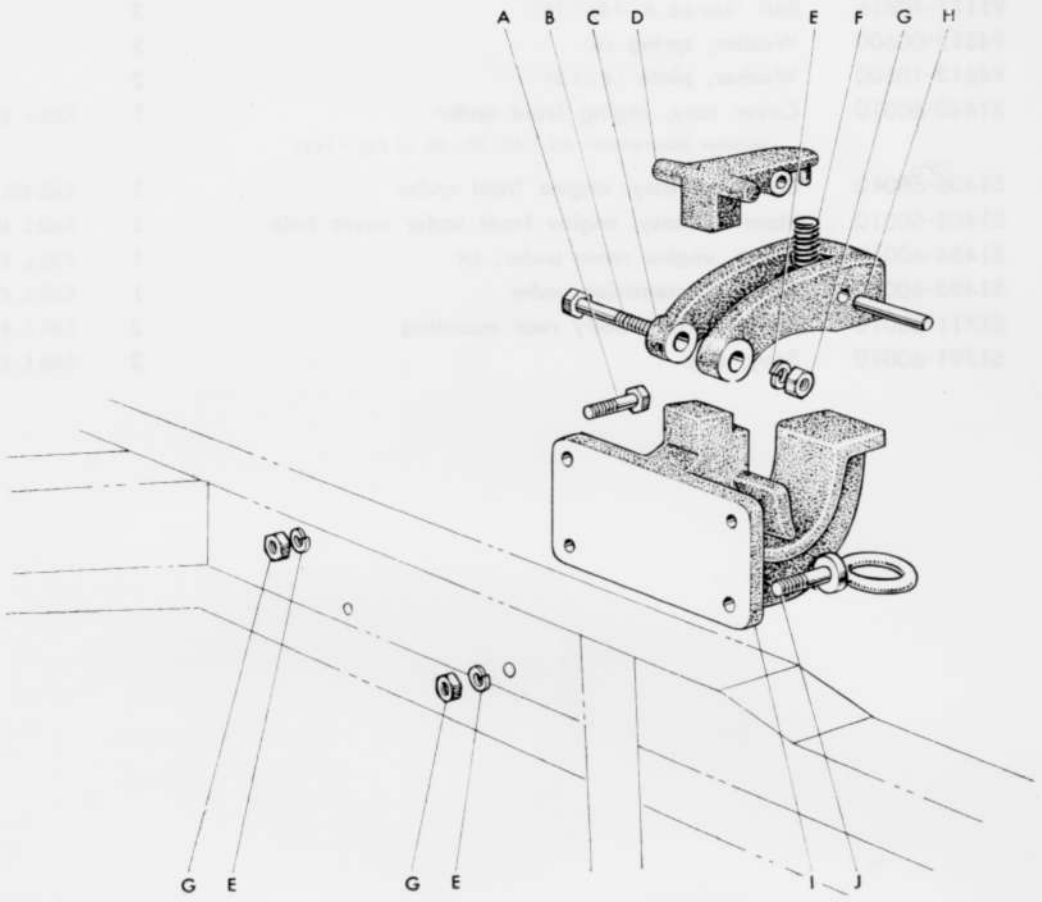


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 143)				
AY	94511-00500	Washer, spring 5	4	
AZ	94612-10500	Washer, plate (5 08)	4	
BA	91111-40616	Bolt (hex-hd 6—1 0p 16)	2	
BB	94512-00600	Washer, spring (6)	2	
BC	94613-10600	Washer, plate (6 1 0)	2	
	51440-60010	Cover assy, enging front under (includes Illustrations AX~AZ, BD, BE of Fig 143)	1	FJ40 L 42L 43 L
BD	51408-60010	Cover sub-assy, engine front under	1	FJ40 42L L 43 L
BE	51405-60010	Plate sub-assy, engine front under cover hole	1	FJ40 L 42L 43 L
BF	51454-60010	Cover, engine room under, LH	1	FJ40 L 42L 43 L
BG	51495-60010	Cover, transmission under	1	FJ40 L 42L 43. L
BH	51711-60010	Bracket, front body rear mounting	2	FJ40. L 42L 43. L
BI	51791-60010	Stay, step	2	FJ40 L 42L. 43 L

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FIG.—144 PINTLE HOOK



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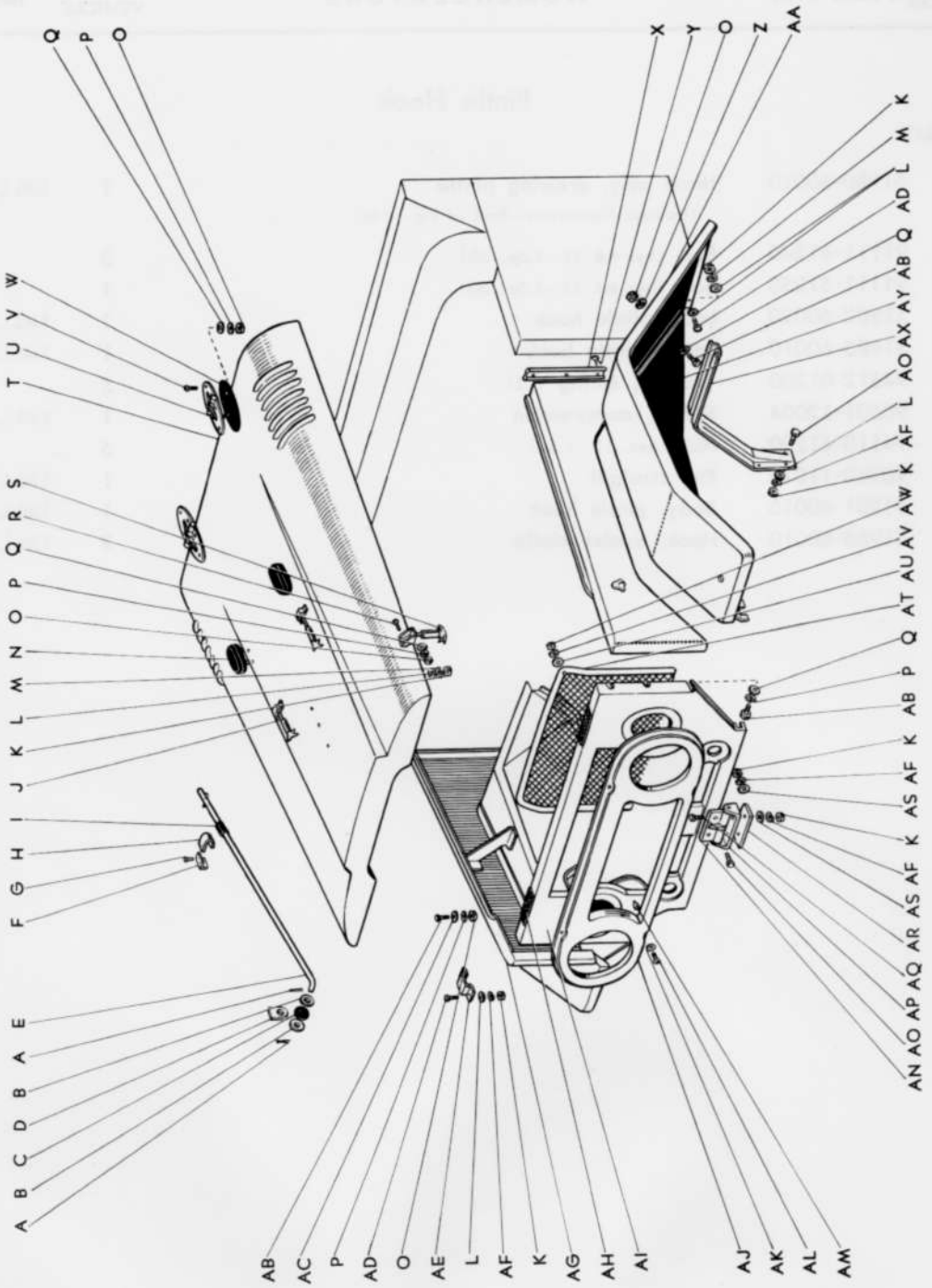
Pintle Hook

(FIG 144)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	51980-60010	**Hook assy, drawing pintle** includes illustrations B—I of Fig 144	1	FJ40 L 42L 43 L
A	91111-41240	**Bolt** (hex-hd 12 1.5p 40)	2	
B	91111-51250	**Bolt** (hex-hd 12 1.5p 50)	1	
C	51982-60020	**Lock, pintle hook**	1	FJ40 L 42L 43 L
D	51983-60010	**Latch, pintle hook**	1	FJ40 L 42L 43 L
E	94512-01200	**Washer, spring** (12)	5	
F	90501-12004	**Spring, compression**	1	FJ40 L 42L 43 L
G	94110-41200	**Nut** (hex 12 1.5p)	5	
H	90250-11013	**Pin, straight**	1	FJ40 L 42L 43 L
I	51981-60010	**Body, pintle hook**	1	FJ40 L 42L 43 L
J	51985-60010	**Hook, eyelet pintle**	2	FJ40 L 42L 43 L

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FIG.—145 HOOD & RADIATOR COVER



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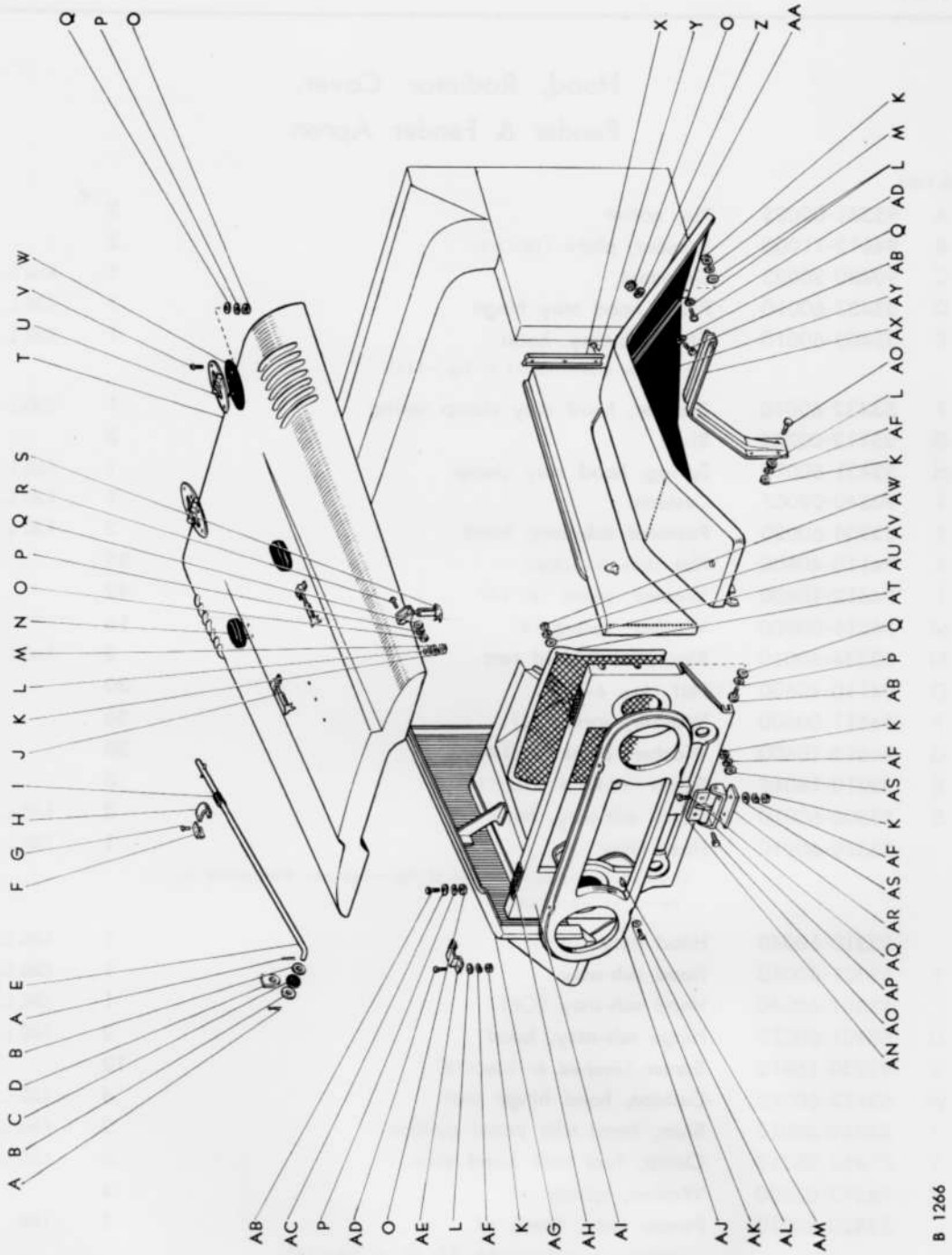
Hood, Radiator Cover, Fender & Fender Apron

(FIG 145)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	95381-02025	Pin, cotter	2	
B	94612-11000	Washer, plate (10 23)	2	
C	90480-20023	Grommet	1	FJ40 L 42L 43 L
D	53433-60010	Plate, hood stay hinge	1	FJ40 L 42L 43 L
E	53403-60010	Stay sub-assy, hood (includes illustration 1 of Fig 145)	1	FJ40 L 42L 43 L
F	53432-60010	Bracket, hood stay clamp spring	1	FJ40 L 42L 43 L
G	95112-00305	Rivet	3	
H	53431-60010	Spring, hood stay clamp	1	FJ40 L 42L 43 L
I	90540-09007	Cushion	1	FJ40 L 42L 43 L
J	53304-60020	Fastener sub-assy, hood	2	FJ40 L 42L 43 L
K	94110-40800	Nut (hex 8 1.25p)	35	
L	94612-10800	Washer, plate (8 1.6)	42	
M	94511-00800	Washer, spring (8)	16	
N	53334-60010	Block, windshield rest	2	FJ40 L 42L 43 L
O	94110-40600	Nut (hex 6 1.0p)	30	
P	94511-00600	Washer, spring (6)	36	
Q	94613-10600	Washer, plate (6 10)	28	
R	93210-16016	Screw (rd-hd 6 1.0p 16)	8	
S	53506-60010	Catch sub-assy, hood	2	FJ40 L 42L 43 L
	53310-60010	Hood assy (includes illustrations A~W of Fig 145 and illustrations L, N~Q of Fig 163)	1	FJ40 L 42L 43 L
	53310-60040	Hood assy (OPT)	1	FJ40 L 42L 43 L
T	53301-60010	Hood sub-assy	1	FJ40 L 42L 43 L
	53301-60040	Hood sub-assy (OPT)	1	FJ40 L 42L 43 L
U	53401-60010	Hinge sub-assy, hood	2	FJ40 L 42L 43 L
V	93230-16012	Screw (oval-hd 6 -1.0p 12)	12	
W	53412-60010	Cushion, hood hinge seat	4	FJ40 L 42L 43 L
X	53359-60010	Shim, hood side panel cushion	2	FJ40 L 42L 43 L
Y	77653-35010	Clamp, fuel tank band shim	6	FJ40 L 42L 43 L
Z	94512-00600	Washer, spring (6)	4	
	53820-60010	Fender assy, front, LH (includes illustrations AA, AX, AY of Fig 145)	1	FJ40 43
	53820-60020	Fender assy, front, LH	1	L 42L L
	53810-60010	Fender assy, front, RH	1	FJ40 43
	53810-60040	Fender assy, front, RH	1	L 42L L

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FIG.—145 HOOD & RADIATOR COVER

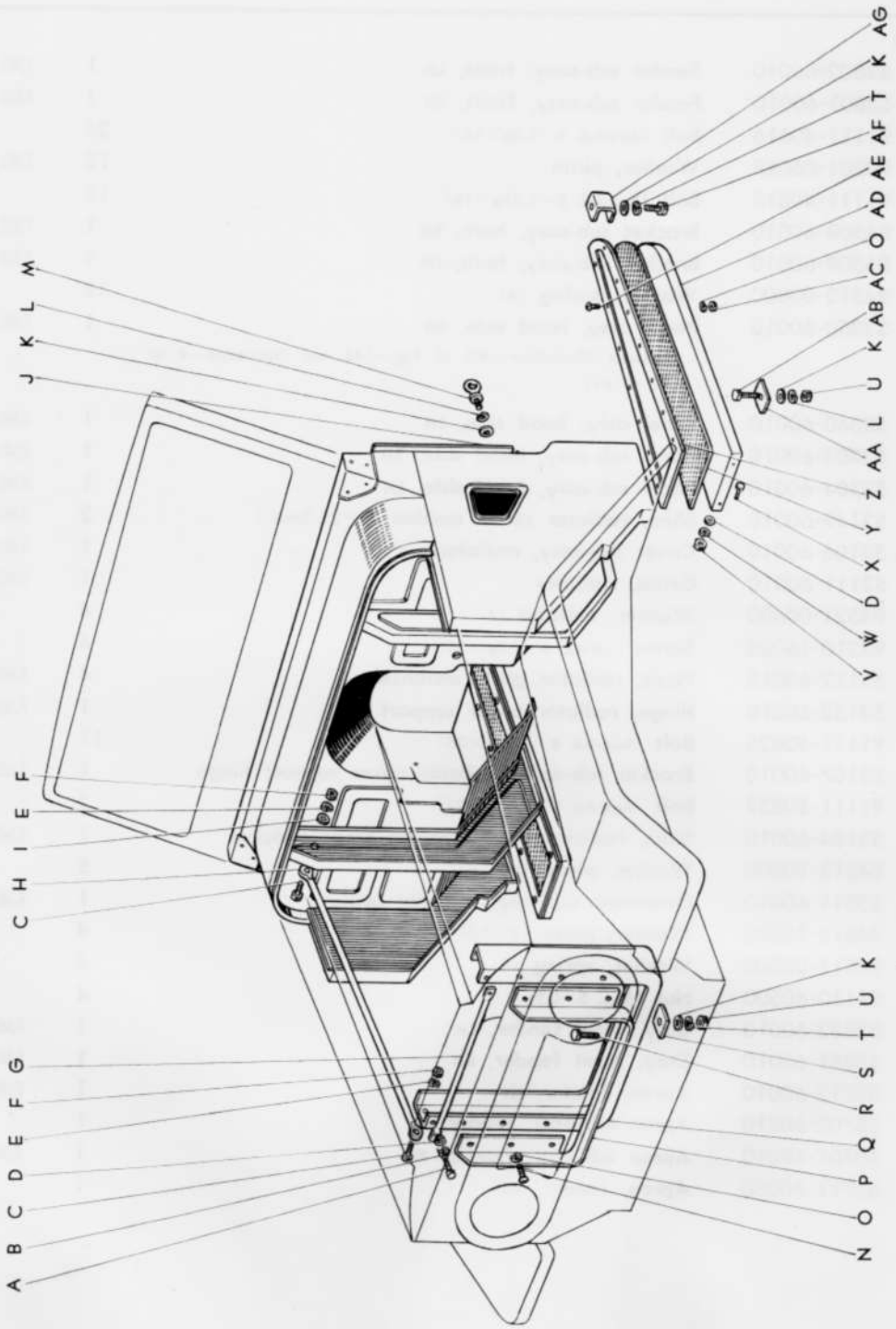


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 145)				
AA	53802-60010	Fender sub-assy, front, LH	1	FJ40 L 42L 43 L
	53801-60010	Fender sub-assy, front, RH	1	FJ40 L 42L 43 L
AB	91111-40616	Bolt (hex-hd 6—1 0p 16)	26	
AC	90201-06028	Washer, plate	12	FJ40 L 42L 43 L
AD	91111-40816	Bolt (hex-hd 8 1 25p 16)	18	
AE	86508-60010	Bracket sub-assy, horn, RH	1	FJ40 L 42L 43 L
	86509-60010	Bracket sub-assy, horn, LH	1	FJ40 L 42L 43 L
AF	94512-00800	Washer, spring (8)	19	
	53350-60010	Panel assy, hood side, RH (includes illustration AG of Fig — 145 and illustration R of Fig 163	1	FJ40 L 42L 43 L
	53360-60010	Panel assy, hood side, LH	1	FJ40 L 42L 43 L
AG	53303-60010	Panel sub-assy, hood side, RH	1	FJ40 L 42L 43 L
	53304-60010	Panel sub-assy, hood side, LH	1	FJ40 L 42L 43 L
AH	53149-60010	Shim, radiator cover cushion (L 260mm)	2	FJ40 L 42L 43 L
AI	53106-60010	Cover sub-assy, radiator	1	FJ40 L 42L 43 L
AJ	53111-60010	Grille, radiator	1	FJ40 L 42L 43 L
AK	94521-00600	Washer, toothed (6)	4	
AL	93210-16025	Screw rd-hd 6 1 0p 25)	4	
AM	53112-60010	Piece, radiator grille distance	4	FJ40 L 42L 43 L
AN	53152-60010	Hinge, radiator cover support	1	FJ40 L 42L 43 L
AO	91111-50825	Bolt (hex-hd 8 1 25p 25)	11	
AP	53107-60010	Bracket sub-assy, radiator cover support hinge	1	FJ40 L 42L 43 L
AQ	91111-50832	Bolt (hex-hd 8 1 25p 32)	2	
AR	53154-60010	Shim, radiator cover support hinge bracket	1	FJ40 L 42L 43 L
AS	94613-10800	Washer, plate (8 1 6)	5	
AT	53011-60010	Ornament sub-assy, radiator grille	1	FJ40 L 42L 43 L
AU	94612-10500	Washer, plate (5 1 0)	4	
AV	94511-00500	Washer, spring (5	4	
AW	94110-40500	Nut (hex 5 0 9p)	4	
AX	53852-60010	Stay, front fender, LH	1	FJ40 L 42L 43 L
	53851-60010	Stay, front fender, RH	1	FJ40 L 42L 43 L
AY	53712-60010	Apron, fender, LH	1	FJ40 43
	53702-60010	Apron sub-assy, fender, LH	1	L 42L L
	53701-60010	Apron sub-assy, fender, RH	1	FJ40 43
	53711-60050	Apron, fender, RH	1	L 42L L

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FIG.—146 COWL & STEP



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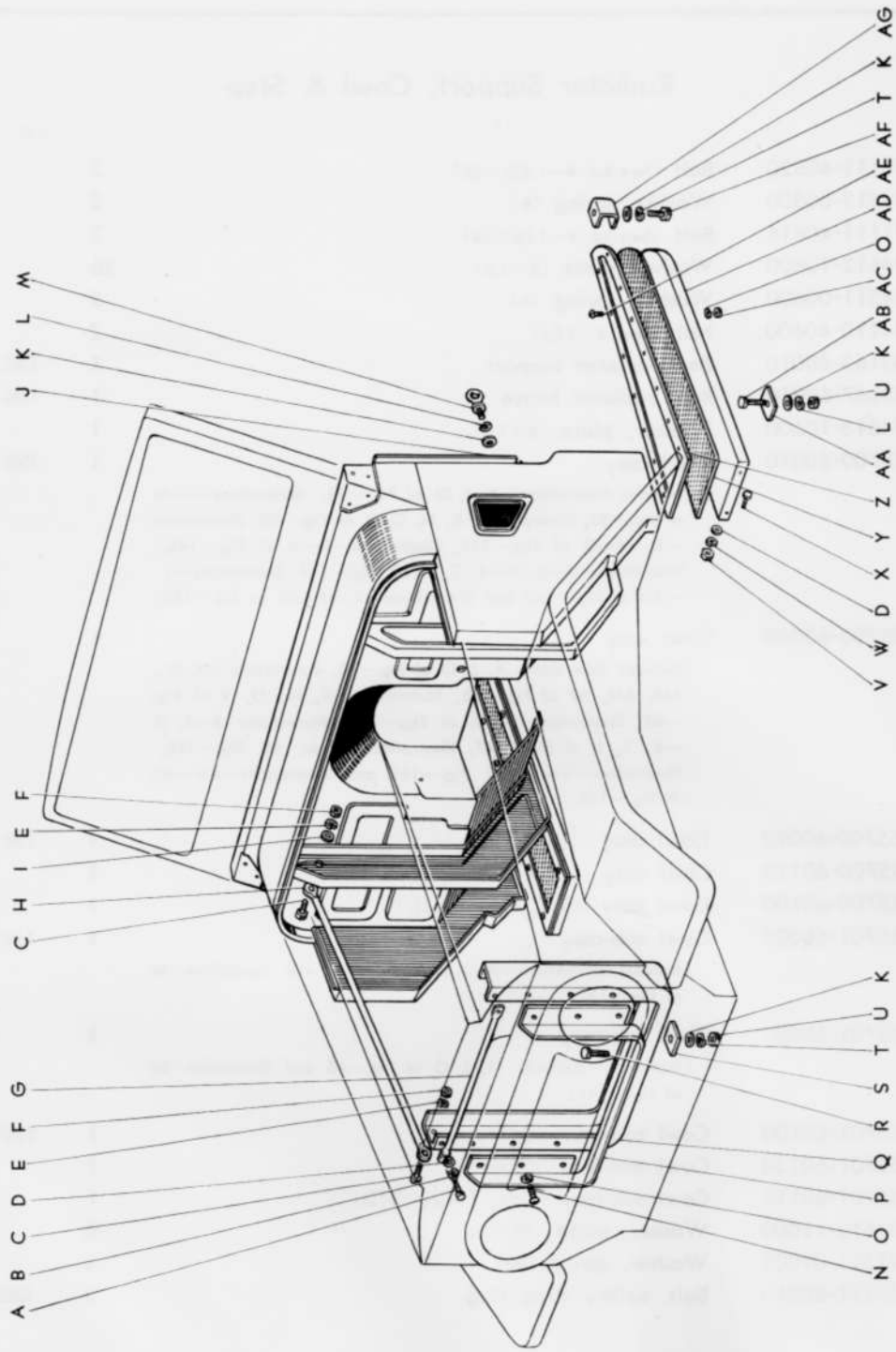
Radiator Support, Cowl & Step

(FIG 146)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	91111-40820	Bolt (hex-hd 8 1.25p 20	2	
B	94512-00800	Washer, spring (8)	2	
C	91111-40616	Bolt (hex-hd 6 1.0p 16	2	
D	94612-10800	Washer, plate (8 10)	26	
E	94511-00600	Washer, spring (6)	2	
F	94110-40600	Nut (hex 6 1.0p)	2	
G	53163-60010	Bar, radiator support	1	FJ40 L 42L 43 L
H	53167-60010	Rod, radiator brace	1	FJ40 L 42L 43 L
I	94613-10600	Washer, plate (6 10)	1	
	55700-60010	Cowl assy (includes illustrations A, J, O of Fig 43, illustrations I~M of Fig 82, illustrations K, N, O, V of Fig 85, illustrations D, N~Q of Fig 141, illustrations J~M of Fig 146, illustrations B~E H~R, T, U of Fig 147, illustrations~ V ~AD of Fig 149 and illustrations X, AI~AK of Fig 150)	1	FJ40 43
	55700-60040	Cowl assy (includes illustrations A, J, O of Fig 43, illustrations M, N, AM, AN AP of Fig—83, illustrations K, N, O, V of Fig 85, illustrations J~M of Fig 146 illustrations -B~E, H ~R, T, U of Fig 147, illustrations J~M of Fig 146, illustrations V~AD of Fig—149 and illustrations AA~AD of Fig 151)	1	L L
	55700-60090	Cowl assy (OPT)	1	FJ40 43
	55700-60110	Cowl assy (OPT)	1	L
	55700-60100	Cowl assy (OPT, FJ42L STD)	1	L 42L L
J	55701-60020	Cowl sub-assy (includes illustrations A, J, O of Fig 43 and illustration M of Fig 147)	1	FJ40 43
	55701-60050	Cowl sub-assy (includes illustrations A, J, O of Fig 43 and Illustration M of Fig 147)	1	L L
	55701-60100	Cowl sub-assy (OPT)	1	FJ40 43
	55701-60120	Cowl sub-assy OPT	1	L
	55701-60110	Cowl sub-assy (OPT, FJ42L STD)	1	L 42L L
K	94612-11000	Washer, plate (10 23	8	
L	94511-01000	Washer, spring (10)	4	
M	55191-60010	Bolt, safety strap ring	2	FJ40 L 42L 43 L

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FIG.—146 COWL & STEP

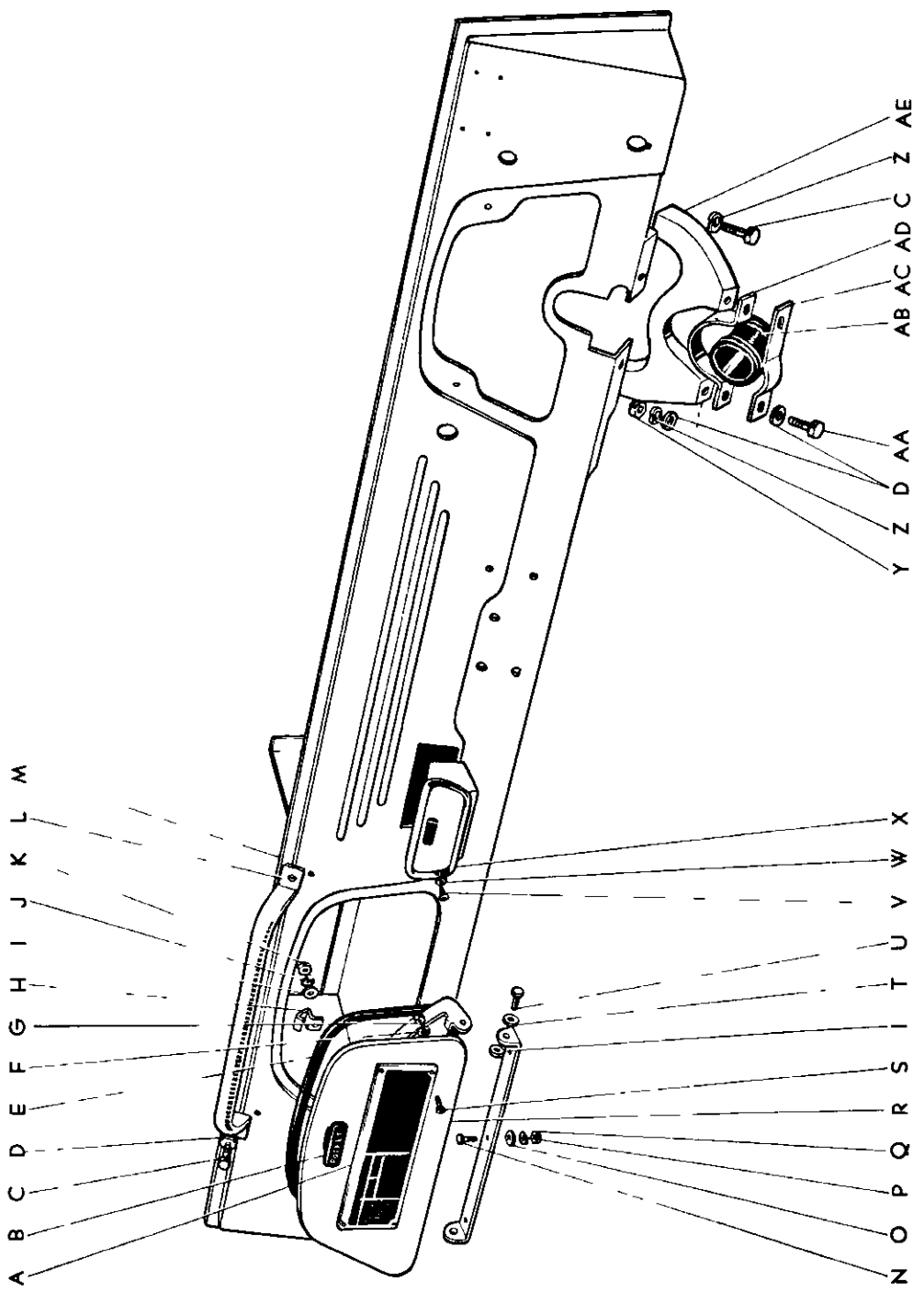


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 146)				
N	93110-15010	Screw rd-hd. 5 0.9p 10	6	
O	94511-00500	Washer, spring (5)	34	
P	53164-60010	Plate, radiator shroud	1	FJ40 L 42L 43 L
Q	53108-60010	Support sub-assy, radiator	1	FJ40 L 42L 43. L
R	91111-41028	Bolt (hex-hd 10 1 25p 32)	2	
S	52321-55010	Shim (For radiator support)	2	FJ40 L 42L 43 L
T	94512-01000	Washer, spring (10)	4	
U	94110-41000	Nut (hex 10 1 25p	6	
V	94110-40800	Nut (hex 8 1 25p	10	
W	94511-00800	Washer, spring (8)	14	
X	91111-40816	Bolt (hex-hd 8 1 25p 16)	14	
Y	51787-60010	Mat, step, LH	1	FJ40 L 42L 43 L
	51786-60010	Mat, step, RH	1	FJ40 L 42L 43 L
Z	51794-60010	Retainer, step mat, LH	1	FJ40 L 42L. 43 L
	51793-60010	Retainer, step mat, RH	1	FJ40 L 42L 43 L
AA	52213-90310	Shim, step	2	FJ40 L 42L. 43. L
AB	90112-10007	Bolt, round head square neck	2	FJ40 L 42L 43 L
AC	94110-40500	Nut (hex 5 0 9p)	28	
	51790-60010	Step assy, LH includes illustrations O, Y, Z, AD, AE of Fig 146)	1	FJ40 L 42L 43 L
	51780-60010	Step assy, RH	1	FJ40 L 42L 43 L
AD	51708-60010	Step sub-assy, LH	1	FJ40 L 42L 43 L
	51707-60010	Step sub-assy, RH	1	FJ40 L 42L 43 L
AE	93110-15016	Screw rd hd 5 0 9p 16)	28	
AF	91111-51056	Bolt (hex-hd 10 1 25p 56)	2	
AG	52032-30010	Shim sub-assy, cowl body mounting	2	FJ40 L 42L 43 L

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FIG. 147 INSTRUMENT PANEL & GLOVE COMPARTMENT (FJ40, 40L, FJ43, 43L)



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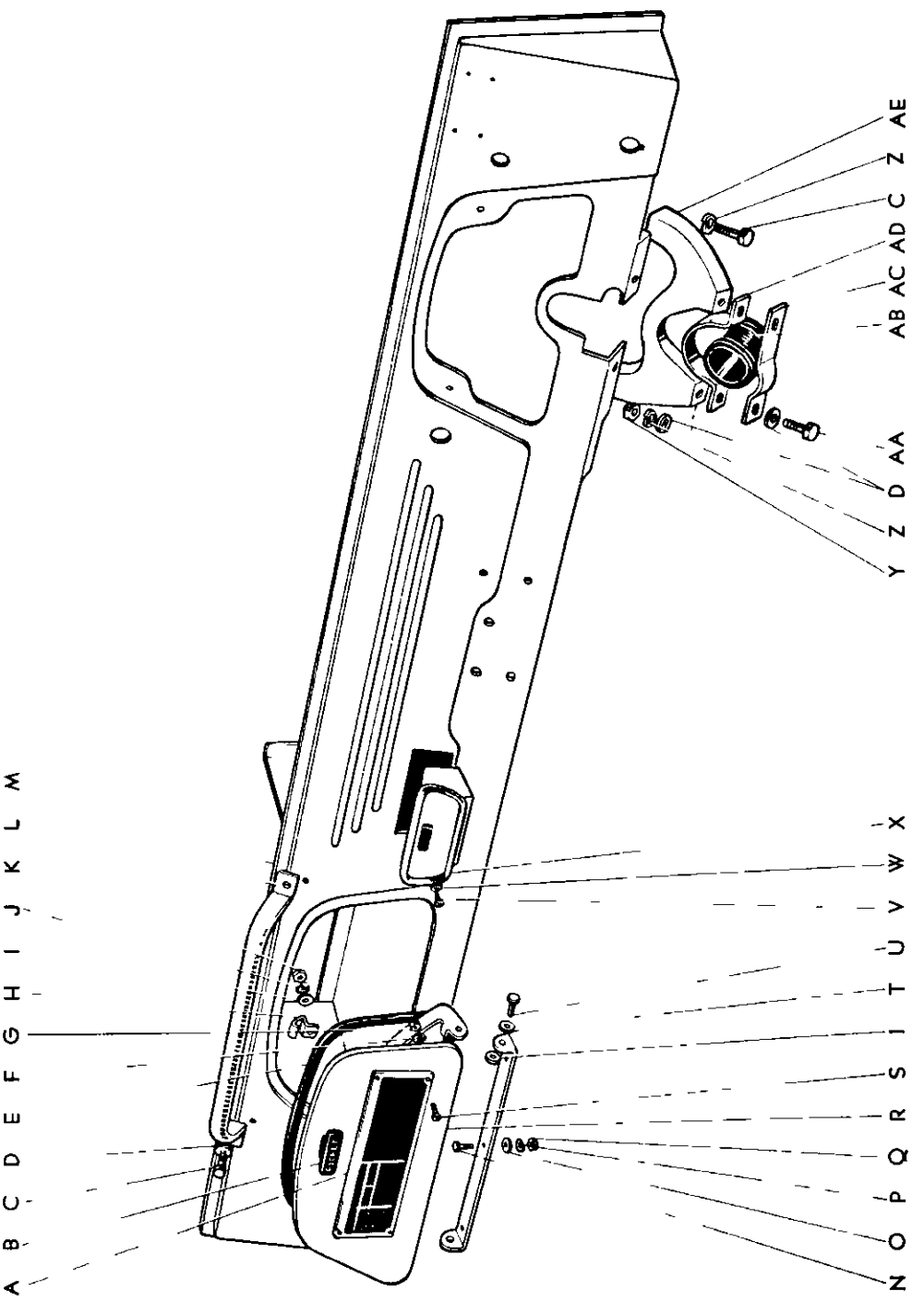
Instrument Panel & Glove Compartment (FJ40, 40L / FJ43, 43L)

(FIG 147)

ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	74531-60030	Plate, instrument panel caution (Mark English)	1	FJ40. L 43 L
	74531-60040	Plate, instrument panel caution (Mark Spanish)		
	74531-60050	Plate, instrument panel caution (Mark Portuguese)		
	74531-60060	Plate, instrument panel caution (OPT) (Mark English)	1	FJ40 L 43. L
	74531-60070	Plate, instrument panel caution (OPT) (Mark Spanish)		
	74531-60080	Plate, instrument panel caution (OPT) (Mark Portuguese)		
B	55521-60010	Knob, glove compartment	1	FJ40 L 42L 43 L
C	91111-40816	Bolt (hex-hd 8 1.25p 16)	4	
D	94612-10800	Washer, plate (8 16)	6	
E	55549-60010	Packing, glove compartment door	1	FJ40. L 42L. 43 L
F	94511-00300	Washer, spring (3)	4	
G	94110-40300	Nut (hex 3 0.6p)	4	
H	55544-55010	Spring, instrument panel pocket cover lock	1	FJ40 L 42L. 43. L
I	94612-10400	Washer, plate (4 0.8)	3	
J	94511-00400	Washer, spring (4)	1	
K	94110-40400	Nut (hex 4 0.75p	1	
L	55351-60010	Grip, instrument panel safety band	1	FJ40. L 42L. 43 L
M	55301-60010	Panel sub-assy, instrument	1	FJ40 43
	55301-60020	Panel sub-assy, instrument (OPT)	1	FJ40 43
	55301-60040	Panel sub-assy, instrument	1	L L
	55301-60050	Panel sub-assy, instrument (OPT)	1	L 42L L
	55301-60090	Panel sub-assy, instrument (OPT) (For heater) (NEW)	1	L L
	55301-60100	Panel sub-assy, instrument (OPT)	1	L L
N	91111-40612	Bolt (hex-hd 6 1.0p 12)	3	
O	94613-10600	Washer, plate (6 1.0)	3	
P	94511-00600	Washer, spring (6)	3	
Q	94110-40600	Nut (hex 6 1.0p)	3	
R	55501-60010	Door sub-assy, glove compartment (includes illustrations I, T U of Fig 147)	1	FJ40 43
	55501-60030	Door sub-assy, glove compartment	1	L L
S	93210-13008	Screw rd-hd 3 0.6p 8)	4	
T	94611-10600	Washer, plate (6 1.0)	2	
U	55531-35010	Pin, glove door stopper	2	FJ40 L 42L 43. L

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FIG. 147 INSTRUMENT PANEL & GLOVE COMPARTMENT (FJ40, 40L) (FJ43, 43L)

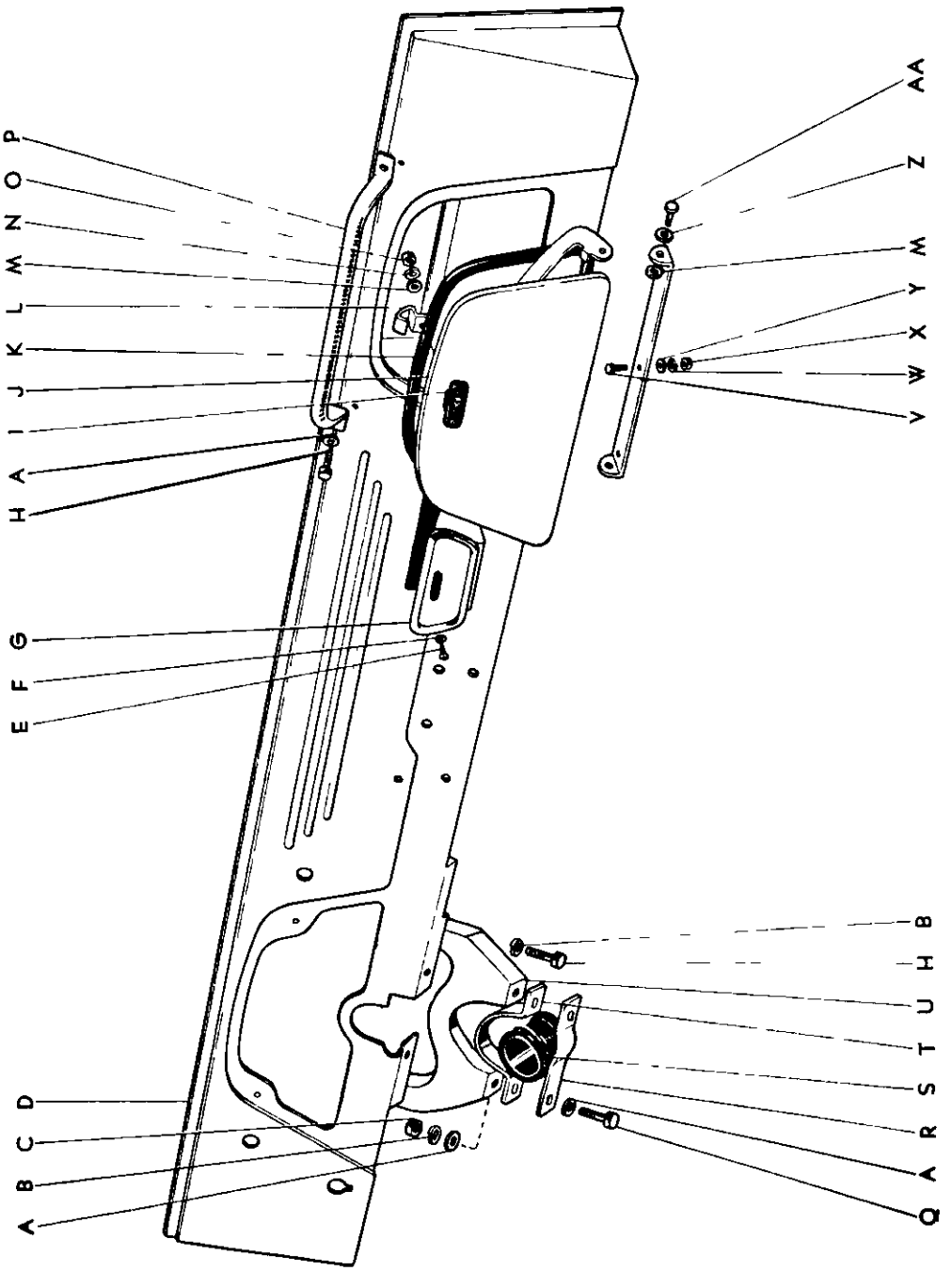


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 147)				
V	93530-23512	Screw, tapping	2	
W	90207-05001	Washer	2	FJ40. L 42L. 43 L
X	74110-60010	Receptacle assy, instrument panel ash	1	FJ40 L 42L. 43 L
Y	94110-40800	Nut (hex. 8 1 25p)	2	
Z	94511-00800	Washer, spring (8)	4	
AA	91111-40820	Bolt (hex-hd 8—1 25p 20)	2	
AB	90480-45005	Grommet	1	FJ40. L 42L. 43 L
AC	55662-60010	Clamp, steering column, lower	1	FJ40. L 42L. 43 L
AD	55661-60010	Clamp, steering column, upper	1	FJ40 L 42L. 43 L
AE	55672-60010	Stay, steering column	1	FJ40 43
	55672-60020	Stay, steering column	1	L 42L. L

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FIG. 148 INSTRUMENT PANEL & GLOVE COMPARTMENT (FJ42L)



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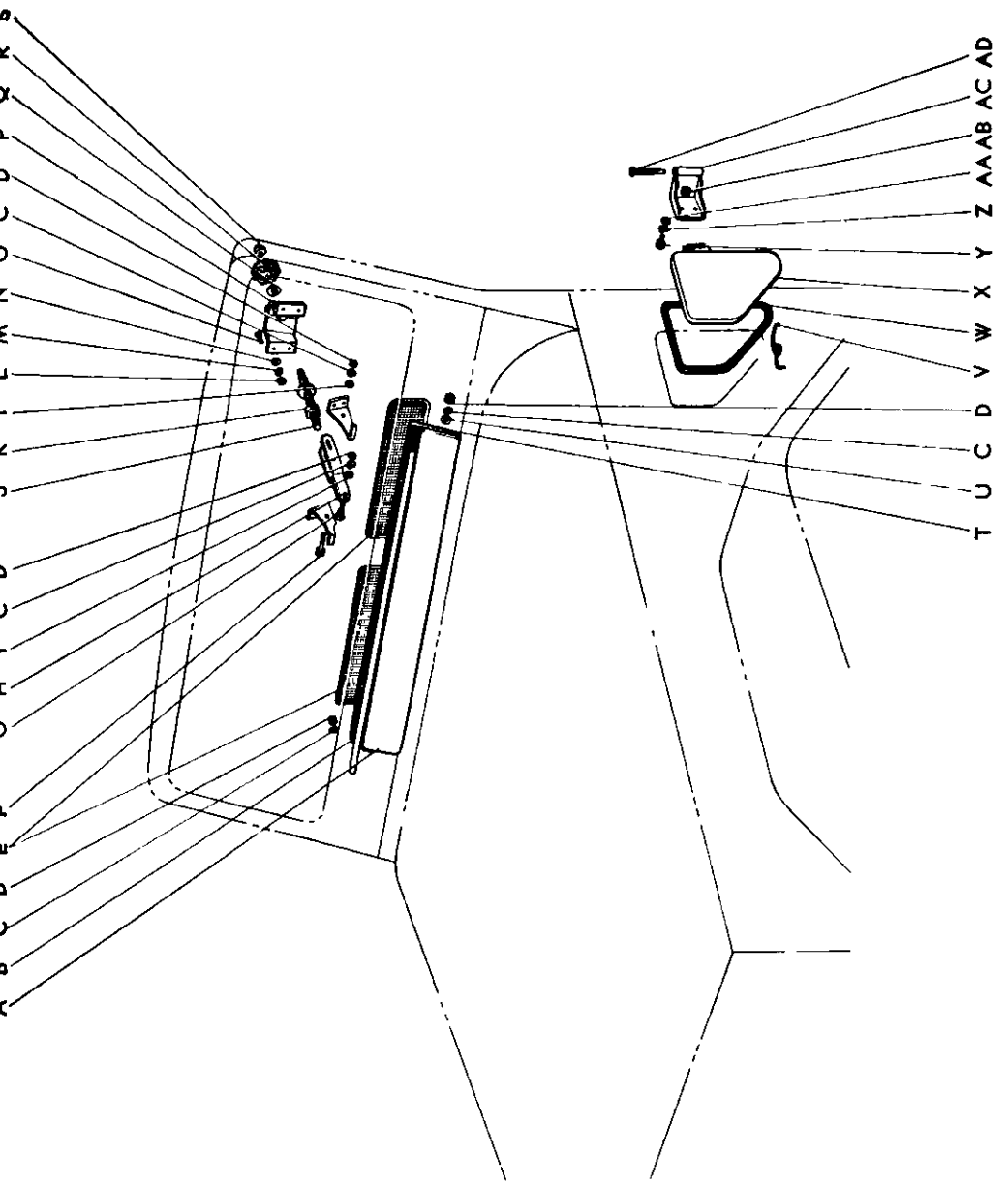
Instrument Panel & Glove Compartment (FJ42L)

(FIG 148)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	94612-10800	Washer, plate (8 16)	6	
B	94511-00800	Washer, spring (8)	4	
C	94110-40800	Nut (hex. 8 1.25p	2	
D	55301-60050	Panel sub-assy, instrument	1	42L
E	93530-23512	Screw, tapping	2	
F	90207-05001	Washer	2	FJ40 L 42L 43. L
G	74110-60010	Receptacle assy, instrument panel ash	1	FJ40 L. 42L 43. L
H	91111-40816	Bolt (hex-hd. 8–1.25p 16)	4	
I	55521-60010	Knob, glove compartment	1	FJ40 L 42L 43. L
J	55501-60040	Door sub-assy, glove compartment (includes illustrations M, Z, AD of Fig 148)	1	42L
K	55549-60010	Packing, glove compartment door	1	FJ40 L 42L 43. L
L	55544-55010	Spring, instrument panel pocket cover look	1	FJ40 L 42L 43 L
M	94612-10400	Washer, plate (4 08)	3	
N	94511-00400	Washer, spring (4)	1	
O	94110-40400	Nut (hex 4 0.75p	1	
P	55351-60010	Grip, instrument panel safety band	1	FJ40 L 42L 43 L
Q	91111-40820	Bolt (hex hd 8 1.25p 20)	2	
R	55662-60010	Clamp, steering column, lower	1	FJ40 L 42L 43 L
S	90480-45005	Grommet	1	FJ40 L 42L 43 L
T	55661-60010	Clamp, steering column, upper	1	FJ40 L 42L 43. L
U	55672-60020	Stay, steering column	1	L 42L. L
V	91111-40612	Bolt (hex-hd 6 1.0p 12)	3	
W	94511-00600	Washer, spring (6)	3	
X	94110-40600	Nut (hex 6 1.0p)	3	
Y	94613-10600	Washer, plate (6 10	3	
Z	94611-10600	Washer, plate (6 10)	2	
AA	55531-35010	Pin, glove door stopper	2	FJ40 L 42L 43 L

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FIG. 149 VENTILATOR



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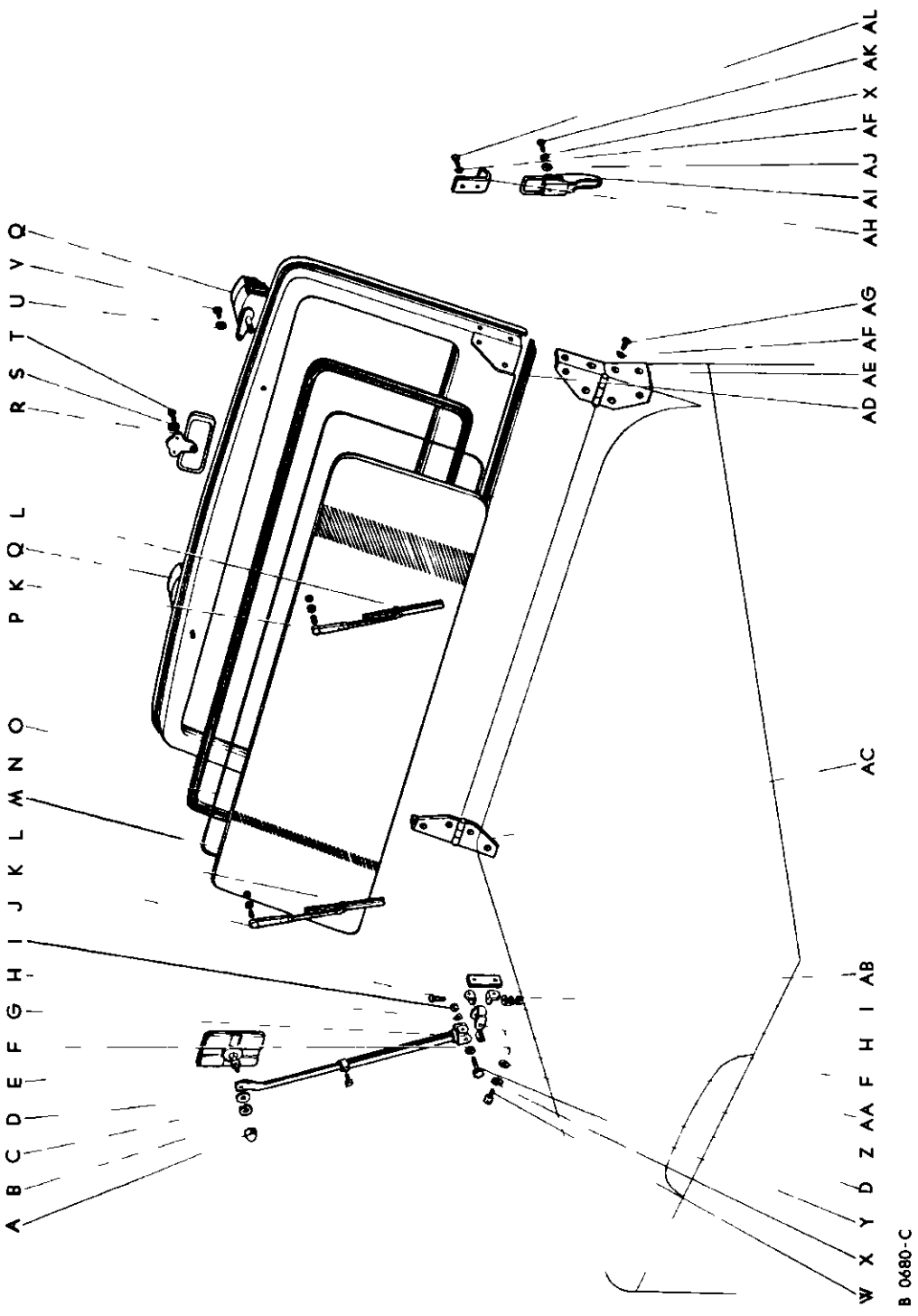
Ventilator

(FIG 149)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	56405-60010	Plate sub-assy, front ventilator cover	1	FJ40 L 42L 43 L
B	56404-60010	Moulding sub-assy, front ventilator	1	FJ40 L 42L 43 L
C	94511-00400	Washer, spring (4)	18	
D	94110-40400	Nut (hex 4 0.75p	18	
E	56303-60010	Net sub-assy, windshield frame front	2	FJ40. L 42L 43 L
F	56422-60010	Pin, front ventilator arm, A	1	FJ40. L 42L. 43 L
G	56423-60010	Pin, front ventilator arm, B	1	FJ40 L 42L 43. L
H	56421-60010	Arm, front ventilator	2	FJ40 L 42L 43 L
I	94612-10400	Washer, plate (4 0.8)	2	
J	56417-60010	Bolt, front ventilator work	1	FJ40 L 42L 43 L
K	56418-60010	Nut, front ventilator work	1	FJ40 L 42L 43 L
L	94110-40500	Nut (hex 5 0.9p)	4	
M	94511-00500	Washer, spring 5)	4	
N	94612-10500	Washer, plate (5 1.0)	4	
O	93110-15016	Screw (rd-hd 5 0.9p 16	4	
P	56402-60010	Support sub-assy, front ventilator wark bolt	1	FJ40 L 42L 43 L
Q	94613-10600	Washer, plate (6 1.0)	1	
R	56403-60010	Handle sub-assy, front ventilator	1	FJ40 L 42L 43 L
S	94171-20600	Nut, cap	1	
T	56413-60011	Packing, front ventilator	1	FJ40 L 42L 43 L
U	94611-10400	Washer, plate (4 0.8)	8	
V	55788-25010	Spring, side ventilator, LH	1	FJ40 L 42L 43. L
	55787-25010	Spring, side ventilator, RH	1	FJ40 L 42L. 43 L
W	55786-60011	Packing, side ventilator cover	2	FJ40 L 42L 43 L
X	55709-60011	Cover sub-assy, cowl side ventilator, LH	1	FJ40 L 42L 43 L
	55708-60011	Cover sub-assy, cowl side ventilator, RH	1	FJ40 L 42L 43 L
Y	91111-40612	Bolt (hex-hd 6 1.0p 12	4	
Z	94512-00600	Washer spring 6)	4	
AA	94611-10600	Washer, plate 6 1.0	4	
AB	94110-40600	Nut hex 6 1.0p)	4	
AC	55784-60010	Hinge, side ventilator, male	2	FJ40 L 42L 43 L
AD	90241-05002	Pin, w head	2	FJ40 L 42L 43 L

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FIG.- 150 FRONT WINDOW & WINDSHIELD WIPER (RHD)



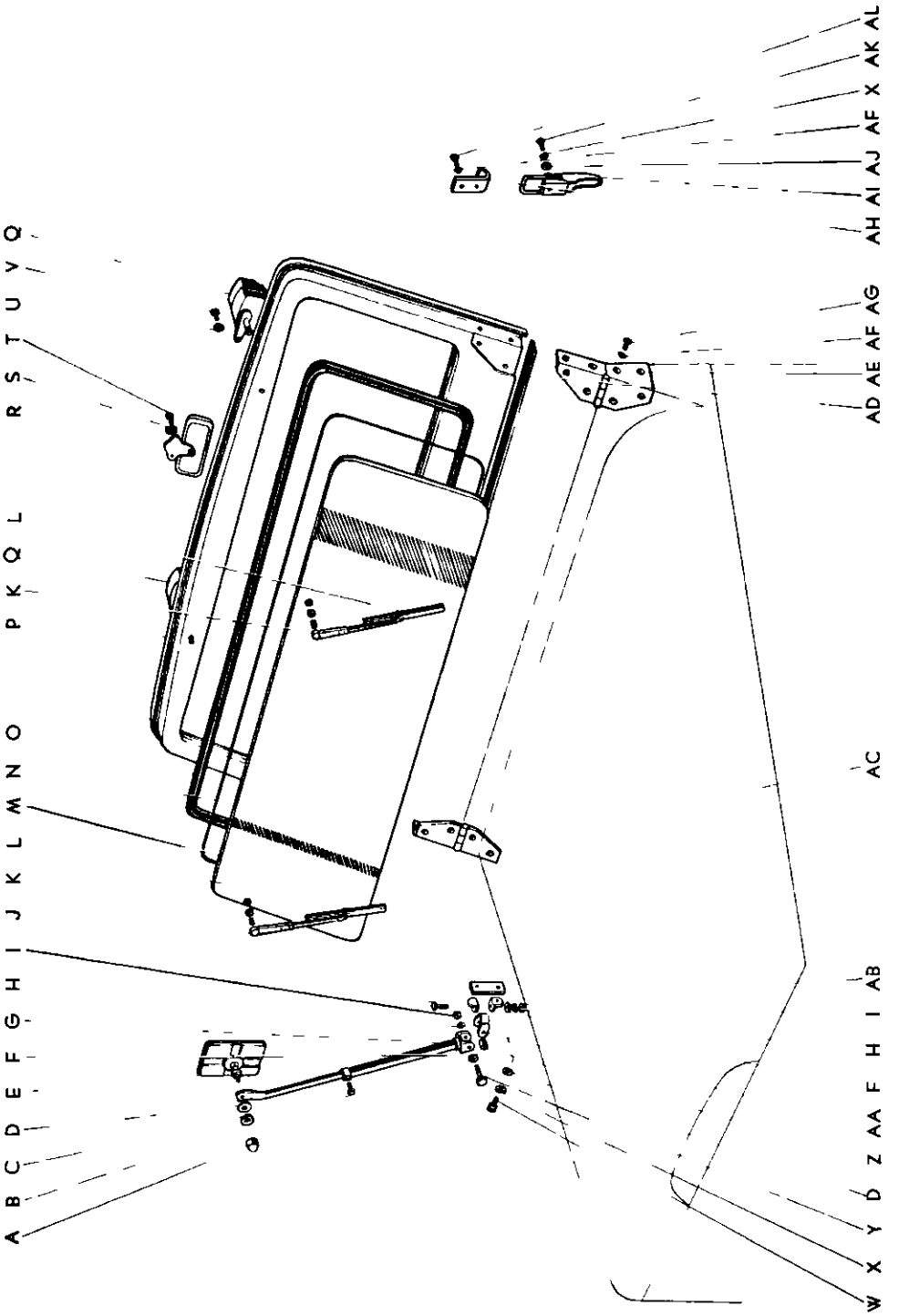
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Front Window & Windshield Wiper (RHD)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 150				
A	94171-10800	Nut, cap	1	
B	93180-16012	Screw (hex-hd 6 1 0p 12)	1	
C	94512-00600	Washer, spring (6)	1	
D	94612-10800	Washer, plate (8 1 6)	3	
	87910-60031	Mirror assy, rear view outside (includes illustrations A~J, Y~AB of Fig 150)	1	FJ40. L 42L 43. L
E	87901-60011	Mirror sub-assy, outer rear view (includes illustrations A, C, D of Fig 150)	1	FJ40 L 42L 43 L
F	94612-11000	Washer, plate (10 1.6)	12	
G	87902-60030	Arm sub-assy, outer rear view mirror (includes illustrations B, F, H~J, Y~AB of Fig 150)	1	FJ40 L 42L 43 L
H	94512-01000	Washer, spring (10)	2	
I	94110-41000	Nut (hex. 10 1 25p)	2	
J	91111-41056	Bolt (hex-hd 10 1 25p 56)	1	
	85060-60010	Arm & blade assy, windshild wiper (includes illustrations K, L of Fig 150)	2	FJ40 L 42L 43 L
K	85190-60010	Arm assy, windshield wiper	2	FJ40. L 42L 43 L
L	85220-55010	Blade assy, windshield wiper	2	FJ40 L 42L 43 L
M	56111-60010	Glass, windshield	1	FJ40 L 42L 43. L
N	56122-60010	Weatherstrip, windshield outer	1	FJ40. L 42L 43 L
O	56121-60010	Weatherstrip, windshield	1	FJ40. L 42L 43 L
	56300-60010	Windshield assy (includes illustrations A~U of Fig 149, illustrations M~P AC, AE~AH, AL of Fig 150)	1	FJ40 L 42L 43 L
P	56301-60010	Frame sub-assy, windshield	1	FJ40 L 42L 43 L
Q	85110-60010	Motor assy, windshield wiper	2	FJ40 43
R	87810-60011	Mirror assy, inner rear view	1	FJ40 L 42L. 43 L
S	94511-00600	Washer, spring (6)	2	
T	93210-16010	Screw (rd-hd 6 1 0p 10)	2	
U	94613-10600	Washer, plate (6 1 0)	2	
V	93210-16016	Screw (rd-hd 6 1 0p 16)	2	
W	91111-40816	Bolt (hex-hd 8 1 25p 16	2	
X	94511-00800	Washer, spring 8	10	
Y	91111-41045	Bolt (hex-hd 10 1 25p 45)	1	

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FIG. 150 FRONT WINDOW & WINDSHIELD WIPER (RHD)

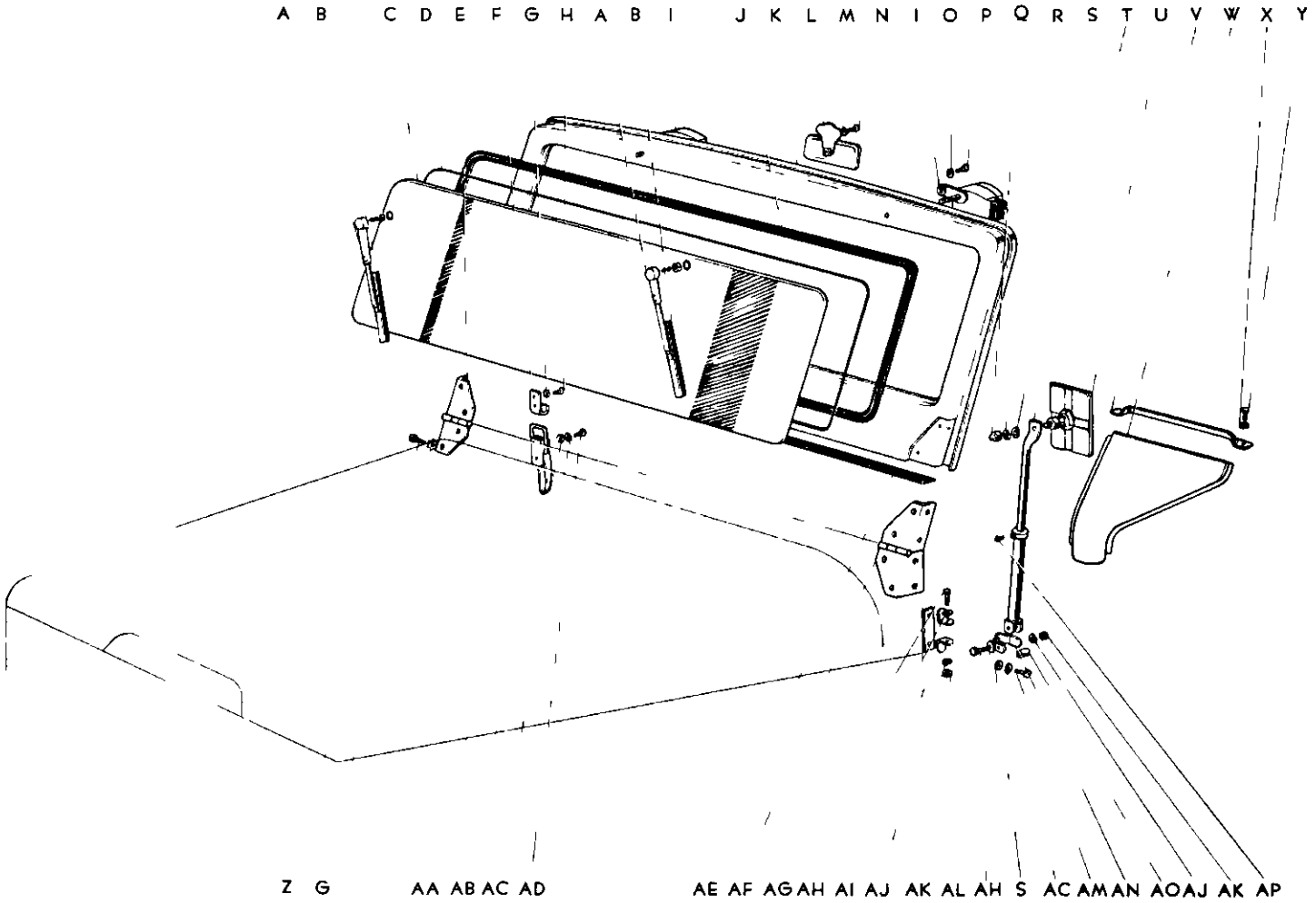


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 150)				
Z	90560-10028	Ring, outside rear view mirror stay inside joint	1	FJ40 L 42L 43 L
AA	87926-60010	Clamp, outside rear riew mirror arm inside	1	FJ40 L 42L 43 L
AB	87927-60010	Bracket, outer rear view mirror arm	2	FJ40 L 42L 43 L
AC	56306-60010	Hinge sub-assy, windshield support, RH	1	FJ40 L 42L 43 L
AD	56211-60020	Spacer, windshield	1	FJ40 L 42L 43. L
AE	56307-60010	Hinge sub-assy, windshield support, LH	1	FJ40 L 42L 43. L
AF	94524-00800	Washer, toothed (8)	20	
AG	93230-18020	Screw (oval hd 8 1 25p 20)	16	
AH	56456-60020	Hook, windshield catch, upper	2	FJ40 L 42L 43 L
AI	56450-60010	Catch assy, windshield	2	FJ40 L 42L 43. L
AJ	94612-10800	Washer, plate (8 1 6)	4	
AK	93210-18016	Screw (rd-hd 8 1 25p 16)	4	
AL	93230-18016	Screw (oval-hd 8 –1 25p 16)	4	

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FIG. 151 FRONT WINDOW & WINDSHIELD WIPER (LHD)



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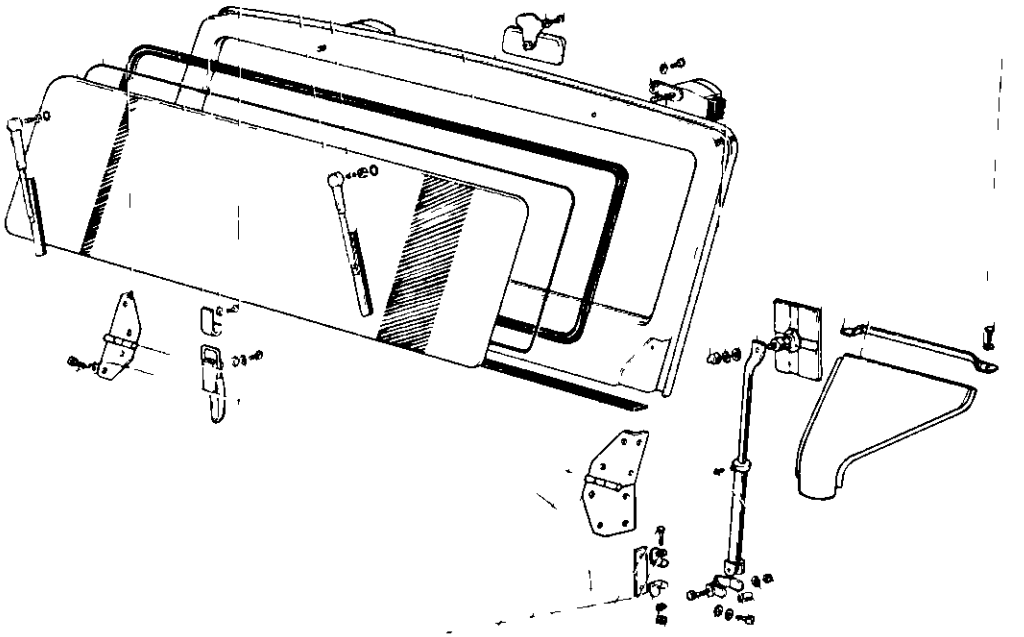
Front Window & Windshield Wiper (LHD)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 151)				
	85060-60010	Arm & blade assy, windshield wiper (includes illustrations A, B of Fig 151)	2	FJ40. L 42L 43 L
A	85190-60010	Arm assy, windshied wiper	2	FJ40 L 42L 43 L
B	85220-55010	Blade assy, windshield wiper	2	FJ40 L 42L 43 L
C	56111-60010	Glass, windshield	1	FJ40 L 42L. 43 L
D	56122-60010	Weatherstrip, windshield, outer	1	FJ40 L 42L. 43 L
E	56306-60010	Hinge sub-assy, window support, RH	1	FJ40 L 42L 43 L
F	56456-60020	Hook, windshield catch, upper	2	FJ40 L 42L. 43 L
G	94524-00800	Washer, toothed (8)	20	
H	93230-18016	Screw (oval-hd 8 1.25p 16	4	
I	85110-60030	Motor assy, windshield wiper	2	L 42L L
J	56121-60010	Weatherstrip, windshield	1	FJ40 L 42L 43 L
	56300-60010	Windshield assy (includes illustrations A~U of Fig 149 and illustrations C~H, J, K, Z, AF of Fig 151)	1	FJ40. L 42L 43. L
K	56301-60010	Frame sub-assy, windshield	1	FJ40 L 42L 43 L
L	87810-60011	Mirror assy, inner rear view	1	FJ40 L 42L 43 L
M	94511-00600	Washer, spring (6	2	
N	93210-16010	Screw (rd-hd 6 1.0p 10)	2	
O	94613-10600	Washer, plate (6 10)	2	
P	93210-16016	Screw (rd-hd 6 1.0p 16)	2	
Q	94171-10800	Nut, cap	1	
R	94512-00800	Washer, spring (8)	1	
S	94611-10800	Washer, plate (8 16)	3	
T	87902-60030	Arm sub-assy, outer rear view mirror (includes illustrations AG~AL, AN~AP of Fig 151	1	FJ40 L 42L 43 L
	87910-60031	Mirror assy, outside rear view includes illustrations Q~U AG~AL AN~AP of Fig 151)	1	FJ40 L 42L 43 L
U	87901-60011	Mirror sub-assy, outer view (includes illustrations Q~S of Fig 151	1	FJ40 L 42L 43 L
V	55955-60010	Guide, defloster OPT	2	L L
W	55906-60010	Nozzle sub-assy, defloster, LH (OPT)	1	L L
	55905-60010	Nozzle sub-assy, defloster, RH OPT	1	L L
X	94511-00400	Washer, spring 4) (OPT)	6	

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FIG. 151 FRONT WINDOW & WINDSHIELD WIPER (LHD)

A B C D E F G H A B I J K L M N I O P Q R S T U V W X Y



Z G AA AB AC AD AE AF AG AH AI AJ AK AL AH S AC AM AN AO AJ AK AP

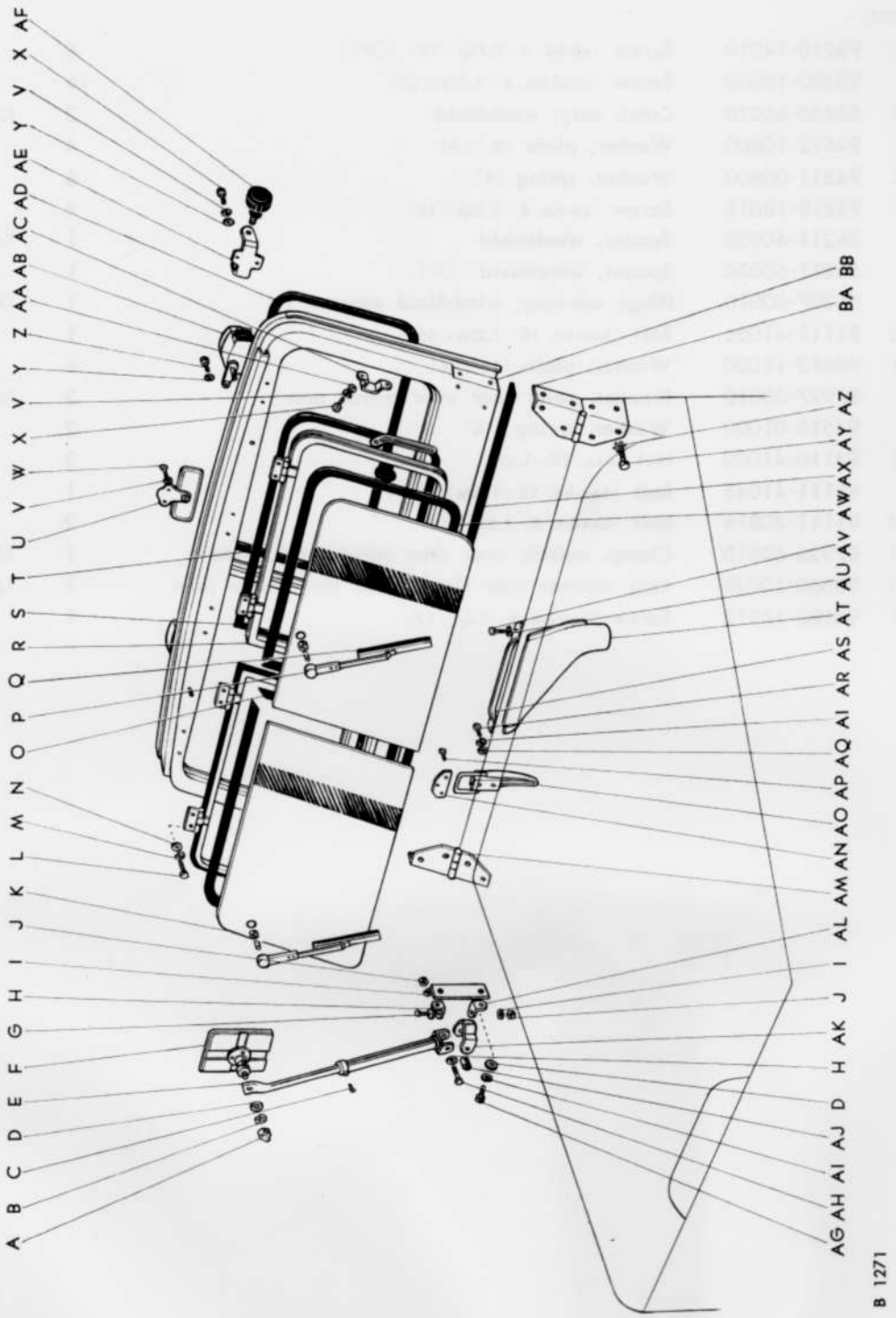
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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 151				
Y	93210-14010	Screw (rd-hd 4 0.75p 10) OPT)	6	
Z	93230-18020	Screw (oval-hd 8 1.25p 20)	16	
AA	56450-60010	Catch assy, windshield	2	FJ40 L 42L 43 L
AB	94612-10800	Washer, plate 8 1.6	4	
AC	94511-00800	Washer, spring (8)	6	
AD	93210-18016	Screw (rd-hd 8 1.25p 16)	4	
AE	56211-60020	Spacer, windshield	1	FJ40 L 42L 43 L
	56211-60030	Spacer, windshield OPT)	1	L L
AF	56307-60010	Hinge sub-assy, windshield support, LH	1	FJ40 L 42L 43 L
AG	91111-41056	Bolt (hex-hd 10 1.25p 56)	1	
AH	94612-11000	Washer, plate 10 1.6)	6	
AI	87927-60010	Bracket, outer rear view mirror arm	2	FJ40 L 42L 43 L
AJ	94512-01000	Washer, spring (10)	2	
AK	94110-41000	Nut (hex 10 1.25p)	2	
AL	91111-41045	Bolt (hex-hd 10 1.25p 45)	1	
AM	91111-40816	Bolt hex-hd 8 1.25p 16)	2	
AN	87926-60010	Clamp, outside rear view mirror arm inside	1	FJ40 L 42L 43 L
AO	90560-10028	Ring, outside rear view mirror stay inside joint	1	FJ40 L 42L 43 L
AP	93180-16012	Screw (hex-hd 6 1.0p 12)	1	

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FIG.—152 FRONT WINDOW & WINDSHIELD WIPER (OPT)



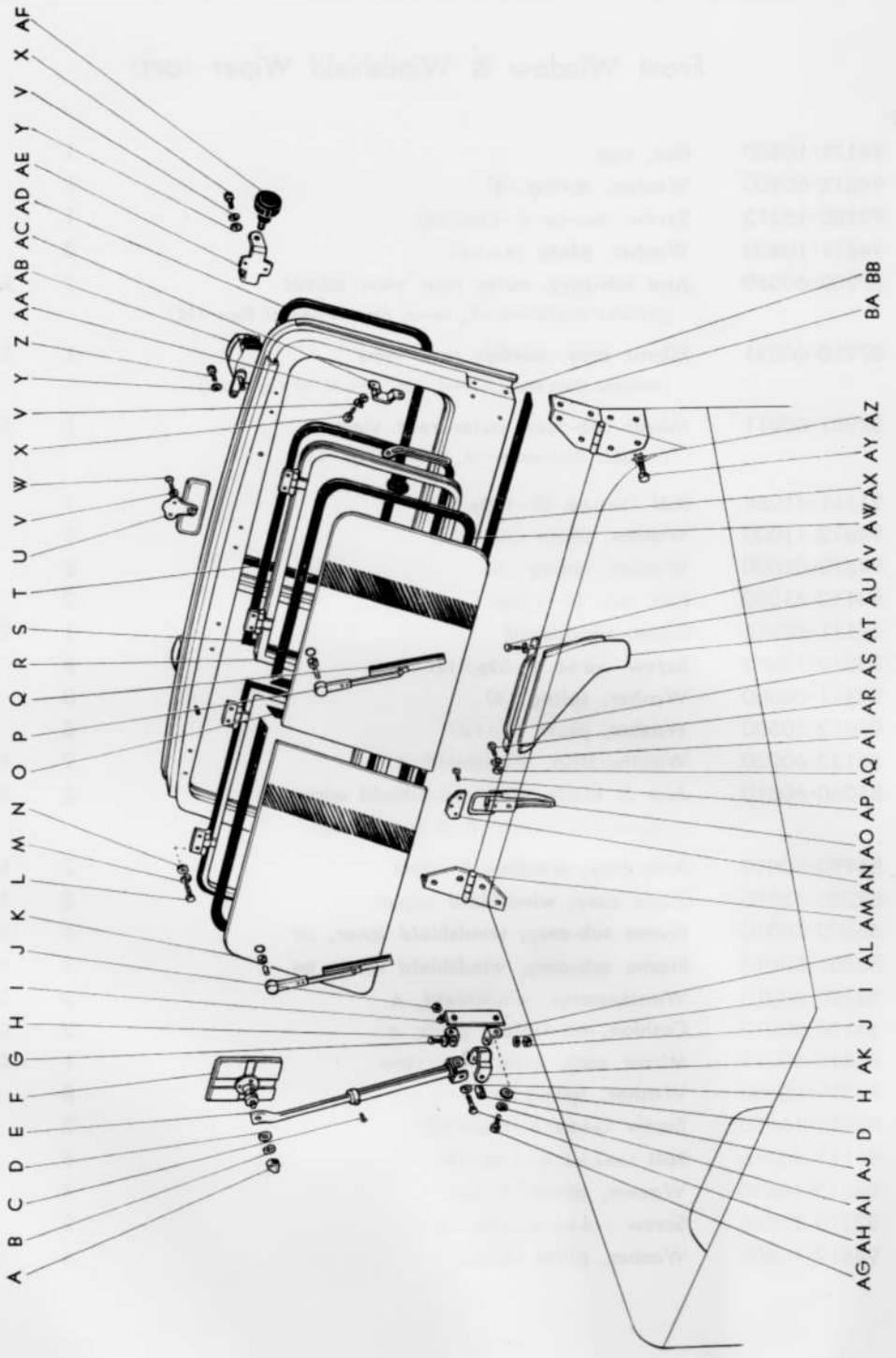
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Front Window & Windshield Wiper (OPT)

ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
FIG 152)				
A	94171-10800	Nut, cap	1	
B	94512-00800	Washer, spring (8)	1	
C	93180-16012	Screw hex-hd 6 1 0p 12)	1	
D	94611-10800	Washer, plate (8 1 6)	3	
E	87902-60030	Arm sub-assy, outer rear view mirror (includes Illustrations C, G~J, AH AJ~AL of Fig -152)	1	FJ40. L 42L 43 L
	87910-60031	Mirror assy, outside rear view (includes Illustrations A~J AH, AJ~AL of F g -152)	1	FJ40 L 42L 43 L
F	87901-60011	Mirror sub-assy, outer rear view ncludes Illustrations A, B, D of Fig 152)	1	FJ40 L 42L. 43 L
G	91111-41056	Bolt (hex-hd 10 1 25p 56)	1	
H	94612-11000	Washer, plate (10 1.6)	6	
I	94512-01000	Washer, spring (10)	2	
J	94110-41000	Nut (hex 10 1 25p	2	
K	56111-60010	Glass, windshield	1	FJ40 L 42L 43 L
L	93210-15012	Screw rd-hd 5 0 9p 12)	8	
M	94511-00500	Washer, spirng 5)	8	
N	94612-10500	Washer, plate (5 1 0	8	
O	56122-60020	Weatherstrip, windshield, B	2	FJ40 L 42L 43 L
	85060-60010	Arm & blade assy, windshield wiper includes Illustrations P, Q of Fig - 152	2	FJ40 L 42L 43 L
P	85190-60010	Arm assy, windshield wiper	2	FJ40 L 42L 43 L
Q	85220-55010	Blade assy, windshield wiper	2	FJ40 L 42L 43 L
R	56502-60010	Frame sub-assy, windshield inner, LH	1	FJ40 L 42L 43 L
	56501-60010	Frame sub-assy, windshield inner, RH	1	FJ40 L 42L 43 L
S	56127-60010	Weatherstrip, windshield, A	2	FJ40 L 42L 43 L
T	56136-60010	Cushion, windshield glass, B	2	FJ40 L 42L 43 L
U	87810-60011	Mirror assy, inner rear view	1	FJ40 L 42L 43 L
V	94511-00600	Washer, spring (6)	8	
W	93210-16010	Screw (rd-hd 6 1 0p 10)	2	
X	91111-40616	Bolt (hex-hd 6 1 0p 16)	6	
Y	94613-10600	Washer, plate 6 1 0)	4	
Z	93210-16016	Screw (rd-hd 6 1 0p 16)	2	
AA	94612-10600	Washer, plate (6 1 0)	4	

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FIG.—152 FRONT WINDOW & WINDSHIELD WIPER (OPT)

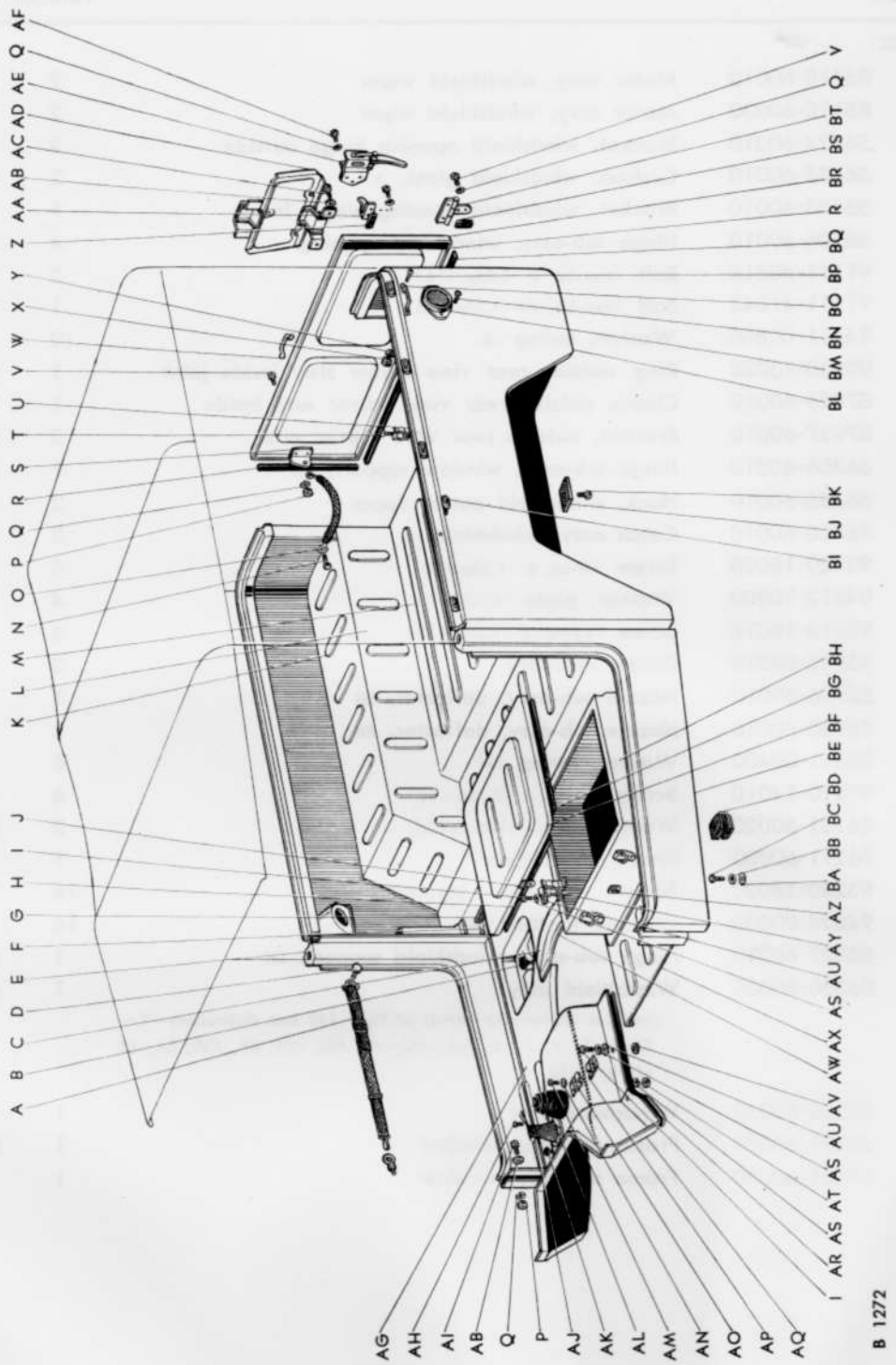


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 152				
AB	85110-60010	Motor assy, windshield wiper	2	FJ40 43
	85110-60030	Motor assy, windshield wiper	2	L 42L L
AC	56534-60010	Bracket, windshield opening hinge outside	2	FJ40 L 42L 43 L
AD	56135-60010	Cushion, windshield glass, A	2	FJ40 L 42L 43 L
AE	56533-60010	Bracket, windshield opening hinge, inside	1	FJ40 L 42L 43 L
AF	56506-60010	Hinge sub-assy, windshield opening	4	FJ40 L 42L 43 L
AG	91111-40816	Bolt (hex-hd 8 1.25p 16)	2	
AH	91111-41045	Bolt hex-hd 10 1.25p 45)	1	
AI	94511-00800	Washer, spring (8	10	
AJ	90560-10028	Ring, outside rear view mirror stay inside joint	1	FJ40 L 42L 43 L
AK	87926-60010	Clamp, outside rear view mirror arm inside	1	FJ40 L 42L 43 L
AL	87927-60010	Bracket, outside rear view mirror arm	2	FJ40 L 42L 43 L
AM	56306-60010	Hinge sub-assy, window support, RH	1	FJ40 L 42L 43 L
AN	56456-60010	Hook, windshield catch, upper	2	FJ40 L 42L 43 L
AO	56450-60010	Catch assy, windshield	2	FJ40 L 42L 43 L
AP	93120-18020	Screw (fl-hd 8 1.25p 20	6	
AQ	94612-10800	Washer, plate (8 16	4	
AR	93210-18016	Screw (rd-hd 8 1.25p 16	4	
AS	55955-60010	Guide, defloster	2	L L
AT	55906-60010	Nozzle sub-assy, defloster, LH	1	L L
	55905-60010	Nozzle sub-assy, defloster, RH	1	L L
AU	94511-00400	Washer, spring 4	6	
AV	93210-14010	Screw rd-hd 4-0.75p 10	6	
AW	56121-60020	Weatherstrip, windshield, A	2	FJ40 L 42L 43 L
AX	56211-60030	Spacer, windshield	1	L L
AY	93230-18020	Screw oval-hd 8 1.25p 20	16	
AZ	94524-00800	Washer, toothed (8)	16	
BA	56307-60010	Hinge sub-assy, windshield support, LH	1	FJ40 L 42L 43 L
	56300-60030	Windshield assy (includes illustrations A~U of Fig 149 and illustrations K~O, R~T, V, X, Y, AA, AC~AF, AM, AN, AP, AW, BA, BB of Fig-152)	1	FJ40 43
	56300-60050	Windshield assy	1	L 42L L
BB	56301-60030	Frame sub-assy, window	1	FJ40 43
	56301-60040	Frame sub-assy, window	1	L 42L L

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FIG.—153 REAR BODY (STD Type)



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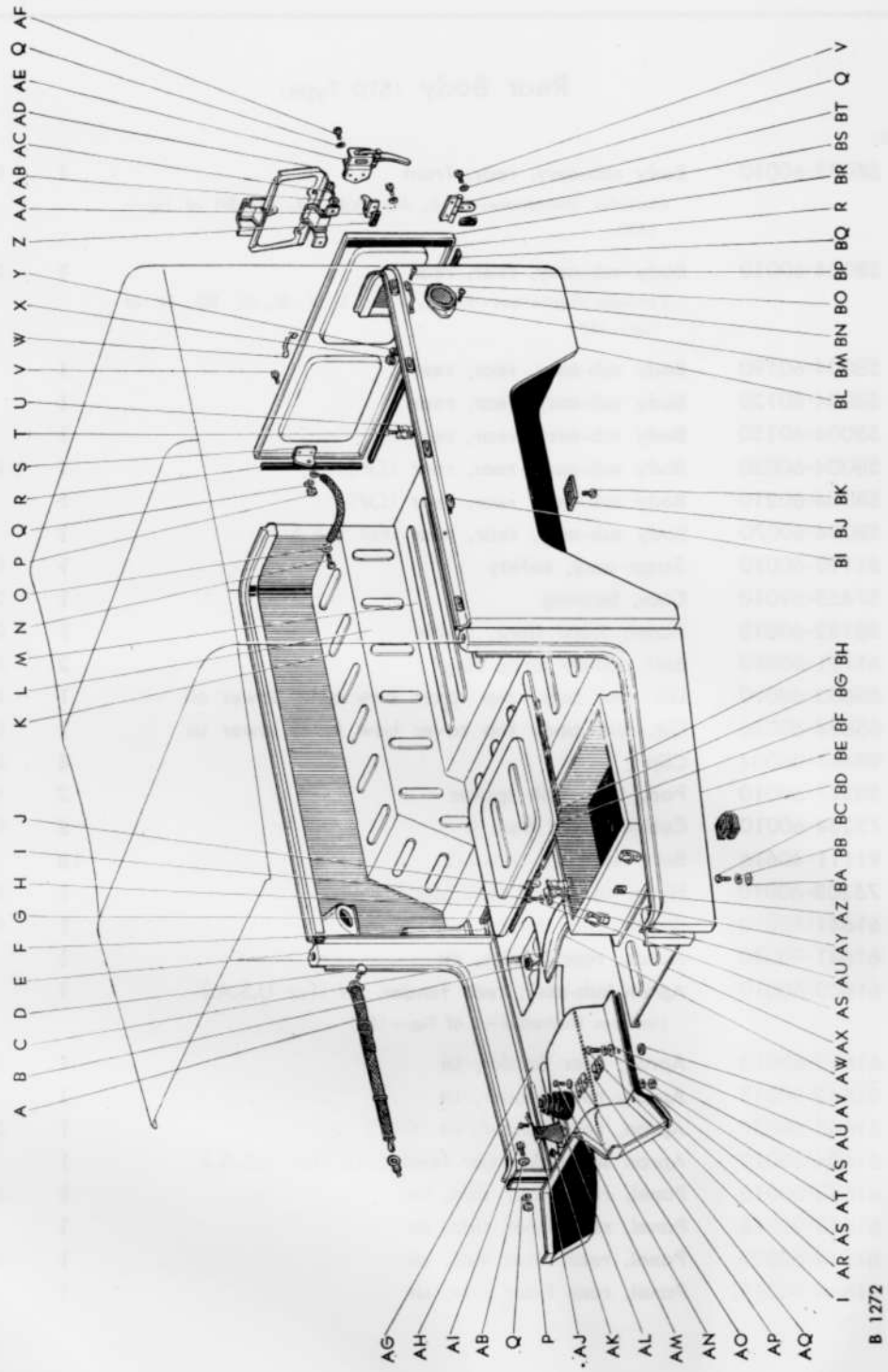
Rear Body (STD Type)

(FIG 153

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	58003-60010	Body sub-assy, rear, front includes Illustrations C, E, AG, AW, AX BE, BH of Fig — 153	1	FJ40 L 42L 43 L
	58004-60010	Body sub-assy, rear, rear includes Illustrations K~M, T, U, X, Y, BI BL, BO, BP of Fig 153)	1	FJ40
	58004-60190	Body sub-assy, rear, rear	1	L 42L
	58004-60120	Body sub-assy, rear, rear	1	43
	58004-60150	Body sub-assy, rear, rear	1	L
	58004-60020	Body sub-assy, rear, rear (OPT)	1	FJ40
	58004-60210	Body sub-assy, rear, rear (OPT)	1	L
	58004-60070	Body sub-assy, rear, rear For U.S.A	1	L
A	61190-60010	Strap assy, safety	1	FJ40 L 42L 43 L
B	57455-59010	Gum, bushing	1	FJ40 L 42L 43 L
C	58132-60010	Panel, front floor, center	1	FJ40 L 42L 43 L
D	61191-60010	Bolt, safety strap ring	2	FJ40 L 42L 43 L
E	65833-60010	Lid, rear body top cover bow hole, lower RH	1	FJ40 L 42L 43 L
	65834-60010	Lid, rear body top cover bow hole, lower LH	1	FJ40 L 42L 43 L
F	90467-06004	Clip	4	FJ40 L 42L 43 L
G	58317-60010	Pad, fuel tank spacer	2	FJ40 L 42L 43 L
H	75234-60010	Cushion, tool box, B	2	FJ40 L 42L 43 L
I	91111-40616	Bolt hex-hd 6 1 0p 12	18	
J	75203-60010	Hinge sub-assy, tool box lock	1	FJ40 L 42L 43 L
K	61641-60010	Apron, rear fender, RH	1	FJ40 L 42L
	61641-90318	Apron, rear fender, RH	1	43 L
	61603-60010	Apron sub-assy, rear fender, RH For U S A includes illustration L of Fig 153	1	L
	61642-60010	Apron, rear fender, LH	1	FJ40 L 42L
	61642-90318	Apron, rear fender, LH	1	43 L
	61642-60050	Apron, rear fender, LH (OPT	1	FJ40 L
	61604-60010	Apron sub-assy, rear fender, LH (For U S A)	1	L
L	61643-60010	Panel, rear floor side, RH	1	FJ40
	61643-90318	Panel, rear floor side, RH	1	43 L
	61644-60020	Panel, rear floor side, LH	1	FJ40 L 42L
	61644-90318	Panel, rear floor side, LH	1	43 L

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FIG.—153 REAR BODY (STD Type)

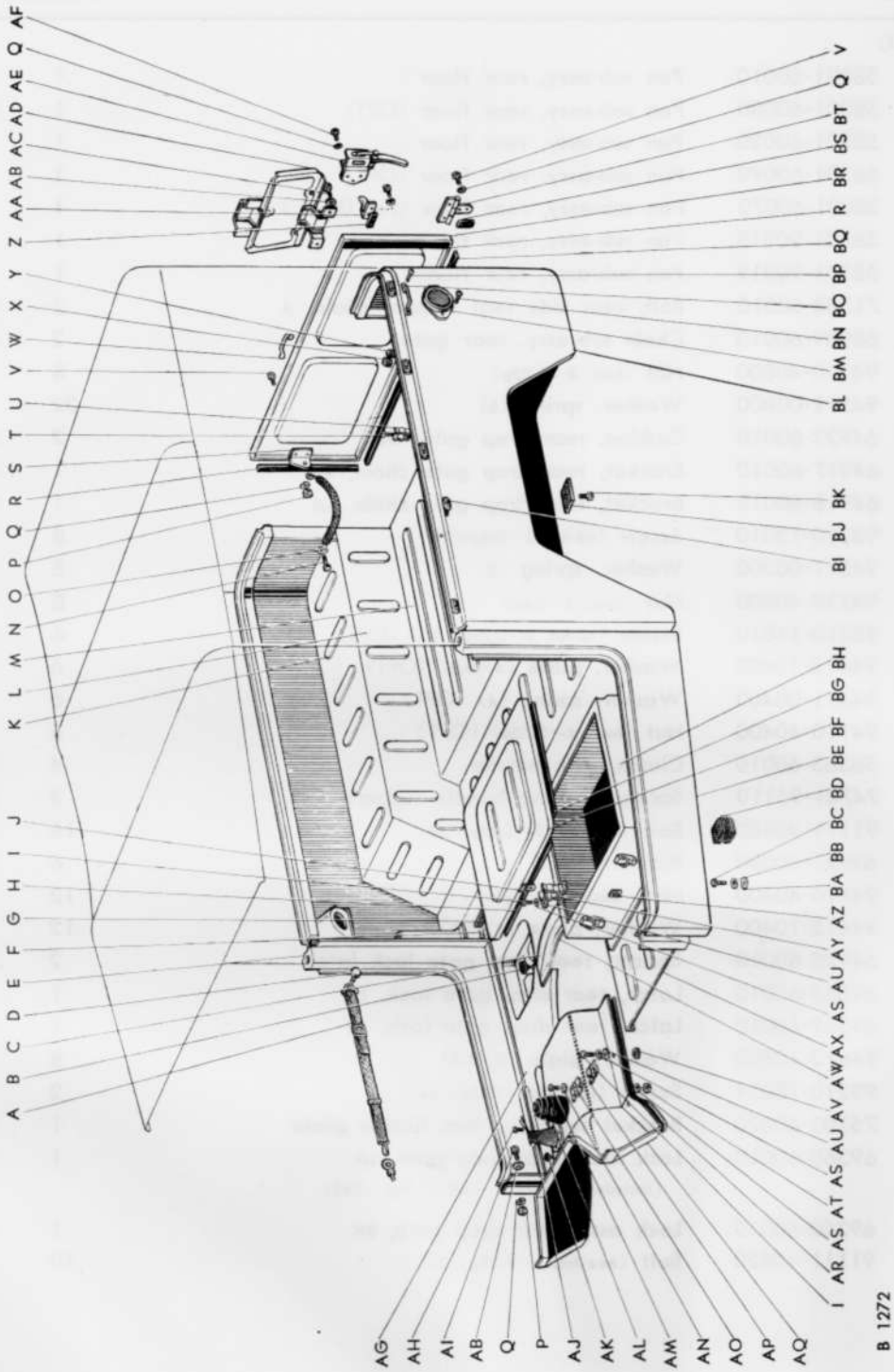


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 153)				
M	58301-60010	Pan sub-assy, rear floor	1	FJ40
	58301-60080	Pan sub-assy, rear floor (OPT	1	FJ40
	58301-60020	Pan sub-assy, rear floor	1	L 42L
	58301-60090	Pan sub-assy, rear floor OPT	1	L
	58301-60070	Pan sub-assy, rear floor For U.S A	1	L
	58301-90318	Pan sub-assy, rear floor	1	43
	58301-90319	Pan sub-assy, rear floor	1	L
N	71382-60010	Bolt, rear side seat stopper chain, A	2	FJ40 L 42L 43 L
O	68909-60010	Chain sub-assy, rear gate	2	FJ40 L 42L 43 L
P	94110-40800	Nut (hex 8 1 25p	8	
Q	94512-00800	Washer, spring 8	22	
R	64922-60010	Cushion, rear drop gate, side	2	FJ40 L 42L 43 L
S	64917-60010	Bracket, rear drop gate chain, RH	1	FJ40 L 42L 43 L
	64918-60010	Bracket, rear drop gate chain, LH	1	FJ40 L 42L 43 L
T	93210-13010	Screw rd-hd 3 0 6p 10	8	
	94511-00300	Washer, spring (3)	8	
	94110-40300	Nut (hex 3 0 6p)	8	
	93210-14010	Screw rd-hd 4 0 75p 10 OPT	6	
	94612-10400	Washer, plate 4 0 8 OPT	6	
	94511-00400	Washer, spring (4 OPT	6	
	94110-40400	Nut (hex 4 0 75p OPT	6	
U	58363-60010	Clamp, jack handle	4	FJ40 L 42L 43 L
	74741-95110	Spring, starting handle support OPT)	3	FJ40 L 43 L
V	91111-40820	Bolt hex hd 8 1 25p 20)	16	
W	64921-60020	Bracket, hand	6	FJ40 L 42L
X	94110-40400	Nut hex 4 0 75p)	12	
Y	94612-10400	Washer, plate (4 0 8	12	
Z	64925-60010	Spacer, rear drop gate lock latch	2	FJ40 L 42L 43 L
AA	69363-60010	Latch, rear drop gate lock, LH	1	FJ40 L 42L 43 L
	69362-60010	Latch, rear drop gate lock, RH	1	FJ40 L 42L 43 L
AB	94612-10800	Washer, plate (8 1 6	8	
AC	93210-18014	Screw (rd-hd 8 1 25p 14	2	
AD	75102-60020	Bracket sub-assy, rear license plate	1	FJ40 L 42L 43 L
AE	69360-60010	Lock assy, rear drop gate, LH (includes illustration AA of Fig 153)	1	FJ40 L 42L 43 L
	69350-60010	Lock assy, rear drop gate, RH	1	FJ40 L 42L 43 L
AF	91111-40820	Bolt (hex-hd 8 1 25p 20)	10	

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FIG.—153 REAR BODY (STD Type)

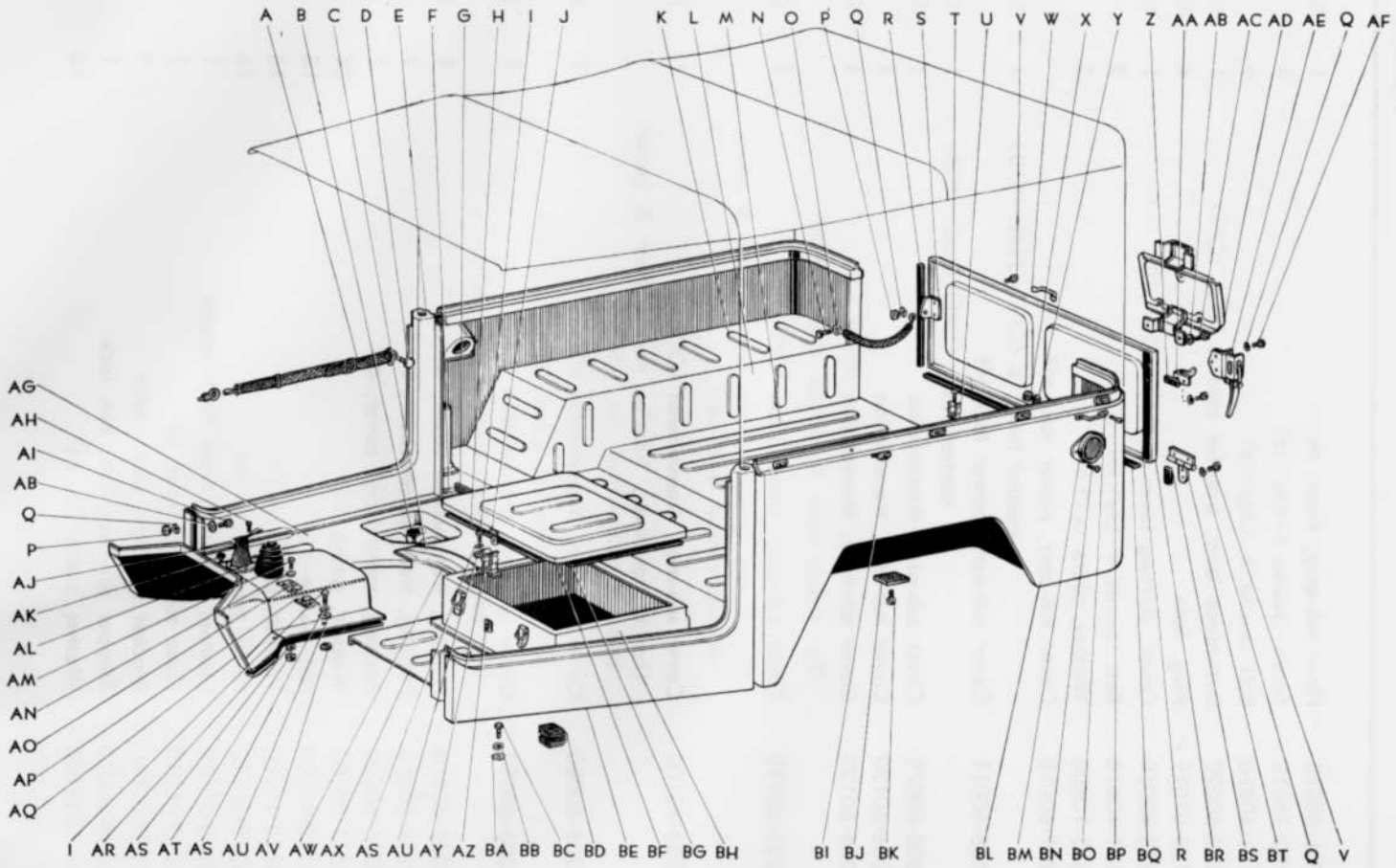


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 153)				
AG	58201-60010	Floor sub-assy, front, RH	1	FJ40 L 42L 43 L
AH	93180-15012	Screw (hex-hd 5 09p 12)	3	
AI	91111-40816	Bolt (hex-hd 8 1 25p 16)	6	
AJ	58280-60020	Dust-proop assy, transfer control lever (OPT)	1	FJ40 L 43 L
AK	90950-01019	Plug, hole	4	FJ40 L 42L 43 L
AL	58273-60010	Cover, shifting lever (OPT) (FJ42L STD)	1	FJ40 L 42L 43 L
AM	91111-40610	Bolt hex-hd 6 1 0p 10)	2	
AN	94612-10600	Washer, plate (6 1 0)	2	
AO	58209-60010	Cover sub-assy, power take-off control lever, B (OPT (FJ42L-STD)	1	FJ40 43 L
AP	58208-60011	Cover sub-assy, power take-off control lever (OPT) (FJ42L STD)	1	FJ40 43 L
AQ	58206-60070	Cover sub-assy, transmission	1	FJ40 L 43
	58206-60130	Cover sub-assy, transmission	1	42L
	58206-60120	Cover sub-assy, transmission (OPT (For change lever & transfer control lever	1	FJ40 L 43 L
	58206-60110	Cover sub-assy, transmission (OPT For change lever, transfer control lever & power take off control lever a	1	FJ40 L 43 L
	58206-60100	Cover sub-assy, transmission (OPT (For change lever, transfer control lever & power take off control lever a , (b)	1	FJ40 L 43 L
	58206-60080	Cover sub-assy, transmission OPT For power take off control lever (a), b	1	FJ40 L 43 L
	58206-60090	Cover sub-assy, transmission (OPT (For power take o f control lever a	1	FJ40 L 43 L
AR	58263-60010	Packing, transmission cover, A	1	FJ40 L 42L 43 L
	58264-60010	Packing, transmission cover, B	1	FJ40 L 42L 43 L
	58265-60020	Packing, transmission cover, C	1	FJ40 L 42L 43 L
AS	94511-00600	Washer, spring (6	34	
AT	94110-40600	Nut (hex 6—1 0p	18	
AU	94613-10600	Washer, plate 6 1 0	16	
AV	58279-60010	Plate, transmission set	16	FJ40 L 42L 43 L
AW	58103-60010	Channel sub-assy, front floor center	1	FJ40 L 42L 43 L
AX	58202-60010	Floor sub-assy, front, LH	1	FJ40 L 42L 43 L
AY	58031-60010	Bracket sub-assy, jack, upper	1	FJ40 L 42L 43 L
AZ	75204-60010	Stopper sub-assy, tool box lock	1	FJ40 L 42L 43. L
BA	94612-11000	Washer, plate 10 23)	10	

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FIG.—153 REAR BODY (STD Type)



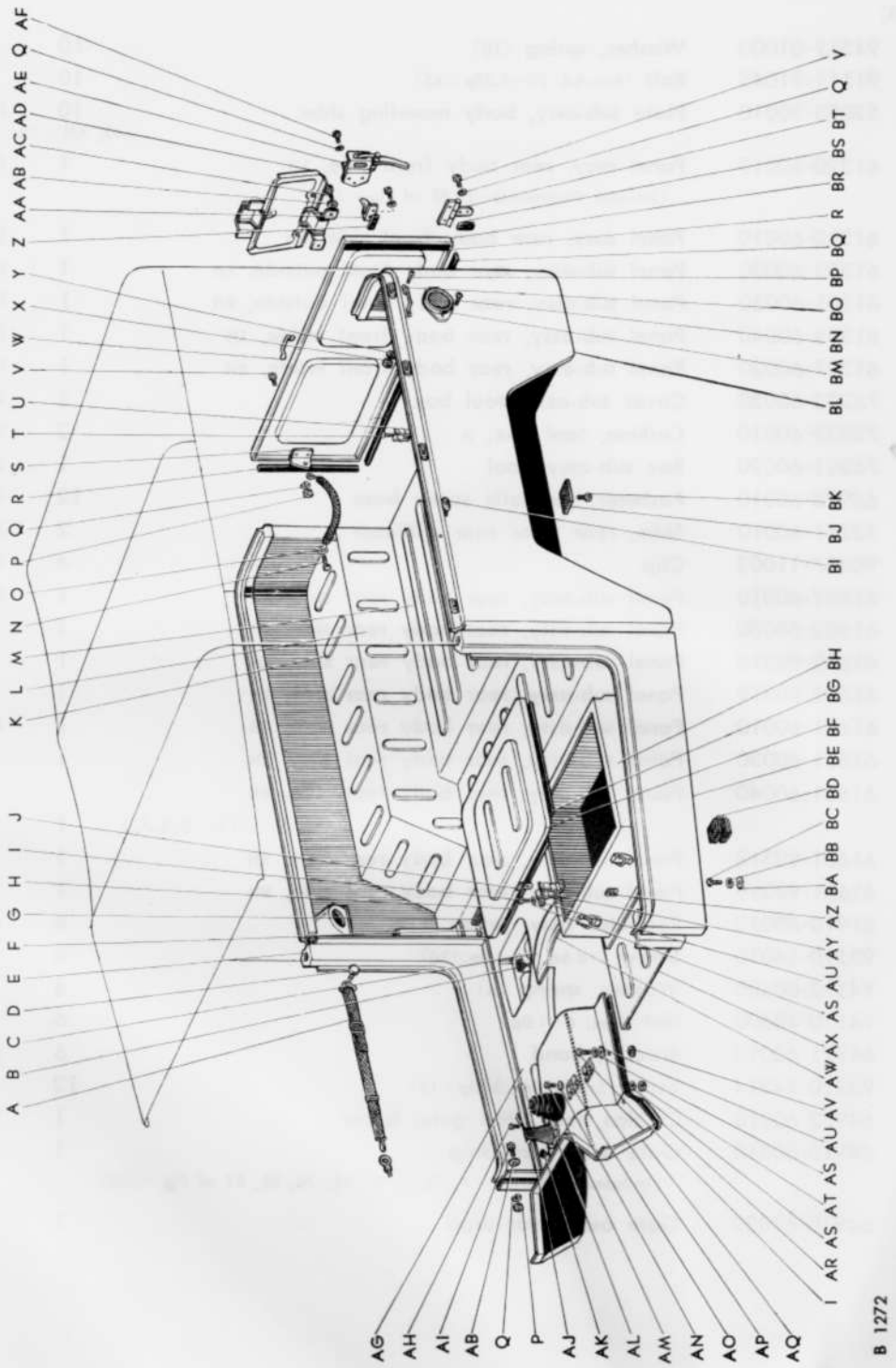
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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 153)				
BB	94512-01000	Washer, spring (10)	10	
BC	91111-51045	Bolt (hex-hd 10 1 25p 45	10	
BD	52033-30010	Plate sub-assy, body mounting shim	10 (43, 43L 12	FJ40 L 42L 43 L
	61320-60010	Panel assy, rear body front side, LH ncludes illustrations E, BE of F g 153)	1	FJ40 L 42L 43 L
	61310-60010	Panel assy, rear body front side, RH	1	FJ40 L 42L 43 L
BE	61302-60030	Panel sub-assy, rear body front outside, LH	1	FJ40 L 42L 43 L
	61301-60030	Panel sub-assy, rear body front outside, RH	1	FJ40 L 42L 43 L
	61308-60040	Panel sub-assy, rear body front inside, LH	1	FJ40 L 42L 43 L
	61307-60020	Panel sub-assy, rear body front inside, RH	1	FJ40 L 42L 43 L
BF	75202-60030	Cover sub-assy, tool box	1	FJ40 L 42L 43 L
BG	75233-60010	Cushion, tool box, A	2	FJ40 L 42L 43 L
BH	75201-60020	Box sub-assy, tool	1	FJ40 L 42L 43 L
BI	65928-60010	Fastener, tarpaulin screw base	12	FJ40 L 42L 43 L
BJ	52241-60010	Shim, rear floor rear stiffener	2	FJ40 L 42L 43 L
BK	90467-11003	Clip	4	FJ40 L 42L 43 L
BL	61602-60010	Panel sub-assy, rear body rear side, LH	1	FJ40
	61602-60030	Panel sub-assy, rear body rear side, LH	1	L 42L
	61602-90318	Panel sub-assy, rear body rear side, LH	1	43
	61602-90319	Panel sub-assy, rear body rear side, LH	1	L
	61601-60010	Panel sub-assy, rear body rear side, RH	1	FJ40
	61601-60030	Panel sub-assy, rear body rear side, RH	1	L
	61601-60040	Panel sub-assy, rear body rear side, RH (OPT (For U.S.A	1	L
	61601-90318	Panel sub-assy, rear body rear side, RH	1	43
	61601-90319	Panel sub-assy, rear body rear side, RH	1	L
BM	81910-60010	Reflector assy, reflex	4	FJ40 L 42L 43 L
BN	93210-16010	Screw (rd-hd 6 1 0p 10)	6	
	94512-00600	Washer, spring (6	6	
	94110-40600	Nut (hex 6 1 0p)	6	
BO	64921-60010	Bracket, band	6	FJ40 L 42L 43 L
BP	93210-14014	Screw (rd-hd 4 0 75p 14)	12	
BQ	64923-60010	Cushion, rear drop gate, lower	1	FJ40 L 42L 43 L
	64910-60010	Gate assy, rear drop ncludes illustrations P, Q, S, W, AE, AF, BR, BT of Fig 153)	1	FJ40 43
	64910-60020	Gate assy, rear drop	1	L 42L L

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FIG.—153 REAR BODY (STD Type)

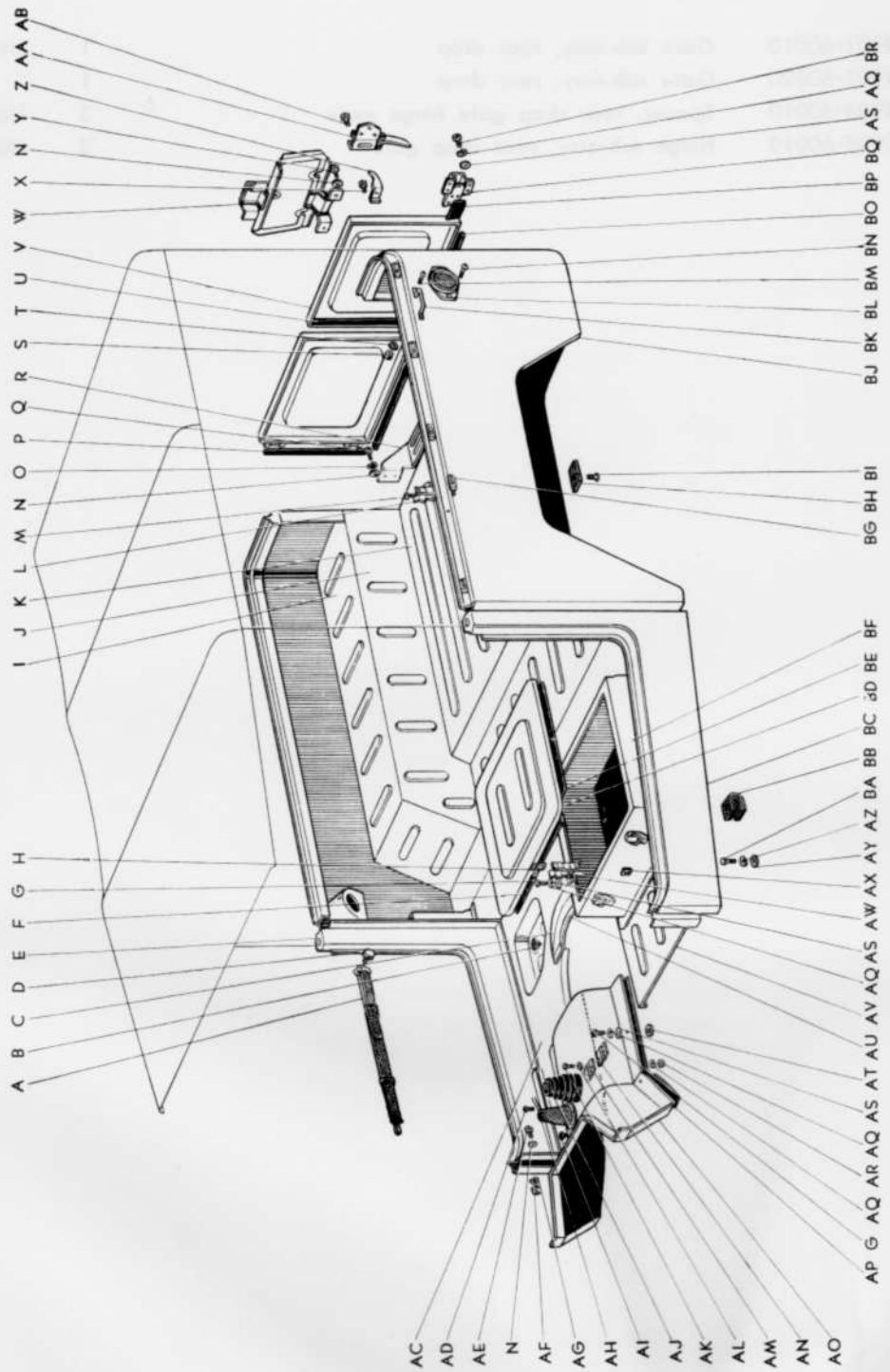


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 153)				
BR	64901-60010	Gate sub-assy, rear drop	1	FJ40 43
	64901-60020	Gate sub-assy, rear drop	1	L 42L L
BS	64924-60010	Spacer, rear drop gate hinge male	3	FJ40 L 42L 43 L
BT	68905-60010	Hinge sub-assy, rear drop gate	3	FJ40 L 42L 43 L

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FIG.—154 REAR BODY (B Type)



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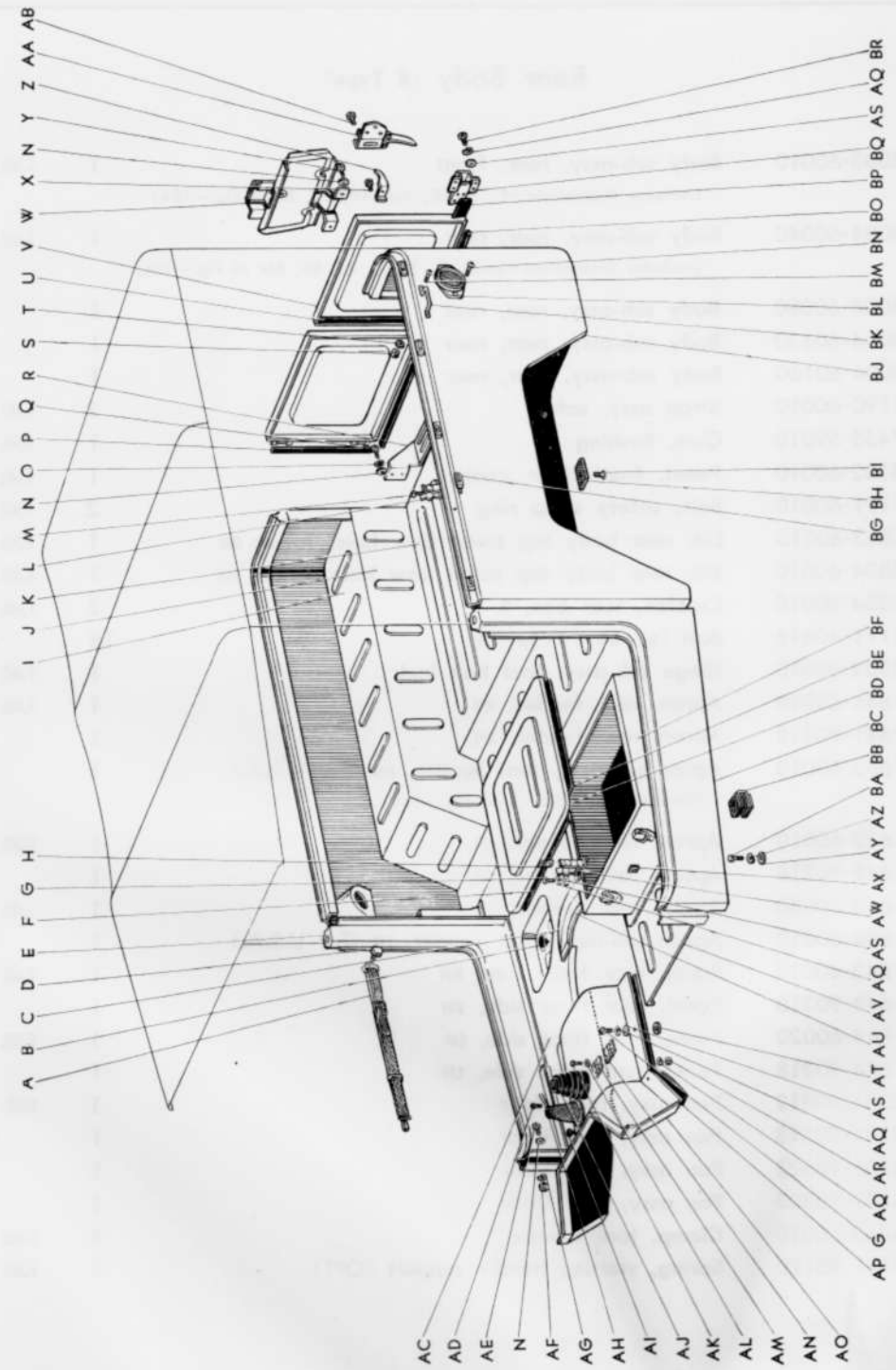
Rear Body (B Type)

(FIG 154)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	58003-60010	Body sub-assy, rear, front (includes illustrations C, E, AC, AU, AV, BC, BF of Fig 154)	1	FJ40 L 42L 43 L
	58004-60040	Body sub-assy, rear, rear (includes illustrations I~M, S, T, BG, BJ, BK, BM of Fig—154)	1	FJ40
	58004-60090	Body sub-assy, rear, rear	1	L
	58004-60130	Body sub-assy, rear, rear	1	43
	58004-60160	Body sub-assy, rear, rear	1	L
A	61190-60010	Strap assy, safety	2	FJ40 L 42L 43 L
B	57455-59010	Gum, bushing	1	FJ40 L 42L 43 L
C	58132-60010	Panel, front floor, center	1	FJ40 L 42L 43 L
D	61191-60010	Bolt, safety strap ring	2	FJ40 L 42L 43 L
E	65833-60010	Lid, rear body top cover bow hole, lower RH	1	FJ40 L 42L 43 L
	65834-60010	Lid, rear body top cover bow hole, lower LH	1	FJ40 L 42L 43 L
F	75234-60010	Cushion, tool box, B	2	FJ40 L 42L 43 L
G	91111-40616	Bolt hex-hd 6 10p 16	18	
H	75203-60010	Hinge sub-assy, tool box lock	1	FJ40 L 42L 43 L
I	61641-60010	Apron, rear fender, RH	1	FJ40 L 42L
	61641-90318	Apron, rear fender, RH	1	43 L
	61603-60010	Apron sub-assy, rear fender, RH For U S A (includes illustration J of Fig 154)	1	L
	61642-60010	Apron, rear fender, LH	1	FJ40 L 42L
	61642-90318	Apron, rear fender, LH	1	43 L
	61642-60050	Apron, rear fender, LH (OPT)	1	FJ40 L
	61604-60010	Apron sub-assy, rear fender, LH (For U.S.A.)	1	L
J	61643-60010	Panel, rear floor side, RH	1	FJ40 L 42L
	61643-90318	Panel, rear floor side, RH	1	43 L
	61644-60020	Panel, rear floor side, LH	1	FJ40 L 42L
	61644-90318	Panel, rear floor side, LH	1	43 L
K	58301-90312	Pan assy, rear floor	1	FJ40
	58301-90313	Pan assy, rear floor	1	L
	58301-90322	Pan assy, rear floor	1	43
	58301-90323	Pan assy, rear floor	1	L
L	58363-60010	Clamp, jack handle	4	FJ40 L 42L 43 L
	74741-95110	Spring, starting handle support OPT	3	FJ40 L 43 L

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FIG.—154 REAR BODY (B Type)

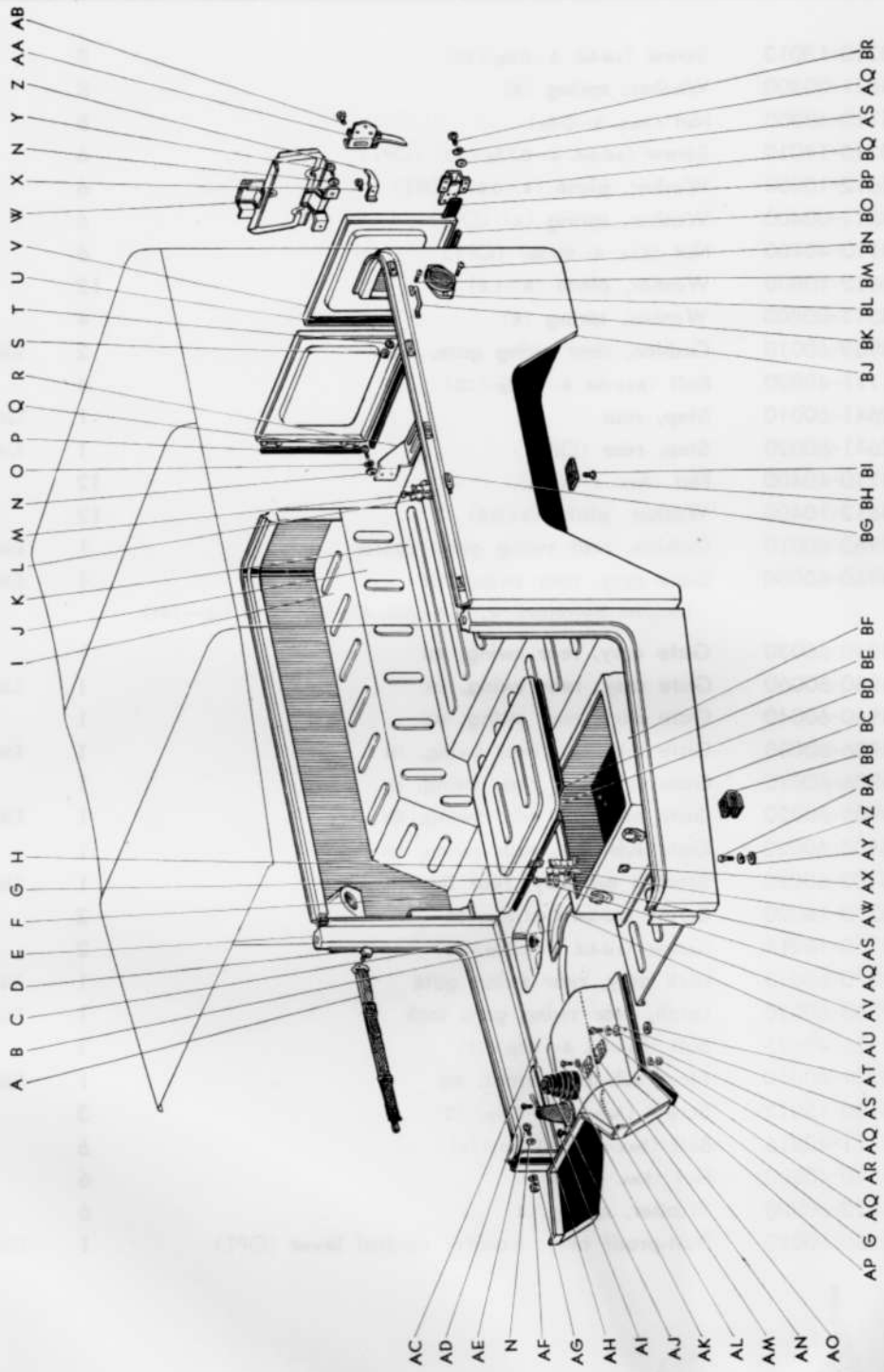


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 154)				
M	93210-13013	Screw (rd-hd 3 0.6p 10)	8	
	94511-00300	Washer, spring (3)	8	
	94110-40300	Nut (hex 3 0.6p)	8	
	93210-14010	Screw (rd-hd 4 0.75p 10) (OPT)	6	
	94612-10400	Washer, plate (4 0.8) (OPT)	6	
	94511-00400	Washer, spring (4) (OPT)	6	
	94110-40400	Nut (hex. 4 0.75p) (OPT)	6	
N	94612-10800	Washer, plate (8 1.6)	12	
O	94511-00800	Washer, spring (8)	4	
P	64963-60010	Cushion, rear swing gate, side	2	FJ40 L 43 L
Q	91111-40820	Bolt (hex-hd 8 1.25p 20)	4	
R	62641-60010	Step, rear	1	FJ40 L 43 L
	62641-60020	Step, rear (OPT)	1	FJ40 L 43 L
S	94110-40400	Nut (hex 4 0.75p)	12	
T	94612-10400	Washer, plate (4 0.8)	12	
U	64962-60010	Cushion, rear swing gate, center	1	FJ40. L 43. L
	64950-60050	Gate assy, rear swing, RH (includes illustrations P, U, V, AQ, AS, BO~BR of Fig —154)	1	FJ40 43
	64950-60030	Gate assy, rear swing, RH	1	L L
	64960-60060	Gate assy, rear swing, LH	1	FJ40 43
	64960-60040	Gate assy, rear swing, LH	1	L L
V	64906-60030	Gate sub-assy, rear swing, LH	1	FJ40 43
	64906-60040	Gate sub-assy, rear swing, LH	1	L L
	64905-60020	Gate sub-assy, rear swing, RH	1	FJ40 43
	64905-60030	Gate sub-assy, rear swing, RH	1	L L
W	75102-60020	Bracket sub-assy, rear license plate	1	FJ40. L 42L 43 L
X	93210-18020	Screw (rd-hd 8—1.25p × 20)	2	
Y	93210-18014	Screw (rd-hd 8 1.25p 14)	2	
Z	69370-60010	Lock assy, rear swing gate	1	FJ40 L 43 L
AA	69363-60020	Latch, rear swing gate lock	1	FJ40 L 43 L
AB	91111-40625	Bolt (hex-hd 6 1.0p 25)	3	
AC	58201-60010	Floor sub-assy, front, RH	1	FJ40 L 42L. 43. L
AD	93180-15012	Screw (hex-hd 5 0.9p 12)	3	
AE	91111-40816	Bolt (hex-hd 8 1.25p 16)	6	
AF	94110-40800	Nut (hex 8 1.25p)	6	
AG	94512-00800	Washer, spring (8)	6	
AH	58280-60020	Dust-proof assy, transfer control lever (OPT)	1	FJ40 L 43 L

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FIG.—154 REAR BODY (B Type)

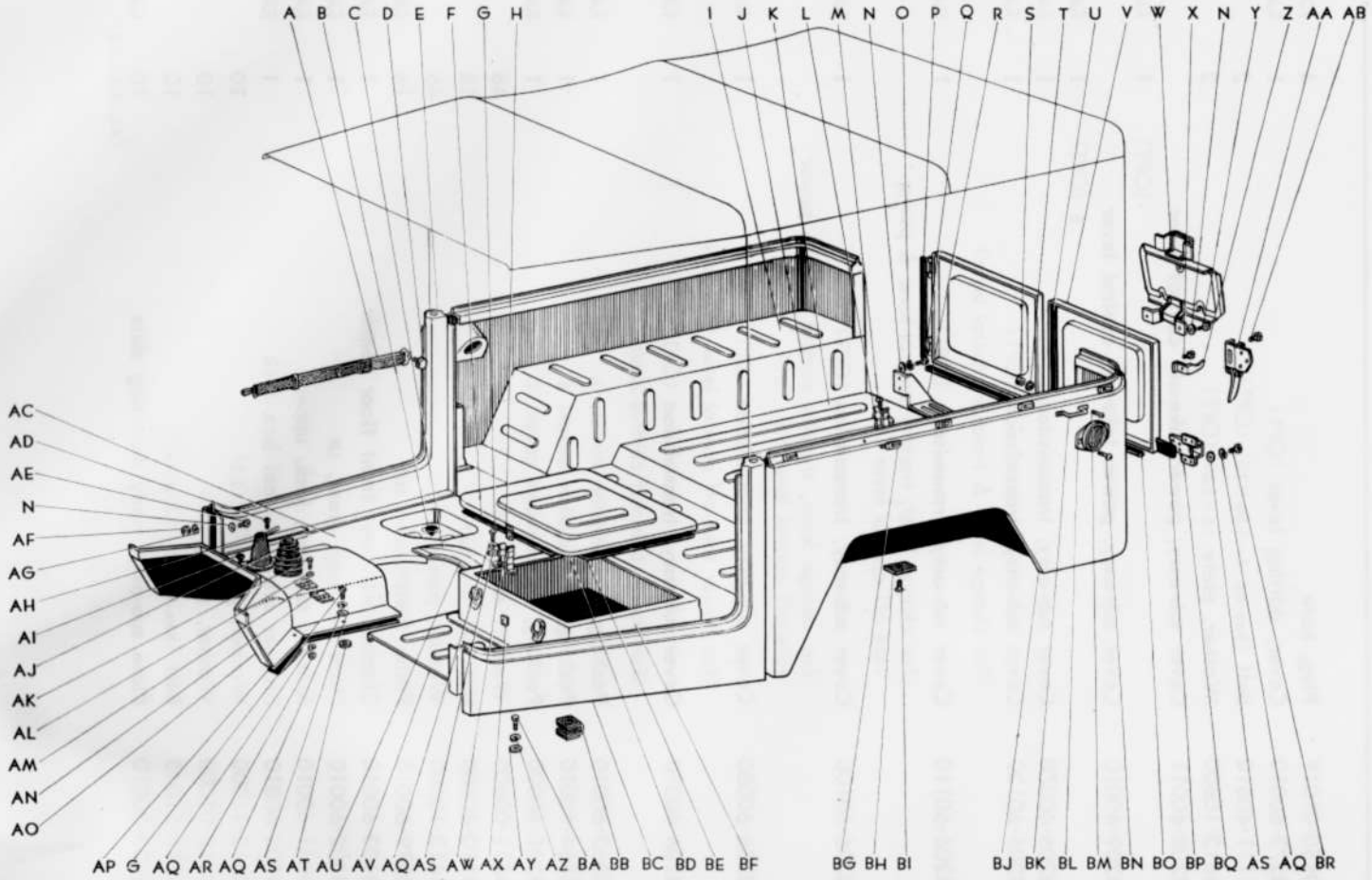


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 154)				
AI	90950-01019	Plug, hole	4	FJ40 L 42L 43 L
AJ	58273-60010	Cover, shifting lever (OPT)	1	FJ40 L 42L 43 L
AK	91111-40610	Bolt (hex-hd. 6 1.0p 10) (OPT)	2	
AL	94612-10600	Washer, plate (6 10) (OPT)	2	
AM	58208-60011	Cover sub-assy, power take-off control lever (OPT)	1	FJ40 L 43 L
AN	58209-60010	Cover sub-assy, power take-off control lever B (OPT)	1	FJ40 L 43 L
AO	58206-60070	Cover sub-assy, transmission	1	FJ40 L 43 L
	58206-60120	Cover sub-assy, transmission (OPT) (For change lever & transfer control lever)	1	FJ40 L 43 L
	58206-60110	Cover sub-assy, transmission (OPT) (For change lever, transfer control lever & power take off control lever (a))	1	FJ40 L 43 L
	58206-60100	Cover sub-assy, transmission (OPT) (For change lever, transfer control lever & power take off control lever (a), (b))	1	FJ40 L 43 L
	58206-60080	Cover sub-assy, transmission (OPT) (For power take off control lever (a), (b)	1	FJ40 L 43 L
	58206-60090	Cover sub-assy, transmission (OPT) (For power toke off control lever (a)	1	FJ40 L 43 L
AP	58263-60010	Packing, transmission cover, A	1	FJ40 L 42L 43 L
	58264-60010	Packing, transmission cover, B	1	FJ40 L 42L 43 L
	58265-60020	Packing, transmission cover, C	1	FJ40 L 42L 43 L
AQ	94511-00600	Washer, spring (6)	48	
AR	94110-40600	Nut (hex 6 -1.0p)	18	
AS	94613-10600	Washer, plate (6 10)	46	
AT	58279-60010	Plate, transmission set	16	FJ40 L 42L 43 L
AU	58103-60010	Channel sub-assy, front floor center	1	FJ40 L 42L 43 L
AV	58202-60010	Floor sub-assy, front, LH	1	FJ40 L 42L 43 L
AW	58031-60010	Bracket sub-assy, jack, upper	1	FJ40 L 42L 43 L
AX	75204-60010	Stopper sub-assy, tool box lock	1	FJ40 L 42L 43 L
AY	94612-11000	Washer, plate (10 23)	10	
AZ	94512-01000	Washer, spring (10)	10	
BA	91111-51045	Bolt (hex-hd 10 1.25p×45)	10	
BB	52033-30010	Plate sub-assy, body mounting shim	10 (43, 43L-12)	FJ40 L 42L 43 L

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FIG.—154 REAR BODY (B Type)



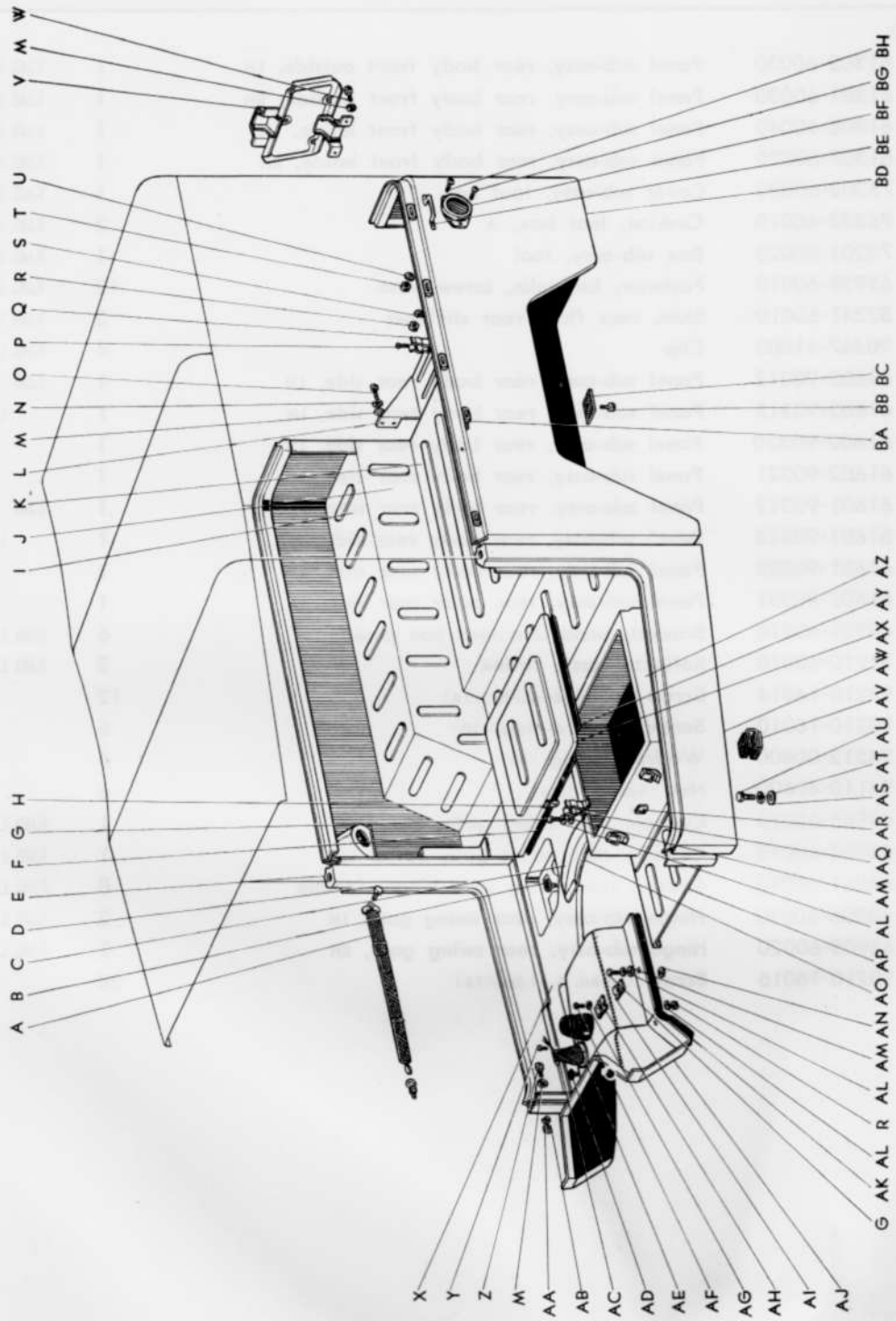
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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 154)				
BC	61302-60030	Panel sub-assy, rear body front outside, LH	1	FJ40 L 42L 43 L
	61301-60030	Panel sub-assy, rear body front outside, RH	1	FJ40 L 42L 43 L
	61308-60040	Panel sub-assy, rear body front inside, LH	1	FJ40 L 42L 43 L
	61307-60020	Panel sub-assy, rear body front inside, RH	1	FJ40 L 42L 43 L
BD	75202-60030	Cover sub-assy, tool box	1	FJ40 L 42L 43 L
BE	75233-60010	Cushion, tool box, A	2	FJ40 L 42L 43 L
BF	75201-60020	Box sub-assy, tool	1	FJ40 L 42L 43 L
BG	65928-60010	Fastener, tarpaulin, screw base	12	FJ40 L 42L 43 L
BH	52241-60010	Shim, rear floor rear stiffener	2	FJ40 L 42L 43 L
BI	90467-11003	Clip	4	FJ40 L 42L 43 L
BJ	61602-90312	Panel sub-assy, rear body rear side, LH	1	FJ40
	61602-90313	Panel sub-assy, rear body rear side, LH	1	L
	61602-90320	Panel sub-assy, rear body rear side, LH	1	43
	61602-90321	Panel sub-assy, rear body rear side, LH	1	L
	61601-90312	Panel sub-assy, rear body rear side, RH	1	FJ40
	61601-90313	Panel sub-assy, rear body rear side, RH	1	L
	61601-90320	Panel sub-assy, rear body rear side, RH	1	43
	61601-90321	Panel sub-assy, rear body rear side, RH	1	L
BK	64921-60010	Bracket, band For rear side panel	6	FJ40 L 42L 43 L
BL	81910-60010	Reflector assy, reflex	3	FJ40 L 42L 43 L
BM	93210-14014	Screw (rd-hd 4 0.75p 14)	12	
BN	93210-16010	Screw (rd-hd 6 1.0p 10)	6	
	94512-00600	Washer, spring (6)	6	
	94110-40600	Nut (hex 6-1.0p)	6	
BO	64965-60010	Cushion, rear swing gate, lower LH	1	FJ40 L 43 L
	64964-60010	Cushion, rear swing gate, lower RH	1	FJ40 L 43 L
BP	64961-60010	Spacer, rear swing gate hinge, female	8	FJ40 L 43 L
BQ	68906-60010	Hinge sub-assy, rear swing gate, LH	2	FJ40 L 43 L
	68905-60020	Hinge sub-assy, rear swing gate, RH	2	FJ40 L 43 L
BR	93210-16016	Screw (rd-hd 6 1.0p 16)	28	

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FIG.—155 REAR BODY (C Type)



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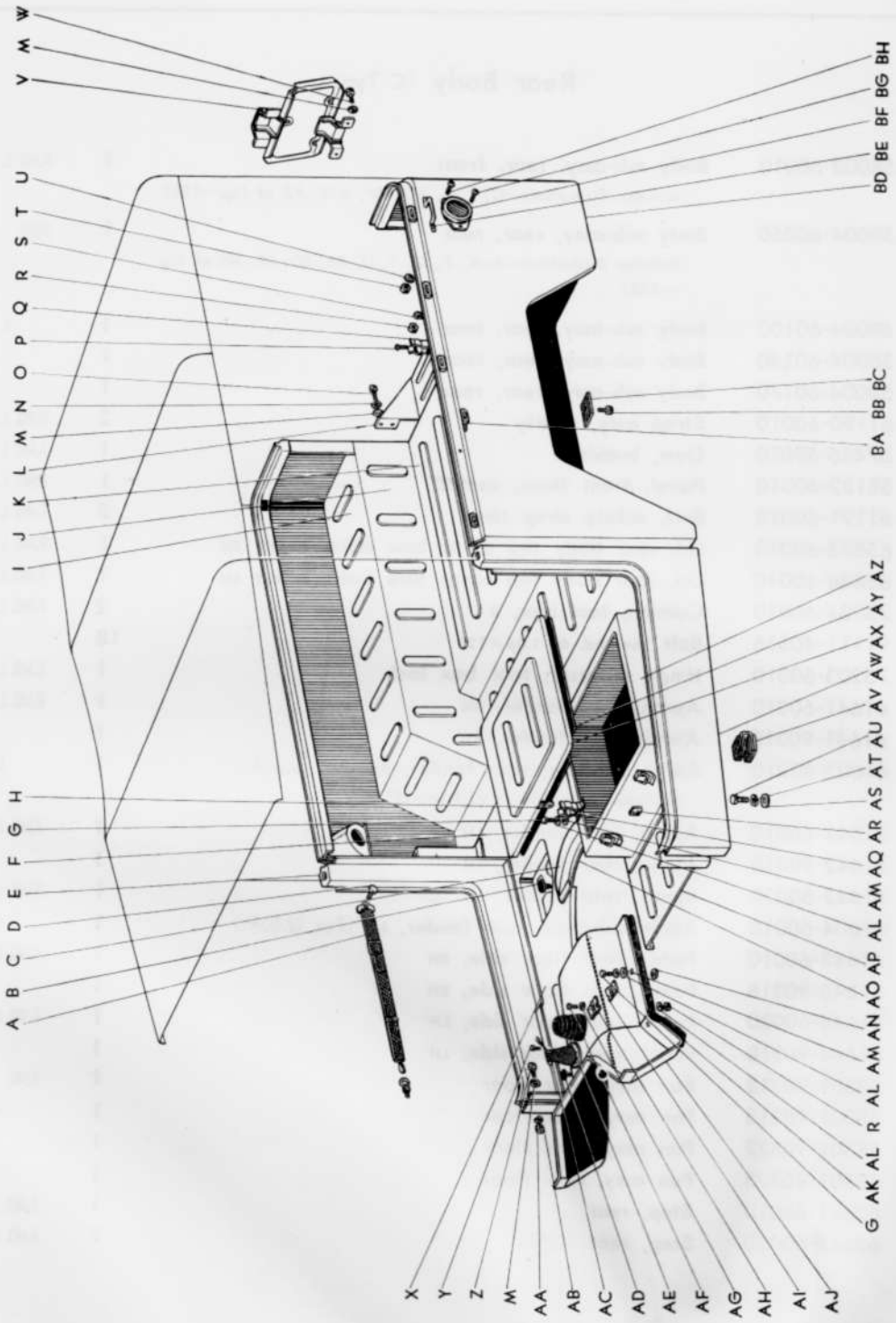
Rear Body (C Type)

(FIG 155)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	58003-60010	Body sub-assy, rear, front (includes illustrations—C, E, X, AO, AP, AW AZ of Fig 155)	1	FJ40 L 42L 43 L
	58004-60050	Body sub-assy, rear, rear (includes illustrations I~K, P, Q, T, U, BA, BD, BE, BH of Fig 155)	1	FJ40
	58004-60100	Body sub-assy, rear, rear	1	L
	58004-60140	Body sub-assy rear, rear	1	43
	58004-60170	Body sub-assy, rear, rear	1	L
A	61190-60010	Strap assy, safety	2	FJ40 L 42L 43 L
B	57455-59010	Gum, bushing	1	FJ40 L 42L 43 L
C	58132-60010	Panel, front floor, center	1	FJ40 L 42L 43. L
D	61191-60010	Bolt, safety strap ring	2	FJ40 L 42L 43. L
E	65833-60010	Lid, rear body top cover bow hole, lower RH	1	FJ40 L 42L 43 L
	65834-60010	Lid, rear body top cover bow hole, lower LH	1	FJ40 L 42L 43. L
F	75234-60010	Cushion, tool box, B	2	FJ40 L 42L 43. L
G	91111-40516	Bolt hex hd 6 10p 12	18	
H	75203-60010	Hinge sub-assy, tool box lock	1	FJ40 L 42L. 43 L
I	61641-60010	Apron, rear fender, RH	1	FJ40 L 42L
	61641-90318	Apron, rear fender, RH	1	43 L
	61603-60010	Apron sub-assy, rear fender, RH (For U S A) (includes illustration J of Fig 155)	1	L
	61642-60010	Apron, rear fender, LH	1	FJ40 L 42L
	61642-90318	Apron, rear fender, LH	1	43 L
	61642-60050	Apron, rear fender, LH (OPT)	1	FJ40 L
	61604-60010	Apron sub-assy, rear fender, LH For U S A	1	L
J	61643-60010	Panel, rear floor side, RH	1	FJ40 L 42L
	61643-90318	Panel, rear floor side, RH	1	43 L
	61644-60020	Panel, rear floor side, LH	1	FJ40 L 42L
	61644-90318	Panel, rear floor side, LH	1	43 L
K	58301-90312	Pan assy, rear floor	1	FJ40
	58301-90313	Pan assy, rear floor	1	L
	58301-90322	Pan assy, rear floor	1	43
	58301-90323	Pan assy, rear floor	1	L
L	62641-60010	Step, rear	1	FJ40 L 43. L
	62641-60020	Step, rear OPT	1	FJ40 L 43 L

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FIG.—155 REAR BODY (C Type)

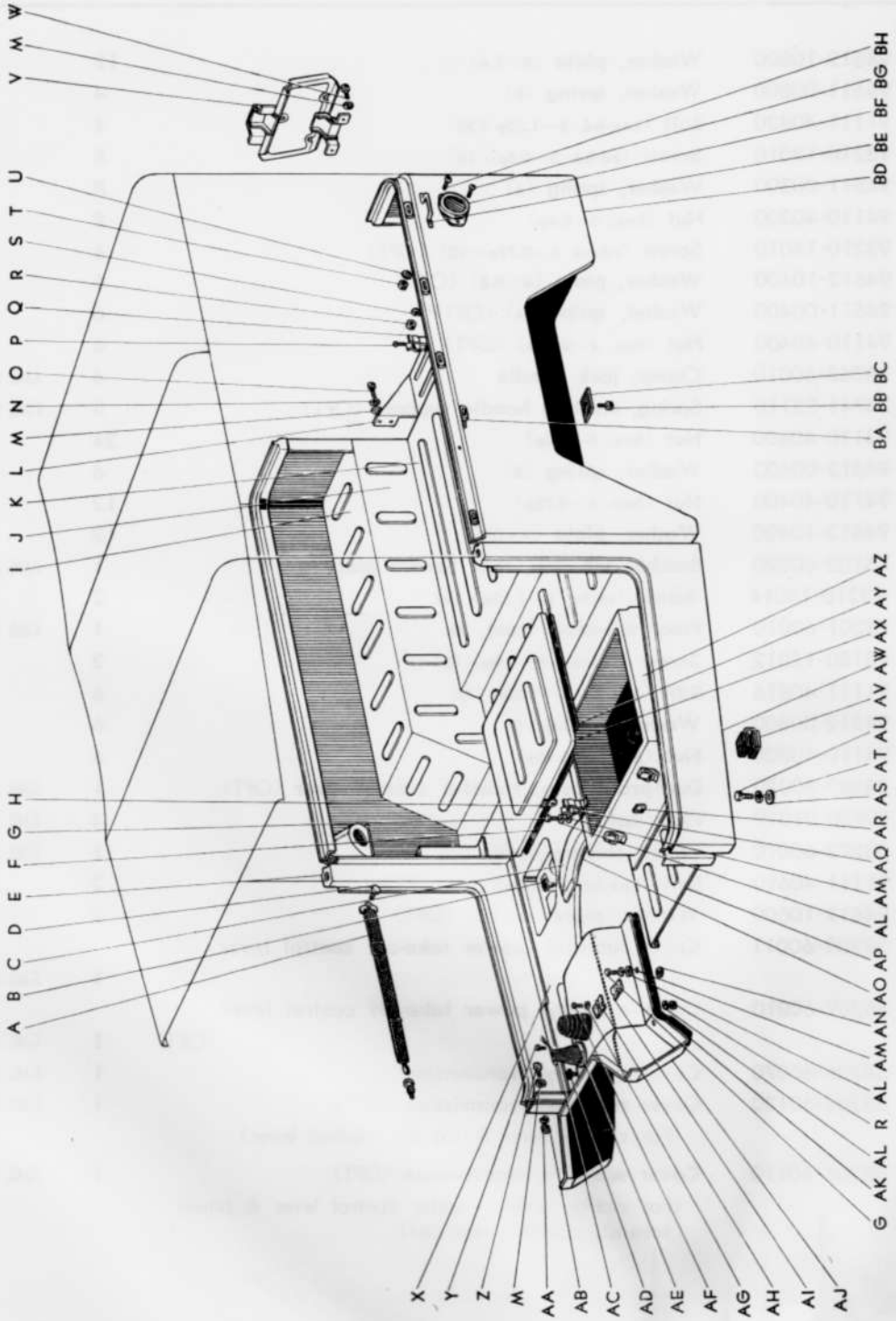


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 155				
M	94612-10800	Washer, plate (8 16)	12	
N	94511-00800	Washer, spring (8)	4	
O	91111-40820	Bolt (hex-hd 8—1 25p 20	4	
P	93210-13010	Screw (rd-hd. 3 0 6p 10)	8	
	94511-00300	Washer, spring (3)	8	
	94110-40300	Nut (hex 3 0 6p)	8	
	93210-14010	Screw (rd-hd 4 0 75p 10) (OPT)	6	
	94612-10400	Washer, plate (4 0 8) (OPT)	6	
	94511-00400	Washer, spring (4) (OPT)	6	
	94110-40400	Nut (hex 4 0 75p) (OPT)	6	
Q	58363-60010	Clamp, jack handle	4	FJ40. L 42L. 43 L
	74741-95110	Spring, starting handle support (OPT)	3	FJ40 L 43 L
R	94110-40600	Nut (hex 6 1 0p)	24	
S	94512-00600	Washer, spring (6)	6	
T	94110-40400	Nut (hex 4 0 75p	12	
U	94612-10400	Washer, plate (4 0 8)	12	
V	75102-60020	Bracket sub-assy, rear license plate	1	FJ40 L 42L 43 L
W	93210-18014	Screw (rd-hd 8 1 25p 14)	2	
X	58201-60010	Floor sub-assy, front, RH	1	FJ40 L 42L 43 L
Y	93180-15012	Screw (hex-hd 5 0 9p 12)	3	
Z	91111-40816	Bolt (hex-hd 8 1 25p 16)	6	
AA	94512-00800	Washer, spring (8)	6	
AB	94110-40800	Nut (hex 8- 1 25p)	6	
AC	58280-60020	Dust-proof assy, transfer control lever (OPT)	1	FJ40 L 43 L
AD	90950-01019	Plug, hole	4	FJ40 L 42L 43 L
AE	58273-60010	Cover, shifting lever (OPT)	1	FJ40 L 42L. 43 L
AF	91111-40610	Bolt (hex-hd 6 1 0p 10) (OPT	2	
AG	94612-10600	Washer, plate 6 1 0) (OPT)	2	
AH	58208-60011	Cover sub-assy, power take-off control lever (OPT)	1	FJ40 L 43 L
AI	58209-60010	Cover sub-assy, power take-off control lever (OPT)	1	FJ40 L 43 L
AJ	58206-60070	Cover sub-assy, transmission	1	FJ40 L 43 L
	58206-60120	Cover sub-assy, transmission (OPT) (For change lever & transfer control lever)	1	FJ40. L 43 L
	58206-60110	Cover sub-assy, transmission (OPT) (For change lever, transfer control lever & power take off control lever (a))	1	FJ40. L 43. L

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FIG.—155 REAR BODY (C Type)

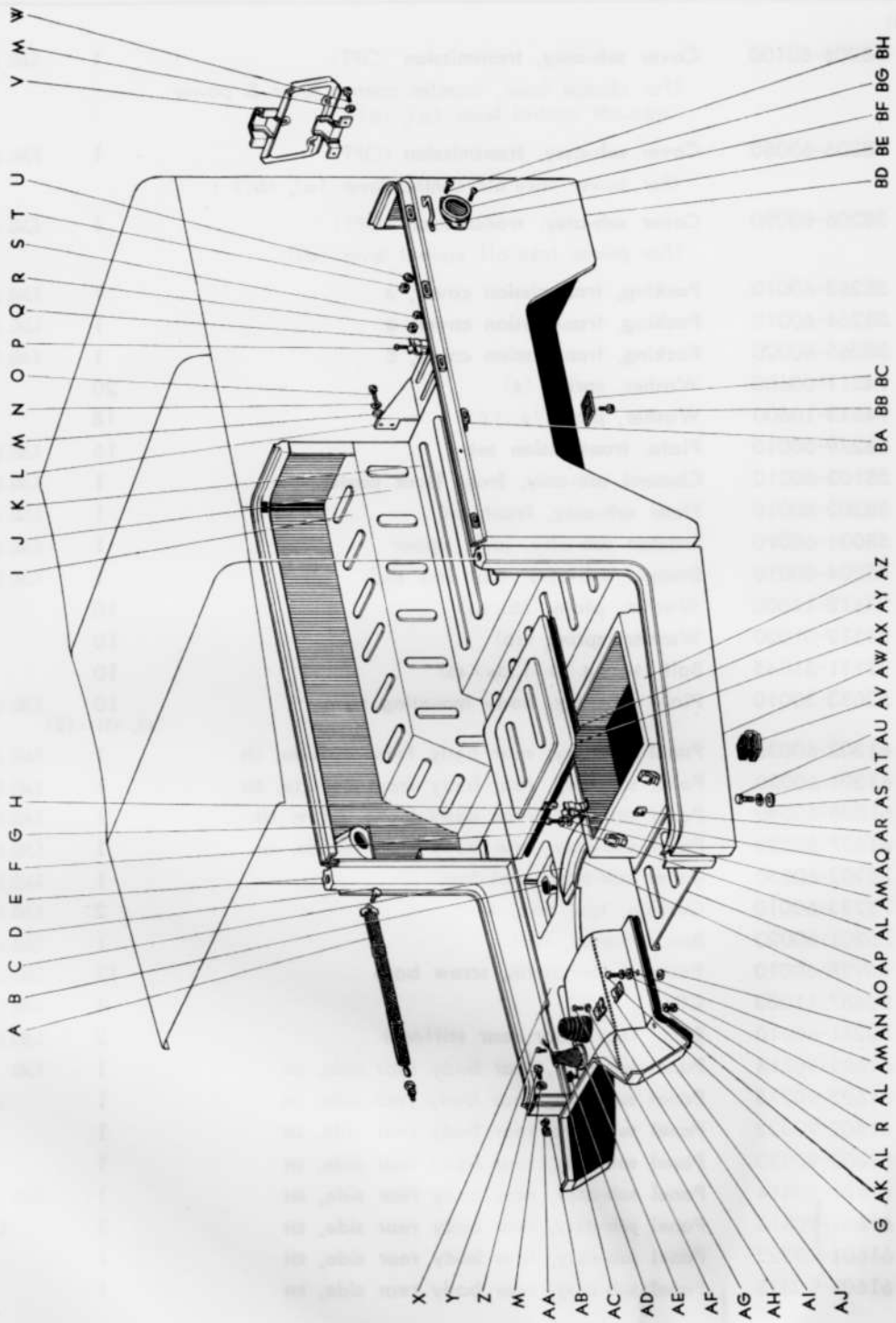


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 155)				
	58206-60100	Cover sub-assy, transmission (OPT) For change lever, transfer control lever & power take off control lever (a (b))	1	FJ40 L 43 L
	58206-60080	Cover sub-assy, transmission (OPT) (For power take off control lever (a), (b))	1	FJ40 L 43 L
	58206-60090	Cover sub-assy, transmission (OPT) (For power take off control lever a))	1	FJ40 L 43 L
AK	58263-60010	Packing, transmission cover, A	1	FJ40 L 42L 43 L
	58264-60010	Packing, transmission cover, B	1	FJ40 L 42L 43 L
	58265-60020	Packing, transmission cover, C	1	FJ40 L 42L 43 L
AL	94511-00600	Washer, spring (6)	20	
AM	94613-10600	Washer, plate (6 10)	18	
AN	58279-60010	Plate, transmission set	16	FJ40 L 42L 43 L
AO	58103-60010	Channel sub-assy, front floor center	1	FJ40 L 42L 43 L
AP	58202-60010	Floor sub-assy, front, LH	1	FJ40 L 42L 43 L
AQ	58031-60010	Bracket sub-assy, jack, upper	1	FJ40 L 42L 43 L
AR	75204-60010	Stopper sub-assy, tool box lock	1	FJ40 L 42L 43 L
AS	94612-11000	Washer, plate (10 23)	10	
AT	94512-01000	Washer, spring (10)	10	
AU	91111-51045	Bolt hex-hd 10 1.25p 45)	10	
AV	52033-30010	Plate sub-assy, body mounting shim	10 (43, 43L—12)	FJ40 L 42L 43 L
AW	61302-60030	Panel sub-assy, rear body front outside, LH	1	FJ40 L 42L 43 L
	61301-60030	Panel sub-assy, rear body front outside, RH	1	FJ40 L 42L 43 L
	61303-60040	Panel sub assy, rear body front inside, LH	1	FJ40 L 42L 43 L
	61307-60020	Panel sub assy, rear body front inside, LH	1	FJ40 L 42L 43 L
AX	75202-60030	Cover sub-assy, tool box	1	FJ40 L 42L 43 L
AY	75233-60010	Cushion, tool box, A	2	FJ40 L 42L 43 L
AZ	75201-60020	Box sub-assy, tool	1	FJ40 L 42L 43 L
BA	65928-60010	Fastener, tarpaulin, screw base	12	FJ40 L 42L 43 L
BB	90467-11003	Clip	4	FJ40 L 42L 43 L
BC	52241-60010	Shim, rear floor rear stiffener	2	FJ40 L 42L 43 L
BD	61602-90314	Panel sub-assy, rear body rear side, LH	1	FJ40
	61622-90315	Panel sub-assy, rear body rear side, LH	1	L
	61602-90322	Panel sub-assy, rear body rear side, LH	1	43
	61602-90323	Panel sub-assy, rear body rear side, LH	1	L
	61601-90314	Panel sub-assy, rear body rear side, RH	1	FJ40
	61601-90315	Panel sub-assy, rear body rear side, RH	1	L
	61601-90322	Panel sub-assy, rear body rear side, RH	1	43
	61601-90323	Panel sub-assy, rear body rear side, RH	1	L

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FIG.—155 REAR BODY (C Type)

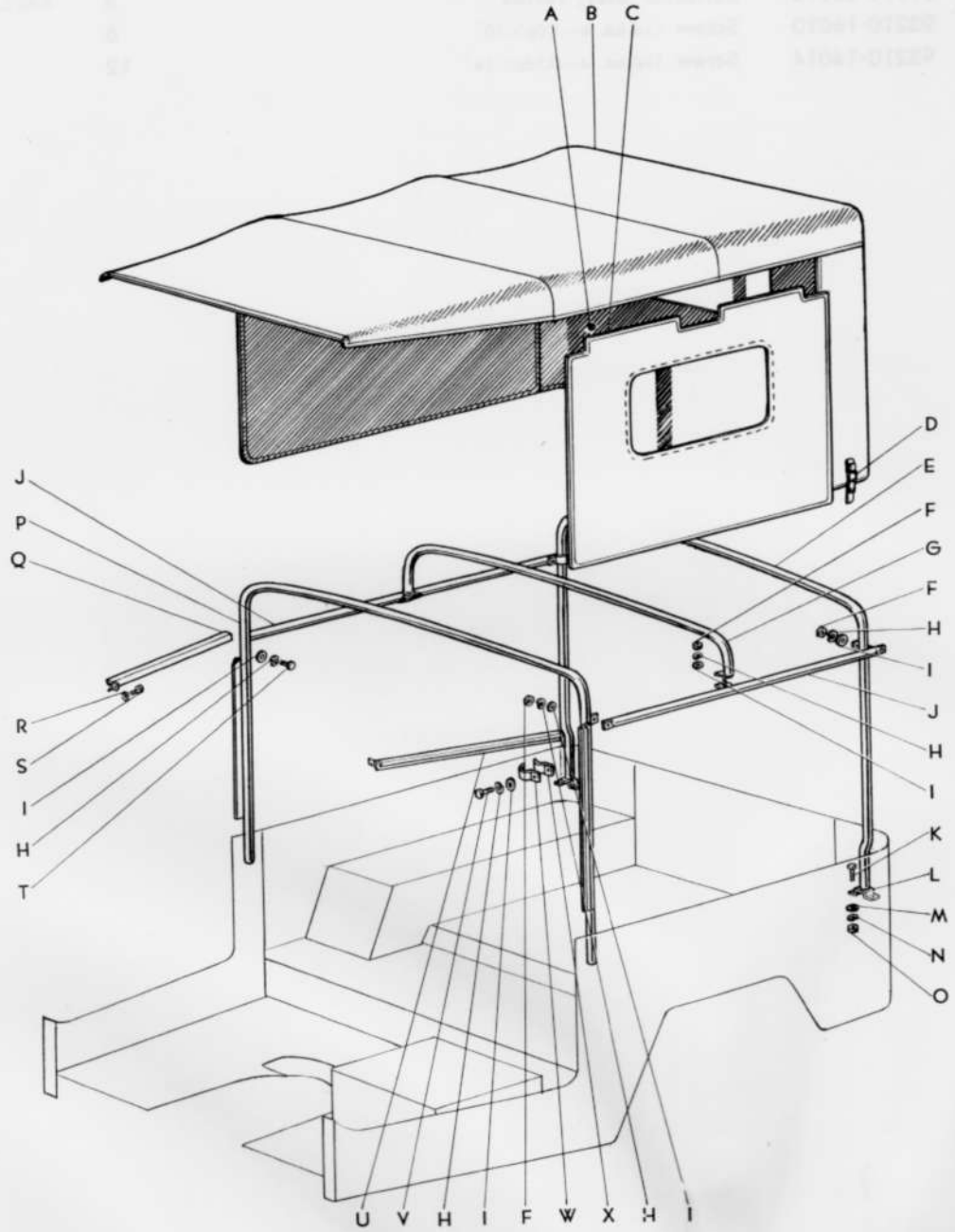


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 155)				
BE	64921-60010	**Bracket, band** (For rear side panel)	6	FJ40 L 42L 43 L
BF	81910-60010	**Reflector assy, reflex**	3	FJ40 L 42L 43 L
BG	93210-16010	**Screw** (rd-hd 6 1.0p 10)	6	
BH	93210-14014	**Screw** (rd-hd 4 0.75p 14)	12	

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FIG.—156 TARPAULIN & BOW (STD Type)



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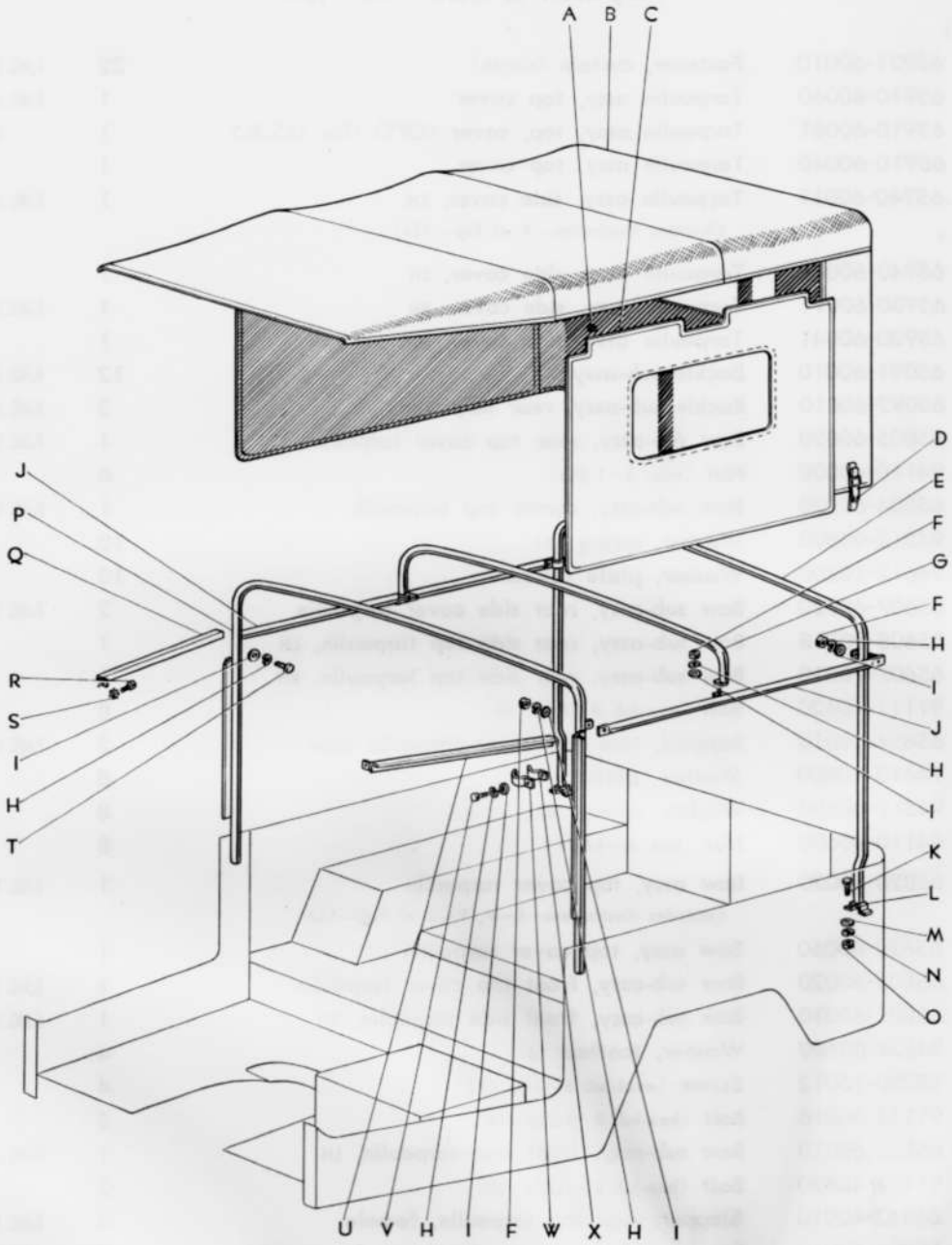
Tarpaulin & Bow (STD Type)

(FIG 156)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	65921-60010	Fastener, curtain (single)	22	FJ40 L 42L 43 L
B	65910-60060	Tarpaulin assy, top cover	1	FJ40 L 42L
	65910-60061	Tarpaulin assy, top, cover (OPT) For U.S.A.)	1	L
	65910-60040	Tarpaulin assy, top cover	1	43 L
C	65940-60011	Tarpaulin assy, side cover, LH (includes illustration A of Fig 156)	1	FJ40 L 42L
	65940-60041	Tarpaulin assy, side cover, LH	1	43 L
	65930-60011	Tarpaulin assy, side cover, RH	1	FJ40 L 42L
	65930-60041	Tarpaulin assy, side cover, RH	1	43 L
D	65091-60010	Backle sub-assy	12	FJ40 L 42L 43 L
	65092-60010	Backle sub-assy, rear tarpaulin	2	FJ40 L 42L 43 L
E	65805-60020	Bow sub-assy, rear top cover tarpaulin	1	FJ40 L 42L 43 L
F	94110-40800	Nut (hex 8 1 25p)	6	
G	65804-60020	Bow sub-assy, center top tarpaulin	1	FJ40 L 42L 43 L
H	94512-00800	Washer, spring (8)	10	
I	94612-10800	Washer, plate 8 1 6)	10	
J	65607-60020	Bow sub-assy, rear side cover tarpaulin	2	FJ40 L 42L
	65608-90318	Bow sub-assy, rear side top tarpaulin, LH	1	43 L
	65607-90318	Bow sub-assy, rear side top tarpaulin, RH	1	43 L
K	91111-40620	Bolt (hex-hd 6 1 0p 20)	8	
L	65854-60010	Support, rear top cover tarpaulin bow	2	FJ40 L 42L 43 L
M	94613-10600	Washer, plate (6 1 0)	8	
N	94512-00600	Washer, spring 6)	8	
O	94110-40600	Nut (hex 6 1 0p)	8	
	65820-60020	Bow assy, top cover tarpaulin includes illustrations E~P, V~X of Fig -156	1	FJ40 L 42L
	65820-60060	Bow assy, top cover tarpaulin	1	43 L
P	65803-60020	Bow sub-assy, front top cover tarpaulin	1	FJ40 L 42L 43 L
Q	65801-60010	Bow sub-assy, front side tarpaulin, RH	1	FJ40 L 42L 43 L
R	94524-00600	Washer, toothed (6)	4	
S	93230-16012	Screw (oval-hd 6 1 0p 12	4	
T	91111-40816	Bolt (hex-hd 8 1 25p 16)	2	
U	65802-60010	Bow sub-assy, front side tarpaulin, LH	1	FJ40 L 42L 43 L
V	91111-40820	Bolt (hex-hd 8 1 25p 20)	2	
W	65853-60010	Stopper, rear top tarpaulin, female	2	FJ40 L 42L 43 L
X	65806-60010	Stopper sub-assy, rear top cover bow, mael	2	FJ40 L 42L 43 L

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FIG.—157 TARPAULIN & BOW (B Type)



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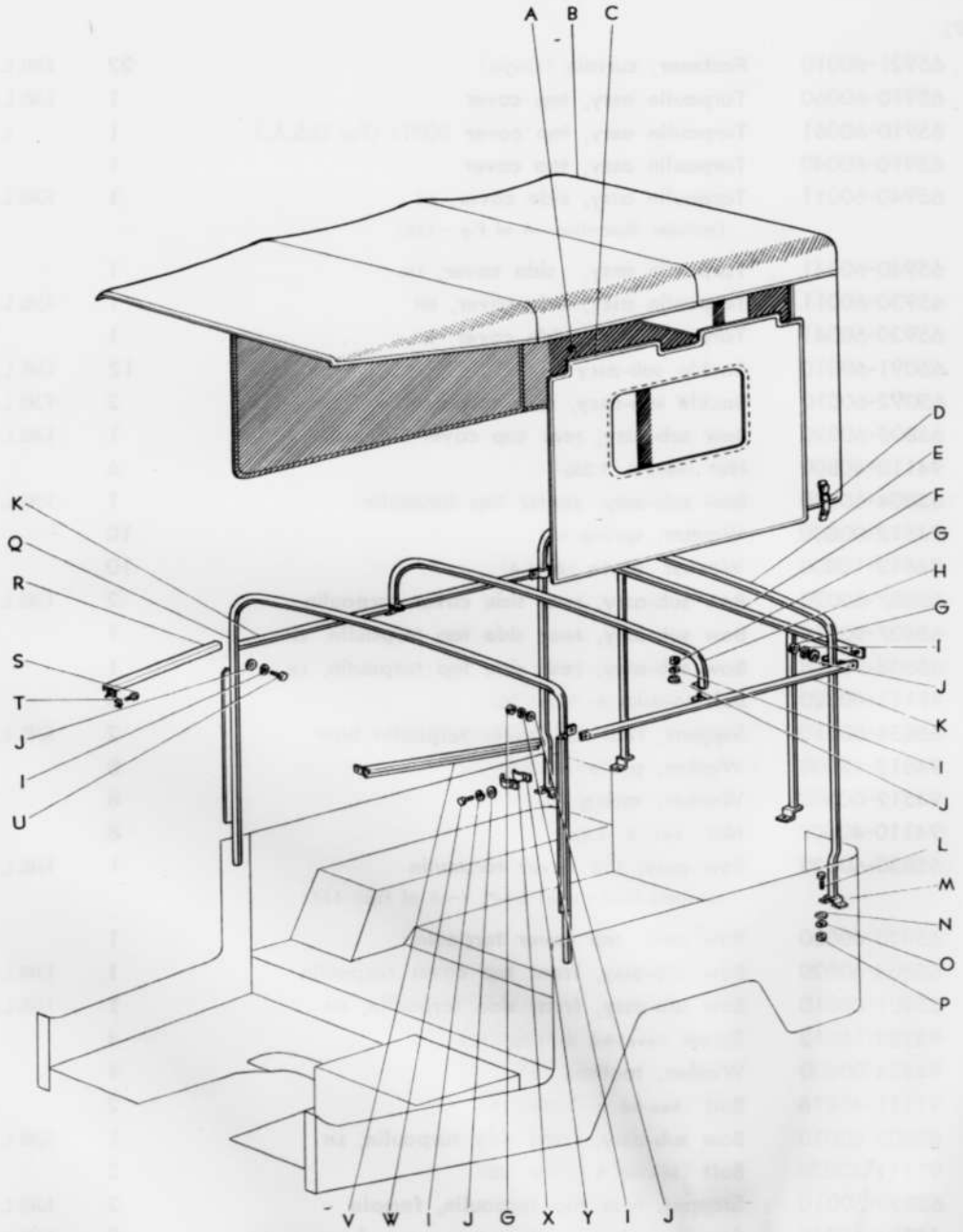
Tarpaulin & Bow (B Type)

(FIG 157

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	65921-60010	Fastener, curtain (single)	22	FJ40 L 42L 43. L
B	65910-60060	Tarpaulin assy, top cover	1	FJ40 L 42L
	65910-60061	Tarpaulin assy, top cover (OPT) (For U.S.A.)	1	L
	65910-60040	Tarpaulin assy, top cover	1	43 L
C	65940-60011	Tarpaulin assy, side cover, LH (includes illustration A of Fig 156)	1	FJ40 L 42L
	65940-60041	Tarpaulin assy, side cover, LH	1	43. L
	65930-60011	Tarpaulin assy, side cover, RH	1	FJ40 L 42L
	65930-60041	Tarpaulin assy, side cover, RH	1	43 L
D	65091-60010	Backle sub-assy	12	FJ40 L 42L 43 L
	65092-60010	Backle sub-assy, rear tarpaulin	2	FJ40 L 42L. 43 L L
E	65805-60020	Bow sub-assy, rear top cover tarpaulin	1	FJ40 L 42L 43.
F	94110-40800	Nut (hex 8 1.25p)	6	
G	65804-60020	Bow sub-assy, center top tarpaulin	1	FJ40 L 42L. 43 L
H	94512-00800	Washer, spring (8)	10	
I	94612-10800	Washer plate (8 1 6)	10	
J	65607-60020	Bow sub-assy, rear side cover tarpaulin	2	FJ40 L 42L
	65607-90318	Bow sub-assy, rear side top tarpaulin, RH	1	43 L
	65608-90318	Bow sub-assy, rear side top tarpaulin, LH	1	43 L
K	91111-40620	Bolt hex-hd. 6 1.0p 20)	8	
L	65854-60010	Support, rear top cover tarpaulin bow	2	FJ40 L 42L. 43 L
M	94613-10600	Washer, plate (6 1 0)	8	
N	94512-00600	Washer, spring (6)	8	
O	94110-40600	Nut (hex 6—1.0p)	8	
	65820-60020	Bow assy, top cover tarpaulin (includes illustrations E~?, V~X of Fig 157)	1	FJ40 L 42L
	65820-60060	Bow assy, top cover tarpaulin	1	43. L
P	65803-60020	Bow sub-assy, front top cover tarpaulin	1	FJ40 L 42L 43. L
Q	65801-60010	Bow sub-assy, front side tarpaulin, RH	1	FJ40. L 42L 43 L
R	93230-16012	Screw (oval-hd 6 1.0p 12	4	
S	94524-00600	Washer, toothed 6	4	
T	91111-40816	Bolt hex hd 8 1.25p 16)	2	
U	65802-60010	Bow sub-assy, front side tarpaulin, LH	1	FJ40 L 42L. 43 L
V	91111-40820	Bolt (hex hd 8 —1.25p 20)	2	
W	65853-60010	Stopper, rear top tarpaulin, female	2	FJ40 L 42L 43 L
X	65806-60010	Stopper sub-assy, rear top cover bow, male	2	FJ40 L 42L 43 L

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FIG.—158 TARPAULIN & BOW (C Type)



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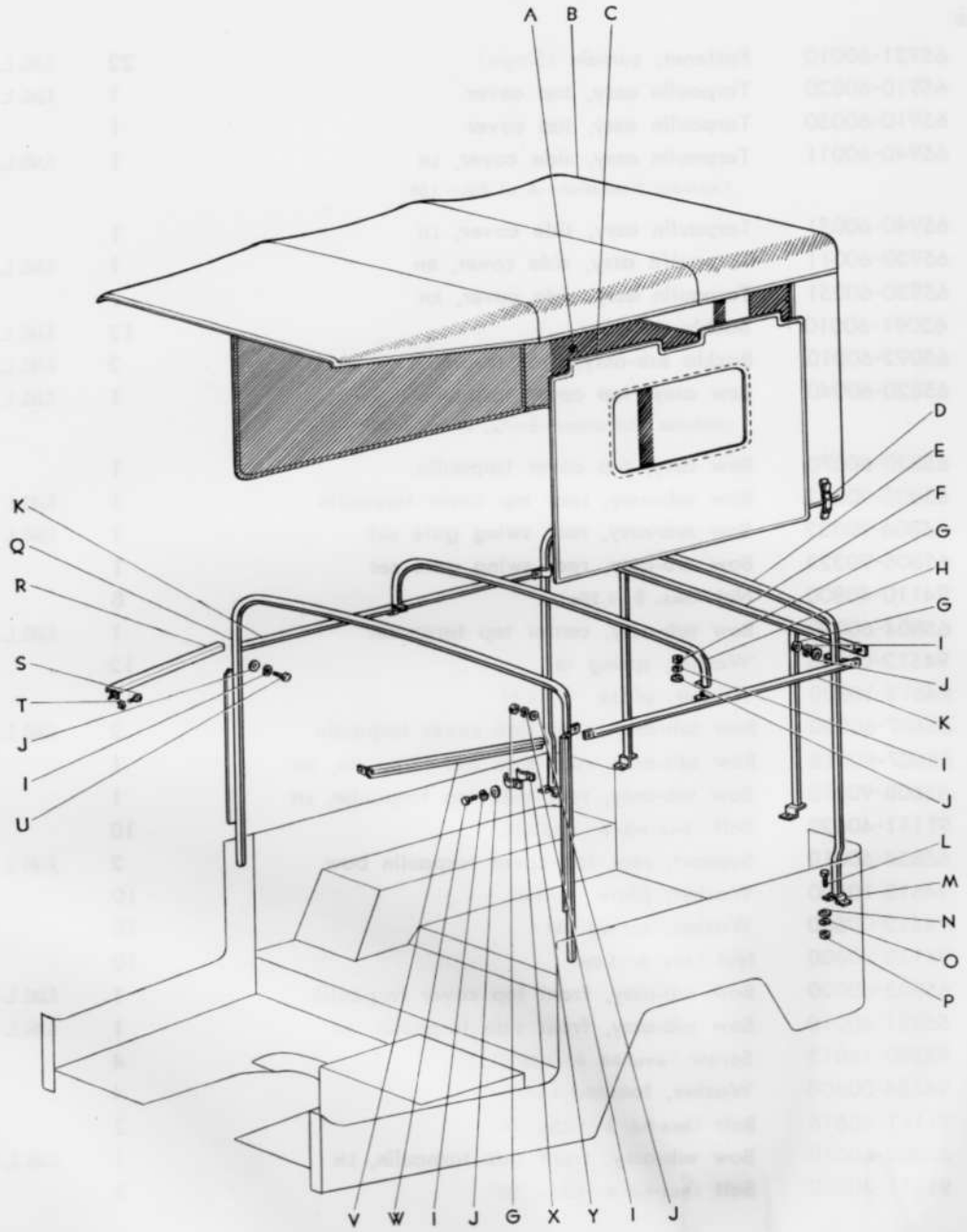
Tarpaulin & Bow (C Type)

(FIG 158

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	65921-60010	Fastener, curtain (Single)	22	FJ40. L 42L 43. L
B	65910-60020	Tarpaulin assy, top cover	1	FJ40. L
	65910-60050	Tarpaulin assy, top cover	1	43. L
C	65940-60011	Tarpaulin assy, side cover, LH (includes illustration—A of Fig – 158)	1	FJ40 L 42L
	65940-60051	Tarpaulin assy, side cover, LH	1	43 L
	65930-60011	Tarpaulin assy, side cover, RH	1	FJ40 L 42L
	65930-60051	Tarpaulin assy, side cover, RH	1	43 L
D	65091-60010	Backle sub-assy	12	FJ40 L 42L 43 L
	65092-60010	Backle sub-assy, rear tarpaulin	2	FJ40 L 42L 43 L
	65820-60040	Bow assy, top cover tarpaulin (includes illustrations—E~Q, W~Y of Fig -158)	1	FJ40 L
	65820-60070	Bow assy, top cover tarpaulin	1	43 L
E	65805-90322	Bow sub-assy, rear top cover tarpaulin	1	FJ40. L 43 L
F	65806-90322	Bow sub-assy, rear swing gate set	1	FJ40. L
	65806-90323	Bow sub-assy, rear swing gate set	1	43. L
G	94110-40800	Nut (hex 8 –1 25p)	8	
H	65804-60020	Bow sub-assy, center top tarpaulin	1	FJ40 L 42L 43 L
I	94512-00800	Washer, spring (8)	12	
J	94612-10800	Washer, plate (8 <1 6)	12	
K	65607-60020	Bow sub-assy, rear side cover tarpaulin	2	FJ40. L 42L
	65607-90318	Bow sub-assy, rear side top tarpaulin, RH	1	43 L
	65608-90318	Bow sub-assy, rear side top tarpaulin, LH	1	43 L
L	91111-40620	Bolt (hex-hd 6 1.0p 20)	10	
M	65854-60010	Support, rear top cover tarpaulin bow	2	FJ40. L 42L 43 L
N	94613-10600	Washer, plate (6 1 0)	10	
O	94512-00600	Washer, spring (6)	10	
P	94110-40600	Nut (hex 6 1 0p)	10	
Q	65803-60020	Bow sub-assy, front top cover tarpaulin	1	FJ40 L 42L 43 L
R	65801-60010	Bow sub-assy, front side tarpaulin, RH	1	FJ40 L 42L 43. L
S	93230-16012	Screw (oval-hd 6 1 0p 12	4	
T	94524-00600	Washer, toothed 6	4	
U	91111-40816	Bolt (hex-hd 8 1 25p 16)	2	
V	65802-60010	Bow sub-assy, front side tarpaulin, LH	1	FJ40 L 42L 43 L
W	91111-40820	Bolt (hex-hd 8 1 25p 20)	2	

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FIG.—158 TARPAULIN & BOW (C Type)



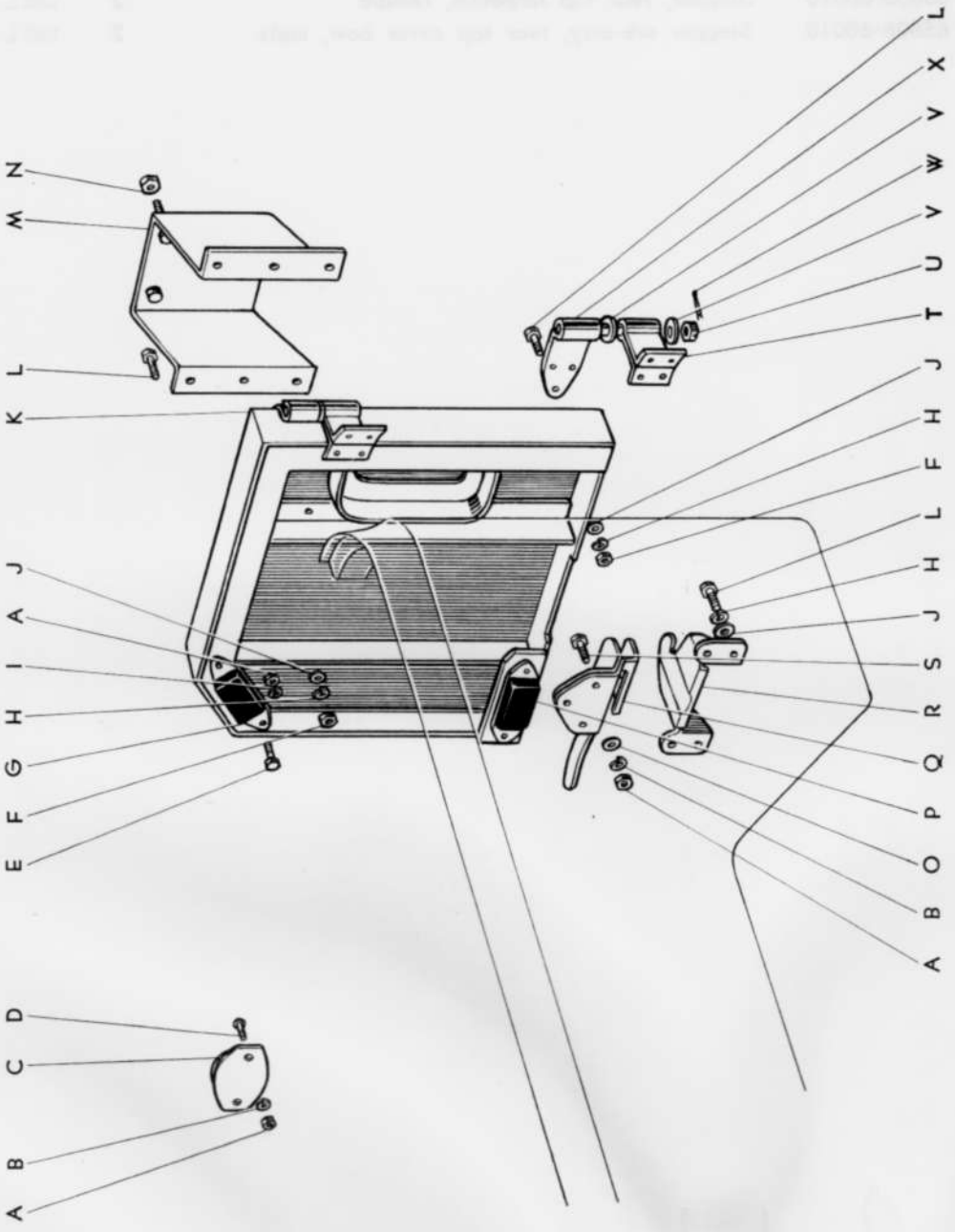
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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 158)				
X	65853-60010	Stopper, rear top tarpaulin, female	2	FJ40, L 42L 43, L
Y	65806-60010	Stopper sub-assy, rear top cover bow, male	2	FJ40 L 42L 43, L

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FIG.—159 SPARE WHEEL CARRIER (RHD)



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Spare Wheel Carrier (RHD)

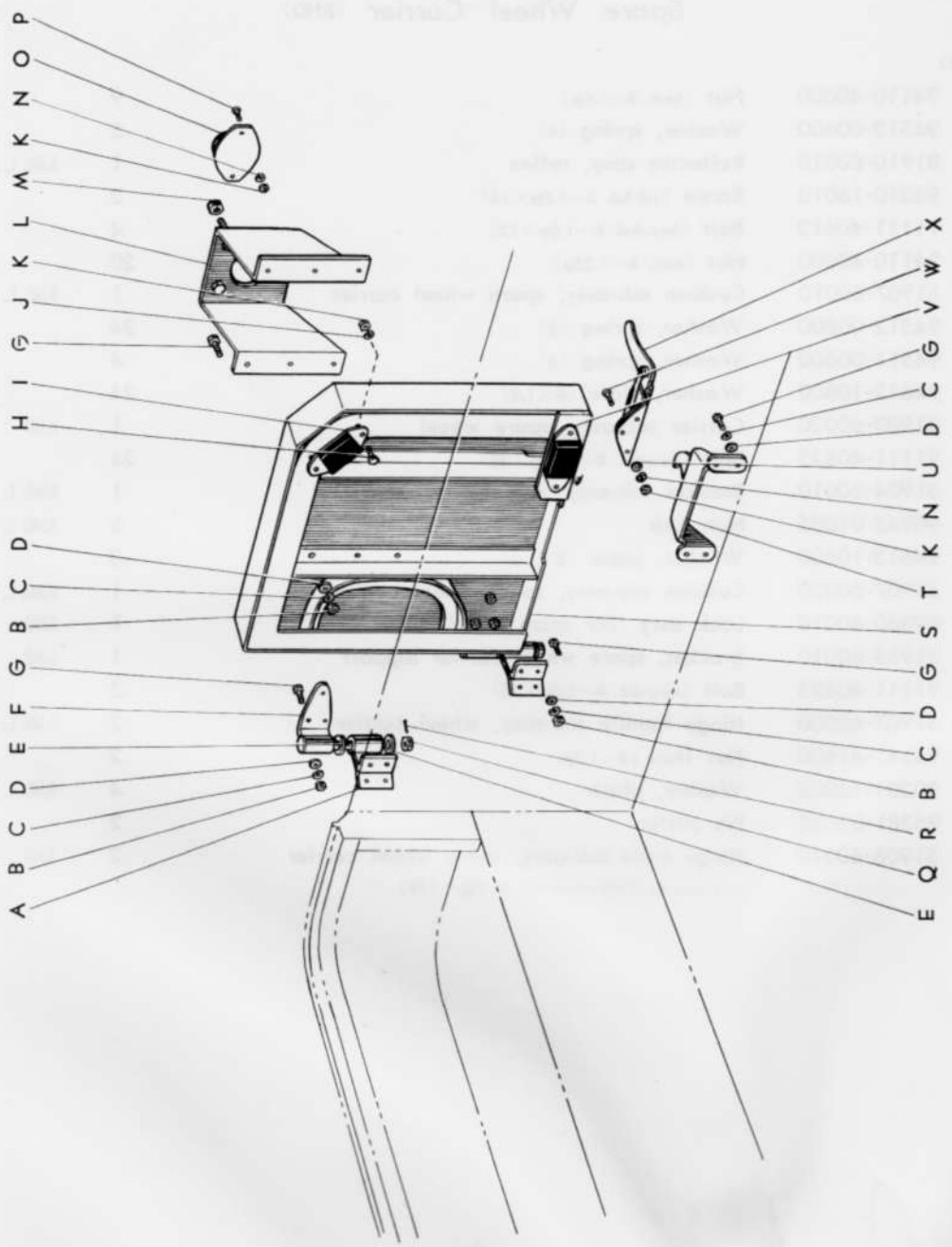
(FIG 159)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	94110-40600	Nut (hex 6 1 0p)	9	
B	94512-00600	Washer, spring (6)	5	
C	81910-60010	Reflector assy, reflex	1	FJ40 L 42L 43 L
D	93210-16010	Screw (rd-hd. 6 1 0p 10)	2	
E	91111-40612	Bolt (hex-hd 6 1 0p 12)	4	
F	94110-40800	Nut (hex 8 1 25p	20	
G	51907-60010	Cushion sub-assy, spare wheel carrier	1	FJ40. L 42L 43. L
H	94512-00800	Washer, spring (8)	24	
I	94511-00600	Washer, spring (6)	4	
J	94612-10800	Washer, plate (8 1 6)	24	
K	51903-60020	Carrier sub-assy, spare wheel	1	FJ40 43
L	91111-40825	Bolt (hex-hd 8 1 25p 25	24	
M	51904-60010	Bracket sub-assy, spare wheel carrier	1	FJ40. L 42L 43 L
N	90942-01005	Nut, hub	3	FJ40 L 42L 43. L
O	94613-10600	Washer, plate (6 ⁄ 1 0)	3	
P	51907-60020	Cushion sub-assy, spare wheel carrier	1	FJ40 L 42L 43 L
Q	69360-60010	Lock assy (For spare wheel carrier	1	FJ40 43
R	51955-60010	Bracket, spare wheel carrier support	1	FJ40 43
S	91111-40625	Bolt (hex-hd 6 1 0p 25)	3	
T	51907-60030	Hinge female sub-assy, wheel carrier	2	FJ40 L 42L 43 L
U	94141-41600	Nut hex 16 1 5p)	2	
V	90201-16026	Washer, plate	4	FJ40 L 42L 43. L
W	95381-03025	Pin cotter	2	
X	51906-60010	Hinge male sub-assy, spare wheel carrier	2	FJ40 43

ncludes Illustration —V of Fig 159

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FIG.—160 SPARE WHEEL CARRIER (LHD)



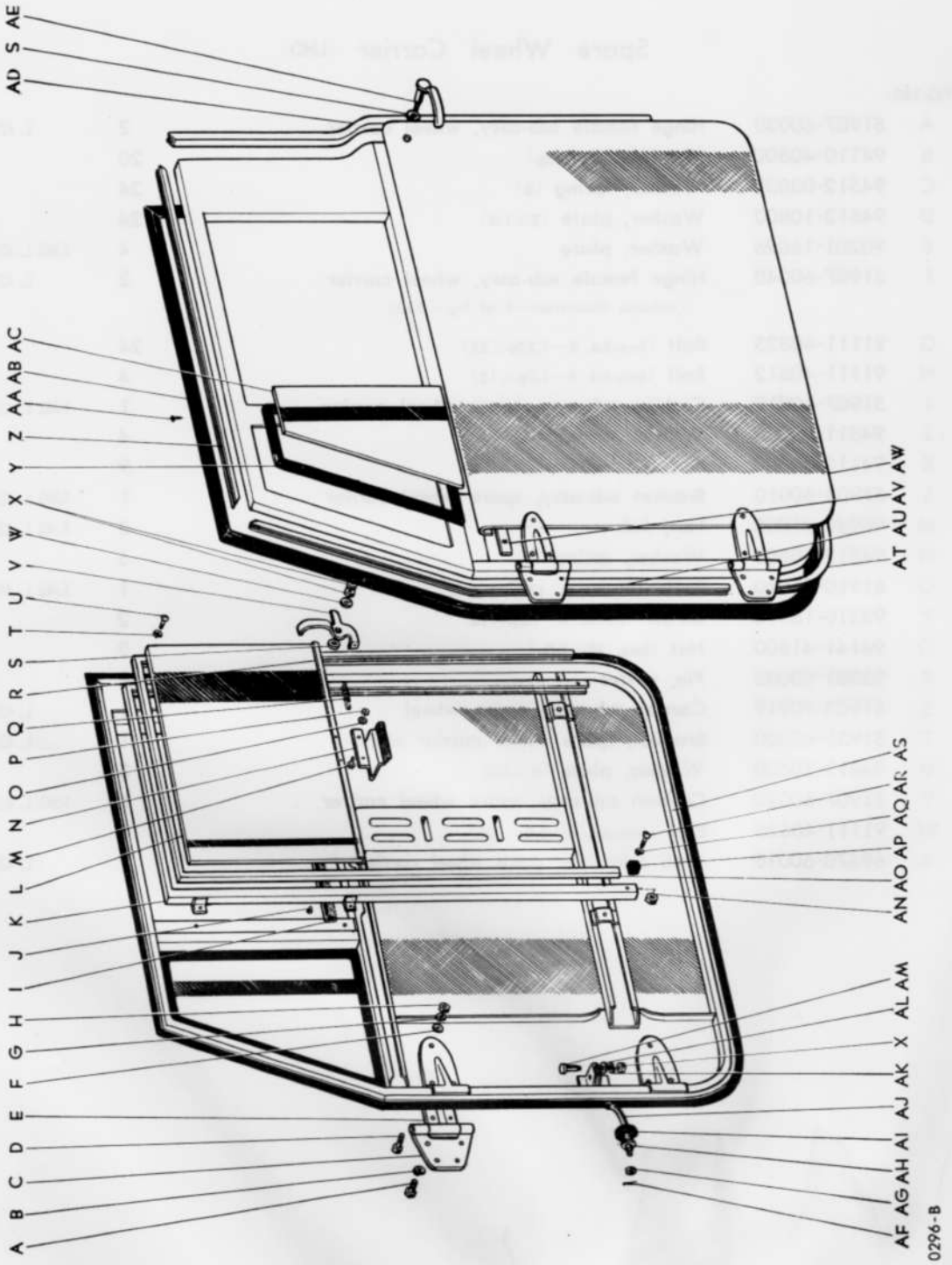
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Spare Wheel Carrier (LHD)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 160)				
A	51907-60030	Hinge female sub-assy, wheel carrier	2	L 42L L
B	94110-40800	Nut (hex 8 1 25p)	20	
C	94512-00800	Washer, spring (8)	24	
D	94612-10800	Washer, plate (8 1 6	24	
E	90201-16026	Washer, plate	4	FJ40. L 42L 43 L
F	51907-60040	Hinge female sub-assy, wheel carrier (includes illustration—E of Fig —160)	2	L 42L L
G	91111-40825	Bolt (hex-hd 8 1 25p 25)	24	
H	91111-40612	Bolt (hex-hd 6—1 0p 12)	4	
I	51907-60010	Cushion sub-assy, spare wheel carrier	1	FJ40 L 42L 43. L
J	94511-00600	Washer, spring (6)	4	
K	94110-40600	Nut (hex 6 1 0p)	9	
L	51904-60010	Bracket sub-assy, spare wheel carrier	1	FJ40. L 42L 43. L
M	90942-01005	Nut, hub	3	FJ40 L 42L 43 L
N	94512-00600	Washer, spring (6	5	
O	81910-60010	Reflector assy, reflex	1	FJ40 L 42L 43 L
P	93210-16010	Screw (rd-hd 6 1 0p 10)	2	
Q	94141-41600	Nut (hex 16– 1 5p	2	
R	95381-03025	Pin, cotter	2	
S	51903-90919	Carrier sub-assy, spare wheel	1	L 42L L
T	51955-60020	Bracket, spare wheel carrier support	1	L 42L L
U	94613-10600	Washer, plate (6 1 0)	3	
V	51907-60020	Cushion sub-assy, spare wheel carirer	1	FJ40 L 42L 43 L
W	91111-40625	Bolt (hex-hd 6 1 0p 25)	3	
X	69370-60010	Lock assy (For spare wheel carrier	1	L 42L L

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FIG.—161 DOOR



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Door

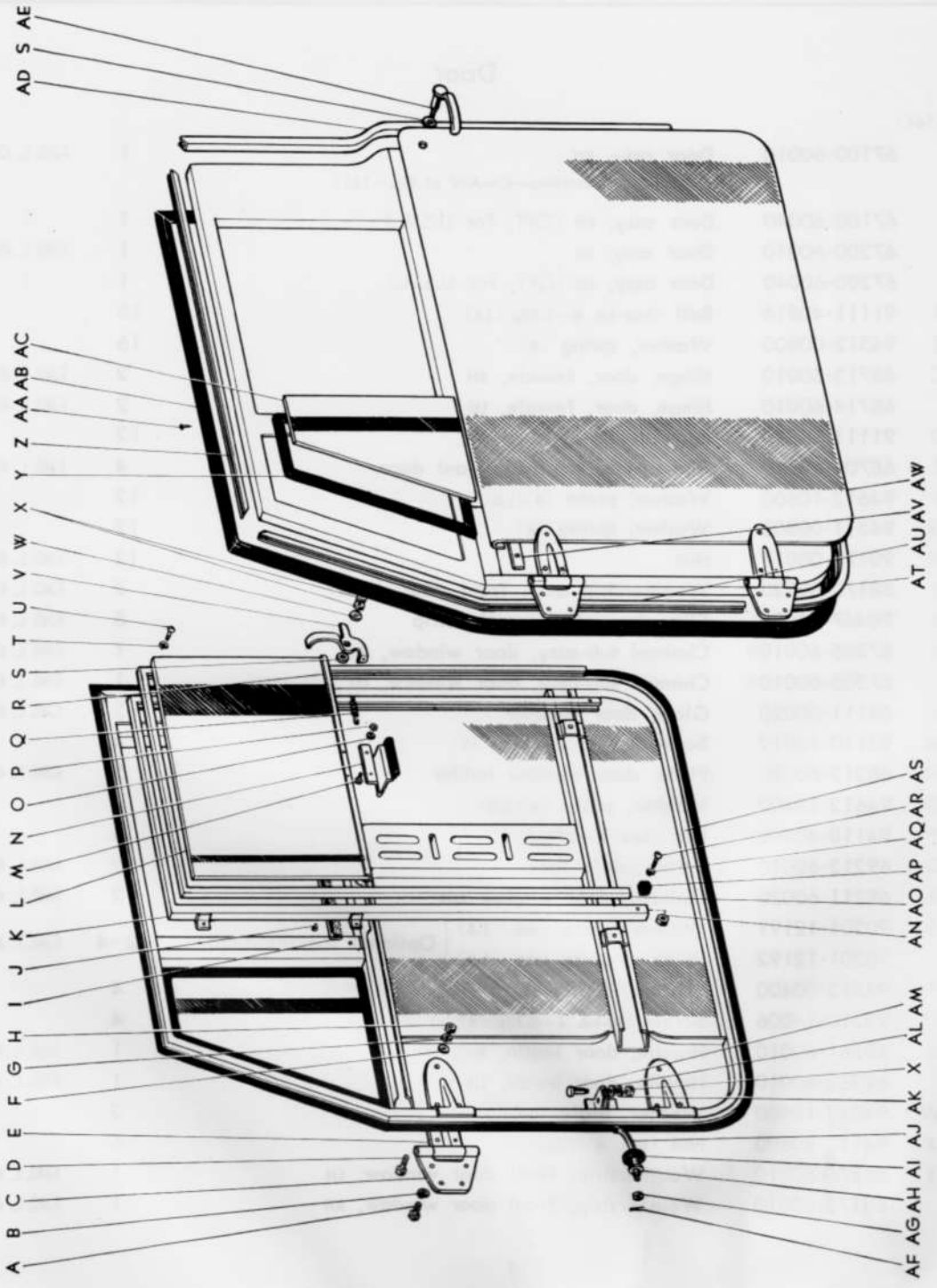
(FIG 161)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	67100-60010	Door assy, RH includes illustrations—C~AW of Fig 161	1	FJ40 L 42L 43 L
	67100-60040	Door assy, RH (OPT, For U.S.A.)	1	L L
	67200-60010	Door assy, LH	1	FJ40 L 42L 43 L
	67200-60040	Door assy, LH OPT, For U S A.)	1	L L
A	91111-40816	Bolt (hex-hd 8 1 25p 16)	16	
B	94512-00800	Washer, spring (8)	16	
C	68713-60010	Hinge, door, female, RH	2	FJ40 L 42L 43 L
	68714-60010	Hinge, door, female, LH	2	FJ40 L 42L 43 L
D	91111-50820	Bolt hex-hd 8 1 25p 20)	12	
E	68701-60010	Hinge male sub-assy, front door	4	FJ40 L 42L 43 L
F	94612-10800	Washer, plate 8 1 0	12	
G	94511-00800	Washer, spring (8)	12	
H	90173-08014	Nut	12	FJ40 L 42L 43 L
I	68170-60020	Weatherstrip assy, front door, inner	2	FJ40 L 42L 43 L
J	90467-06004	Clip, door glass weatherstrip	8	FJ40 L 42L 43 L
K	67305-60010	Channel sub-assy, door window, RH	1	FJ40 L 42L 43 L
	67306-60010	Channel sub-assy, door window, LH	1	FJ40 L 42L 43 L
L	68111-60020	Glass, door window	2	FJ40 L 42L 43 L
M	93110-14012	Screw (rd hd 4 0 75p 12)	4	
N	68212-60020	Plate, door window holder	2	FJ40 L 42L 43 L
O	94612-10400	Washer, plate (4 0 8)	4	
P	94110-40400	Nut (hex 4 0 75p)	4	
Q	69213-60010	Spring, door lock	2	FJ40 L 42L 43 L
R	68211-60020	Channel, door window set	2	FJ40 L 42L 43 L
S	90201-12191	Washer, plate (thk 1 6)	2~4	FJ40 L 42L 43 L
	90201-12192	Washer, plate (thk 1 0)		
T	94512-00400	Washer, spring (4)	4	
U	93210-14006	Screw (rd-hd 4 0 75p 6	4	
V	69261-60010	Handle, door inside, RH	1	FJ40 L 42L 43 L
	69262-60010	Handle, door inside, LH	1	FJ40 L 42L 43 L
W	94613-10600	Washer, plate 6 1 0	2	
X	94110-40600	Nut (hex 6 1 0p	6	
Y	68176-60010	Weatherstrip, front door window, LH	1	FJ40 L 42L 43 L
	68175-60010	Weatherstrip, front door window, RH	1	FJ40 L 42L 43 L

Optional specifications

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FIG.—161 DOOR

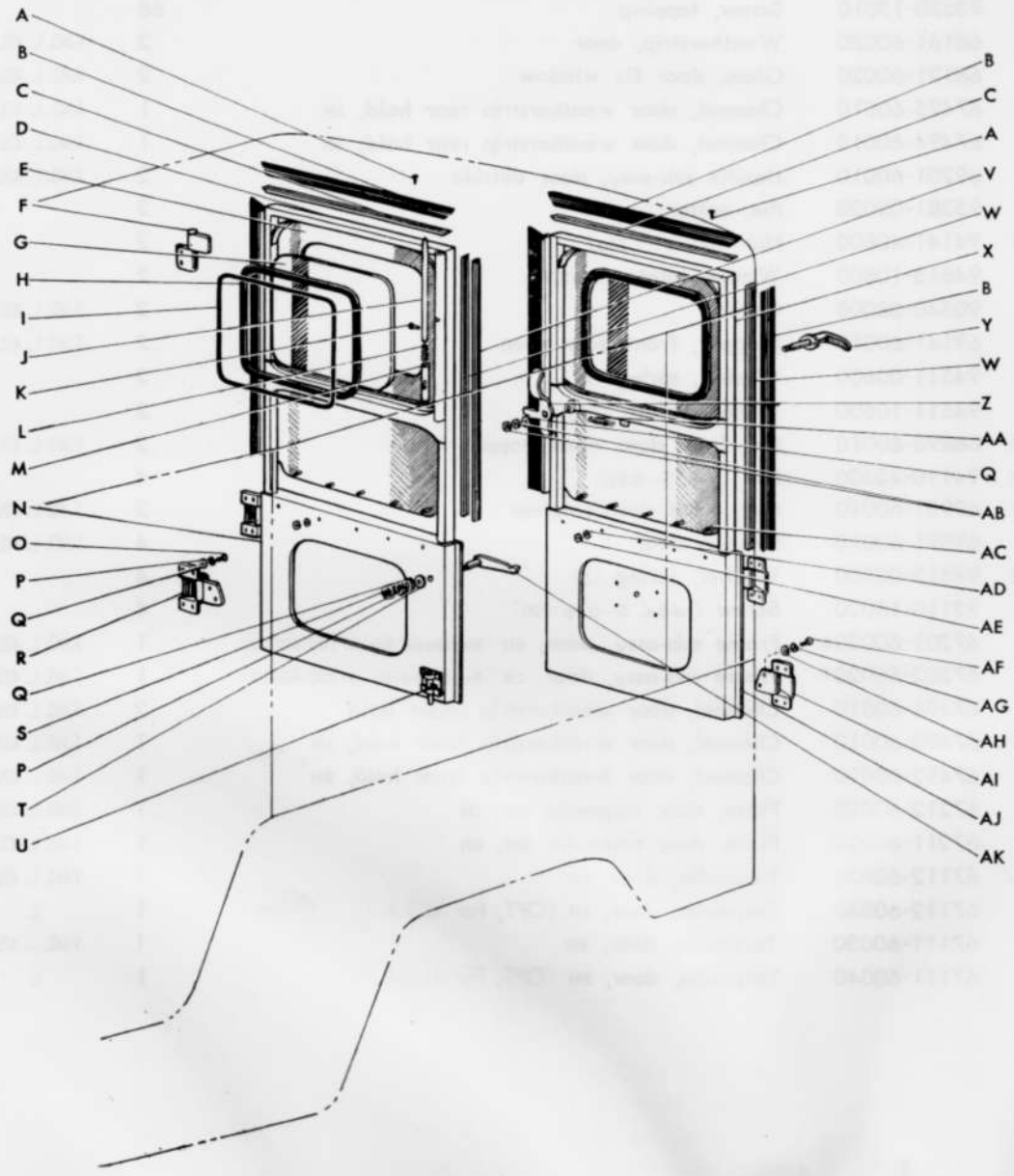


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ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 161)				
Z	67491-60010	Channel, door weatherstrip upper hold	2	FJ40 L 42L 43 L
AA	93520-13010	Screw, tapping	68	
AB	68161-60020	Weatherstrip, door	2	FJ40 L 42L 43 L
AC	68121-60020	Glass, door fix window	2	FJ40 L 42L 43 L
AD	67495-60010	Channel, door weatherstrip rear hold, LH	1	FJ40 L 42L 43 L
	67494-60010	Channel, door weatherstrip rear hold, RH	1	FJ40 L 42L 43 L
AE	69201-60010	Handle sub-assy, door outside	2	FJ40 L 42L 43 L
AF	95381-02020	Pin, cotter	2	
AG	94141-40800	Nut (hex 8 1 25p)	2	
AH	94613-10800	Washer, plate (8 2 3)	2	
AI	90540-08008	Cushion	2	FJ40 L 42L 43 L
AJ	69141-60010	Stopper, front door open	2	FJ40 L 42L 43 L
AK	94511-00600	Washer, spring (6)	2	
AL	94611-10600	Washer, plate (6 1 0)	2	
AM	68898-60010	Pin, front door open stopper hinge	2	FJ40 L 42L 43 L
AN	94110-40500	Nut (hex 5 0 9p)	4	
AO	69921-60010	Pad, front door retainer	2	FJ40 L 42L 43 L
AP	69891-60010	Bumper, door	4	FJ40 L 42L 43 L
AQ	94512-00500	Washer, spring 5)	4	
AR	93110-15020	Screw (rd-hd. 5 0 9p × 20)	4	
AS	67201-60020*	Frame sub-assy, door, RH (Replaced by 67100-60010)	1	FJ40 L 42L 43 L
	67202-60020*	Frame sub-assy, door, LH (Replaced by 67200-60010)	1	FJ40 L 42L 43 L
AT	67496-60010	Channel, door weatherstrip under hold	2	FJ40 L 42L 43 L
AU	67493-60010	Channel, door weatherstrip front hold, LH	1	FJ40 L 42L 43 L
	67492-60010	Channel, door weatherstrip front hold, RH	1	FJ40 L 42L 43 L
AV	67212-60020	Plate, door tarpaulin set, LH	1	FJ40 L 42L 43 L
	67211-60020	Plate, door tarpaulin set, RH	1	FJ40 L 42L 43 L
AW	67112-60030	Tarpaulin, door, LH	1	FJ40 L 42L 43 L
	67112-60040	Tarpaulin, door, LH (OPT, For U.S A	1	L L
	67111-60030	Tarpaulin, door, RH	1	FJ40 L 42L 43 L
	67111-60040	Tarpaulin, door, RH (OPT, For U S A)	1	L L

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FIG.—162 REAR SWING GATE (C Type)



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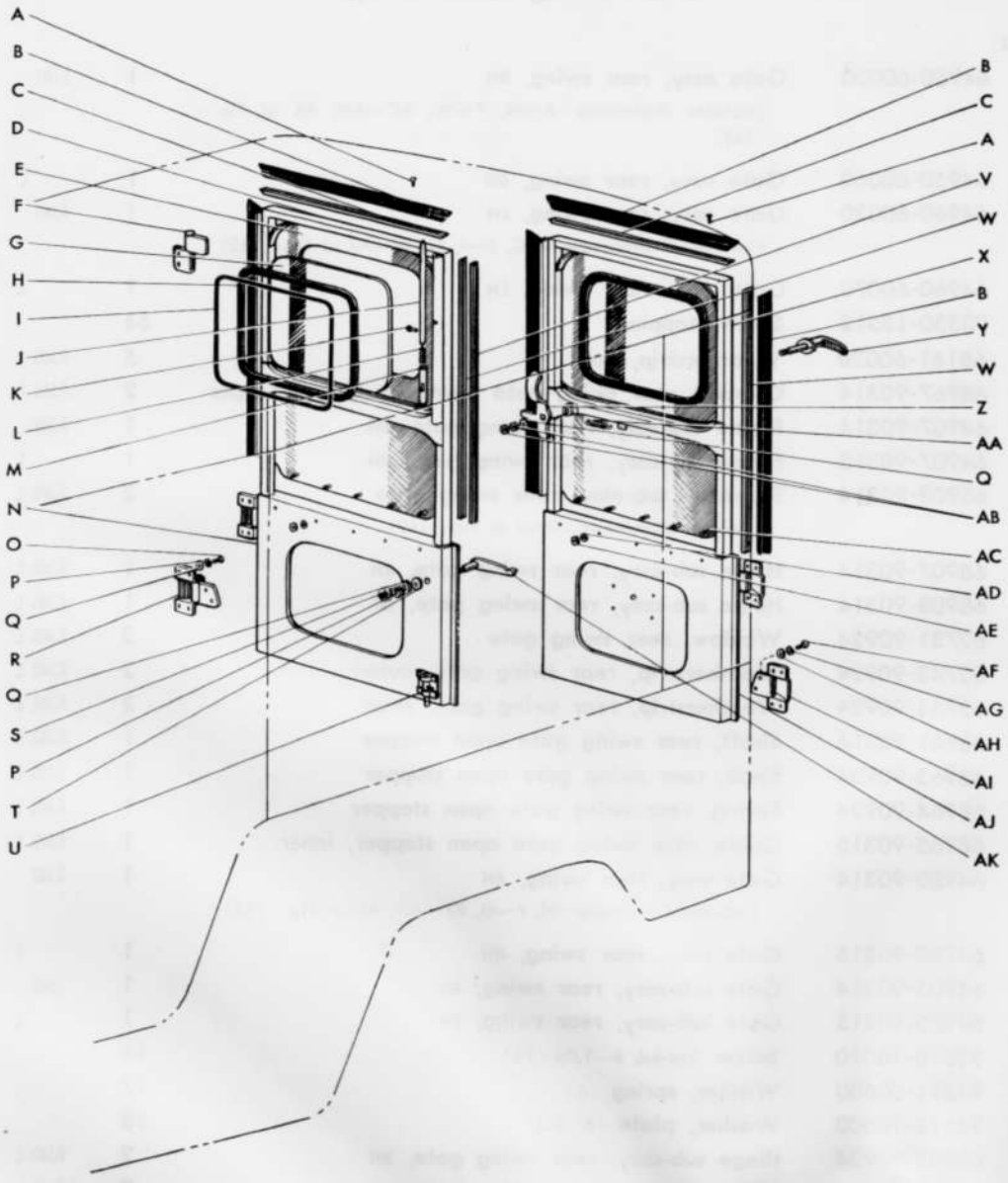
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Rear Swing Gate (C Type)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
(FIG 162					
	64950-60020	Gate assy, rear swing, RH (includes illustraiotns A~N, P~W, AC~AH, AK of Fg 162)	1	FJ40	43
	64950-60060	Gate assy, rear swing, RH	1	L	L
	64960-60020	Gate assy, rear swing, LH includes illustrations A~C, E~I, Q, W~AJ of Fig 162	1	FJ40	43
	64960-60070	Gate assy, rear swing, LH	1	L	L
A	93530-13512	Screw, tapping	54		
B	68161-60020	Weatherstrip, door	5	FJ40 L	43 L
C	68967-90314	Channel, rear swing gate weatherstrip hold upper	2	FJ40 L	43 L
D	64907-90314	Frame sub-assy, rear swing gate, RH	1	FJ40	43
	64907-90315	Frame sub-assy, rear swing gate, RH	1	L	L
E	65908-90314	Tarpaulin sub-assy, rear swing gate (includes illustrations G~I of Fig -162)	2	FJ40 L	43 L
F	68907-90314	Hinge sub-assy, rear swing gate, RH	1	FJ40 L	43 L
	68908-90314	Hinge sub-assy, rear swing gate, LH	1	FJ40 L	43. L
G	62731-90924	Window, rear swing gate	2	FJ40 L	43 L
H	62743-90924	Weatherstrip, rear swing gate, outer	2	FJ40 L	43 L
I	62744-90924	Weatherstrip, rear swing gate, inner	2	FJ40. L	43. L
J	68961-90314	Shaft, rear swing gate open stopper	1	FJ40. L	43 L
K	68963-90924	Knob, rear swing gate open stopper	1	FJ40. L	43 L
L	68964-90924	Spring, rear swing gate open stopper	1	FJ40 L	43 L
M	68965-90315	Guide, rear swing gate open stopper, inner	1	FJ40 L	43 L
	64980-90314	Gate assy, rear swing, RH (includes illustrations N, P~U, AF~AH, AK of Fig 162	1	FJ40	43
	64980-90315	Gate assy, rear swing, RH	1	L	L
N	64905-90314	Gate sub-assy, rear swing, RH	1	FJ40	43
	64905-90315	Gate sub-assy, rear swing, RH	1	L	L
O	93210-16010	Screw (rd-hd 6 10p 10	16		
P	94511-00600	Washer, spring 6	17		
Q	94612-10600	Washer, plate 6 10	18		
R	68905-90924	Hinge sub-assy, rear swing gate, RH	2	FJ40. L	43 L
	68907-90314	Hinge sub-assy, rear swing gate, LH	2	FJ40. L	43 L
S	94110-40600	Nut (hex 6 -1 0p	1		

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FIG.—162 REAR SWING GATE (C Type)



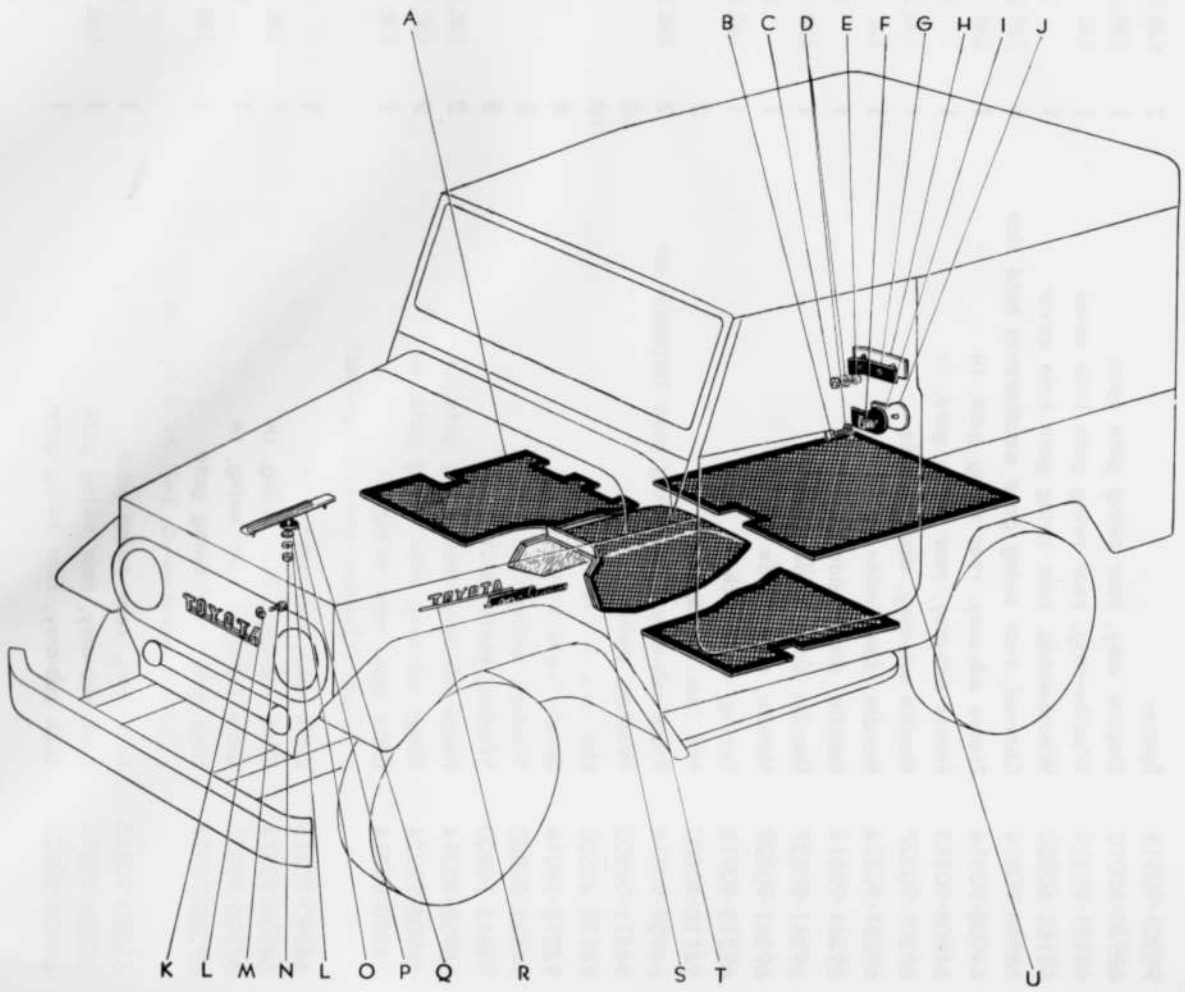
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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
(FIG 162)					
T	90201-90314	Spacer	2	FJ40 L	43 L
U	68950-60010	Stopper assy, rear swing gate open	1	FJ40 L	43 L
V	68161-90314	Weatherstrip, rear swing gate hole cover	1	FJ40	43
	68161-60020	Weatherstrip, rear swing gate hole cover	1	L	L
W	68966-90314	Channel, rear swing gate weatherstrip hold side	4	FJ40 L	43 L
X	64908-90314	Frame sub-assy, rear swing gate, LH	1	FJ40	43
	64908-90315	Frame sub-assy, rear swing gate, LH	1	L	L
Y	69201-90327	Handle sub-assy, door outside	1	FJ40 L	43 L
Z	69261-90314	Handle, door inside	1	FJ40	43
	69261-90315	Handle, door inside	1	L	L
	69261-90327	Handle, door inside (OPT)	1	FJ40	43
	69261-90323	Handle, door inside (OPT	1	L	L
AA	69213-90913	Spring, door lock	1	FJ40 L	43 L
AB	94110-40600	Nut (hex 6 1 0p)	2		
AC	64909-90314	Plate sub-assy, rear swing gate tarpaulin set	2	FJ40 L	43. L
AD	94511-00500	Washer, spring 5)	10		
AE	94110-40500	Nut hex 5 0 9p)	10		
AF	93210-18016	Screw rd-hd 8 1 25p 16)	8		
AG	94511-00800	Washer, spring (8)	8		
AH	94612-10800	Washer, plate (8 1 6)	8		
AI	68908-90314	Hinge sub-assy, rear swing gate, LH	2	FJ40 L	43 L
	68906-90924	Hinge sub-assy, rear swing gate, RH	2	FJ40 L	43 L
	64990-90314	Gate assy, rear swing, LH (includes illustrations AF~AJ of Fig 162	1	FJ40	43
	64990-90315	Gate assy, rear swing, LH	1	L	L
AJ	64906-90314	Gate sub-assy, rear swing, LH	1	FJ40	43
	64906-90315	Gate sub-assy, rear swing, LH	1	L	L
	69380-90314	Lock assy, rear swing gate (ncludes illustrations Q S~T, AK of Fig 162)	1	FJ40	43
	69380-90315	Lock assy, rear swing gate	1	L	L
AK	69308-90314	Lock sub-assy, rear swing gate	1	FJ40	43
	69308-90924	Lock sub-assy, rear swing gate	1	L	L

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FIG.—163 MARK & FLOOR MAT



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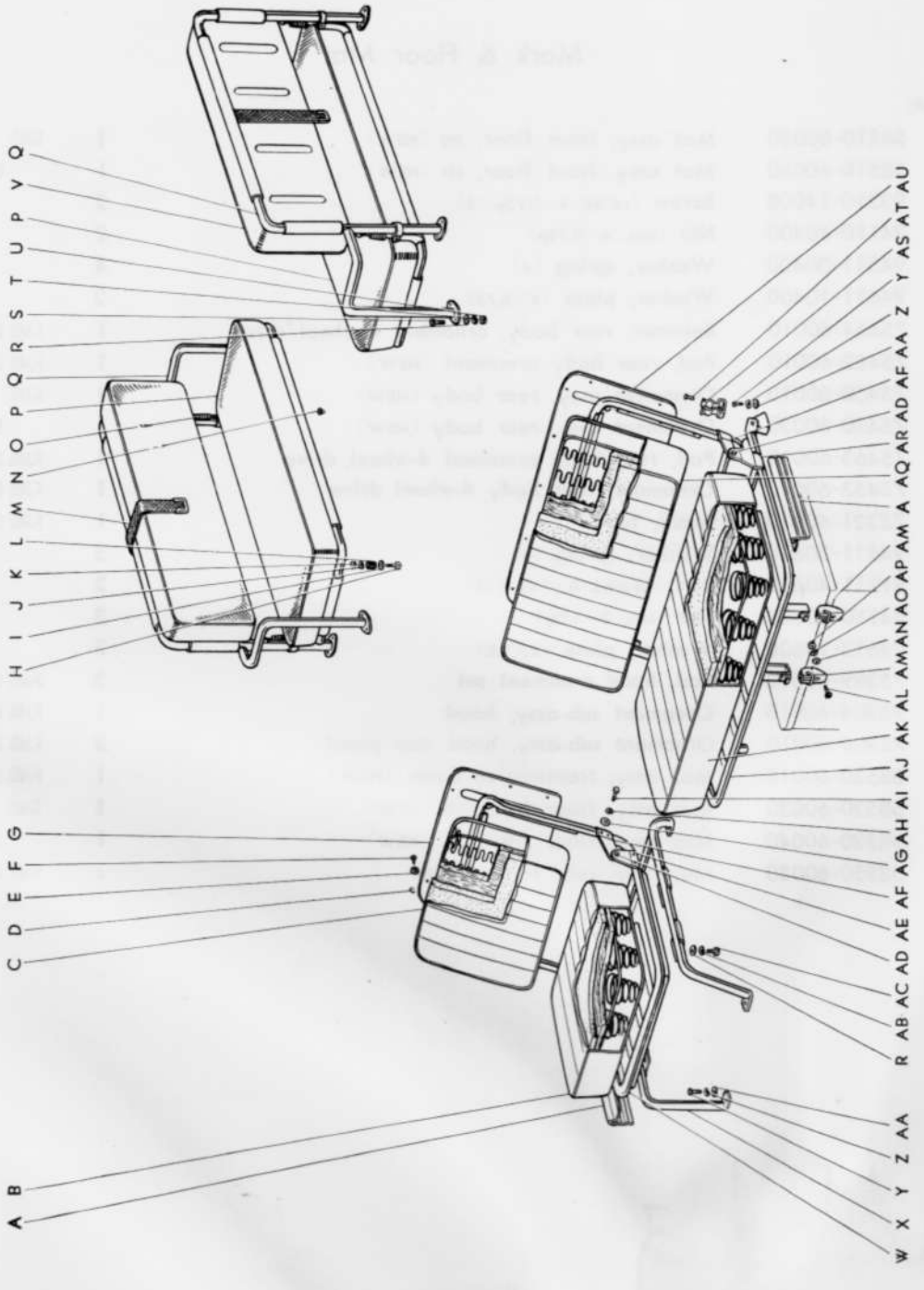
Mark & Floor Mat

(FIG 163

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
A	58510-60050	Mat assy, front floor, RH (NEW	1	FJ40 43
	58510-60060	Mat assy, front floor, LH NEW)	1	L L
B	93210-14008	Screw (rd-hd 4 0 75p 8	2	
C	94110-40400	Nut (hex 4 0 75p)	2	
D	94511-00400	Washer, spring (4)	4	
E	94611-10400	Washer, plate (4 0 75	2	
F	75454-60010	Retainer, rear body, ornament 4-wheel drive	1	FJ40 L 43 L
G	75462-60010	Pad, rear body ornament (NEW	1	FJ40 L 43 L
H	75450-60010	Ornament assy, rear body NEW	1	FJ40 43
	75450-60020	Ornament assy, rear body NEW	1	L L
I	75463-60010	Pad, rear body ornament 4-wheel drive	1	FJ40 L 43 L
J	75453-60010	Ornament, rear body 4-wheel drive	1	FJ40 L 43 L
K	75321-60010	Mark, top	1	FJ40 L 42L 43 L
L	94511-00600	Washer, spring (6	5	
M	91111-40612	Bolt (hex-hd 6 1 0p 12	2	
N	94110-40600	Nut (hex 6 1 0p)	3	
O	94613-10600	Washer, plate (6 1 0	3	
P	75399-60010	Pad, hood ornament set	3	FJ40 L 42L 43 L
Q	75304-60010	Ornament sub-assy, hood	1	FJ40 L 42L 43 L
R	75305-60010	Ornament sub-assy, hood side panel	2	FJ40 L 42L 43 L
S	58530-60010	Mat assy, transmission cover NEW	1	FJ40 L 43 L
T	58520-60030	Mat assy, floor front, LH NEW	1	FJ40 43
	58520-60040	Mat assy, floor front, LH NEW)	1	L L
U	58550-60030	Mat assy, rear floor (NEW)	1	FJ40 L

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FIG.—164 SEAT (RHD)



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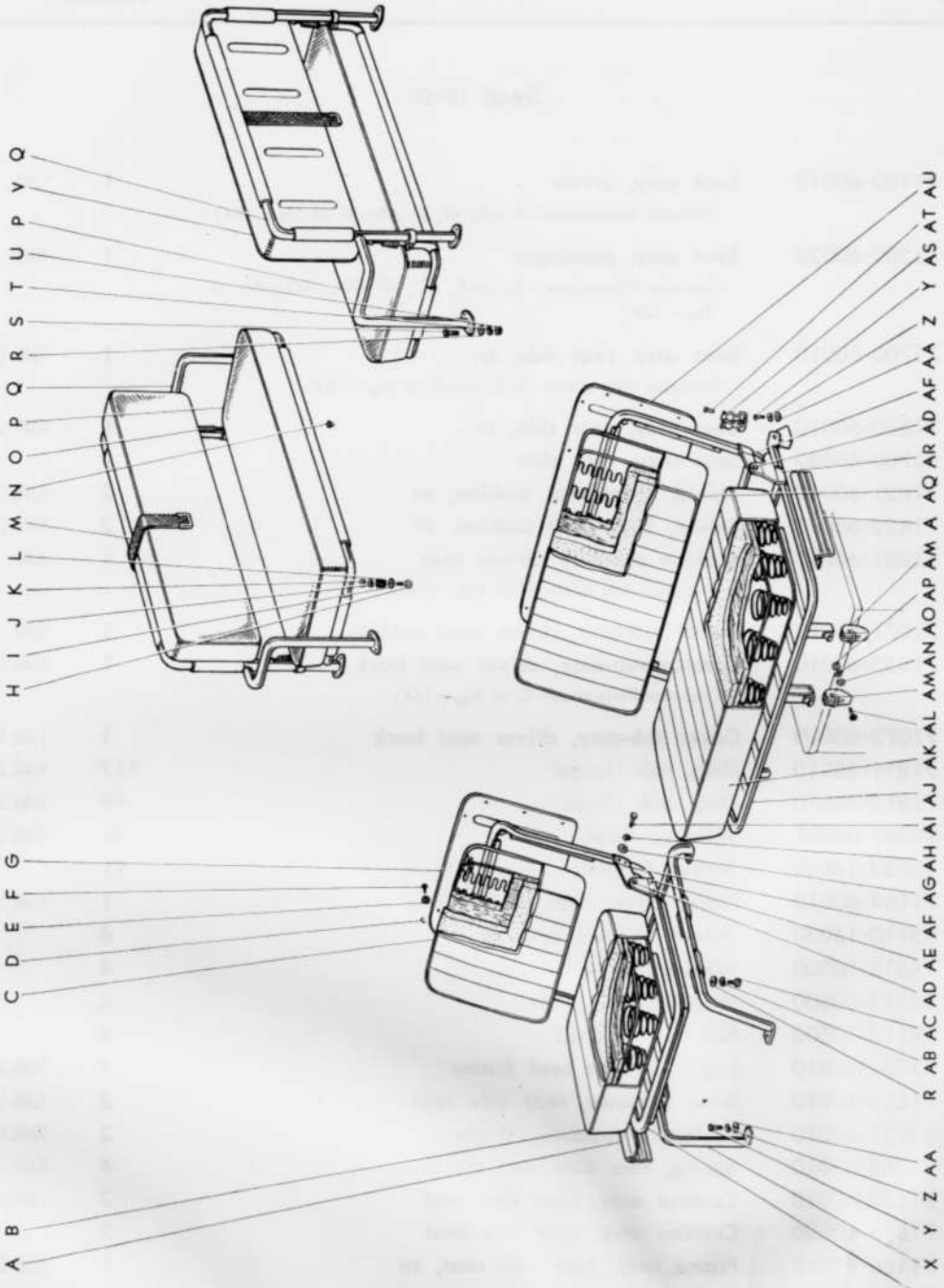
Seat (RHD)

(FIG 164

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	71100-60010	Seat assy, driver (includes illustrations A~G, W X, AB~AI of Fig 164)	1	FJ40 43
	71200-60020	Seat assy, passenger (includes illustrations A, D~F AD, AF~AK, AQ~AU of Fig -164)	1	FJ40 43
	71700-60010	Seat assy, rear side, RH (includes illustrations E, F, H~V of Fig - 164)	1	FJ40 L 42L
	71800-60010	Seat assy, rear side, LH	1	FJ40 L 42L
	71700-60030	Seat assy, rear side	2	43 L
A	71821-60010	Shield, front seat cushion, RH	2	FJ40 L 42L 43 L
	71822-60010	Shield, front seat cushion, LH	2	FJ40 L 42L 43 L
	71031-60011	Cushion sub-assy, driver seat (includes illustration B of Fig 164	1	FJ40 43
B	71071-60010	Cover sub-assy, driver seat cushion	1	FJ40 43
	71033-60010	Cushion sub-assy, driver seat back (includes illustration- C of Fig 164)	1	FJ40 L 42L 43. L
C	71073-60010	Cover sub-assy, driver seat back	1	FJ40. L 42L 43. L
D	71811-30010	Ring, hub (Large)	117	FJ40 L 42L 43 L
	71812-30010	Ring, hub (Small)	99	FJ40 L 42L 43 L
E	90207-05001	Washer, finish	91	FJ40 L 42L 43 L
F	93530-14020	Screw, tapping	91	
G	71164-60010	Plate, driver seat back frame	1	FJ40 L 42L 43. L
H	93110-15030	Screw (rd-hd 5 0 9p 30)	4	
I	94612-10500	Washer, plate (5 1 0)	4	
J	94512-00500	Washer, spring (5)	4	
K	94110-40500	Nut (hex 5 -0 9p)	4	
L	71882-60010	Leg, rear side seat frame	4	FJ40. L 42L 43 L
M	71609-60010	Band sub-assy, rear side seat	2	FJ40 L 42L 43 L
N	65921-60010	Fastener, tarpaulin, single	2	FJ40 L 42L 43 L
O	71383-60010	Spring, rear side seat stopper	4	FJ40 L 42L. 43 L
P	71530-60010	Cushion assy, rear side seat	2	FJ40 L 42L
	71530-60020	Cushion assy, rear side seat	2	43 L
Q	71160-60010	Frame assy, rear side seat, RH	1	FJ40 L 42L
	71170-60010	Frame assy, rear side seat, LH	1	FJ40. L 42L
	71160-60020	Frame assy, rear side seat	2	43 L

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FIG.—164 SEAT (RHD)

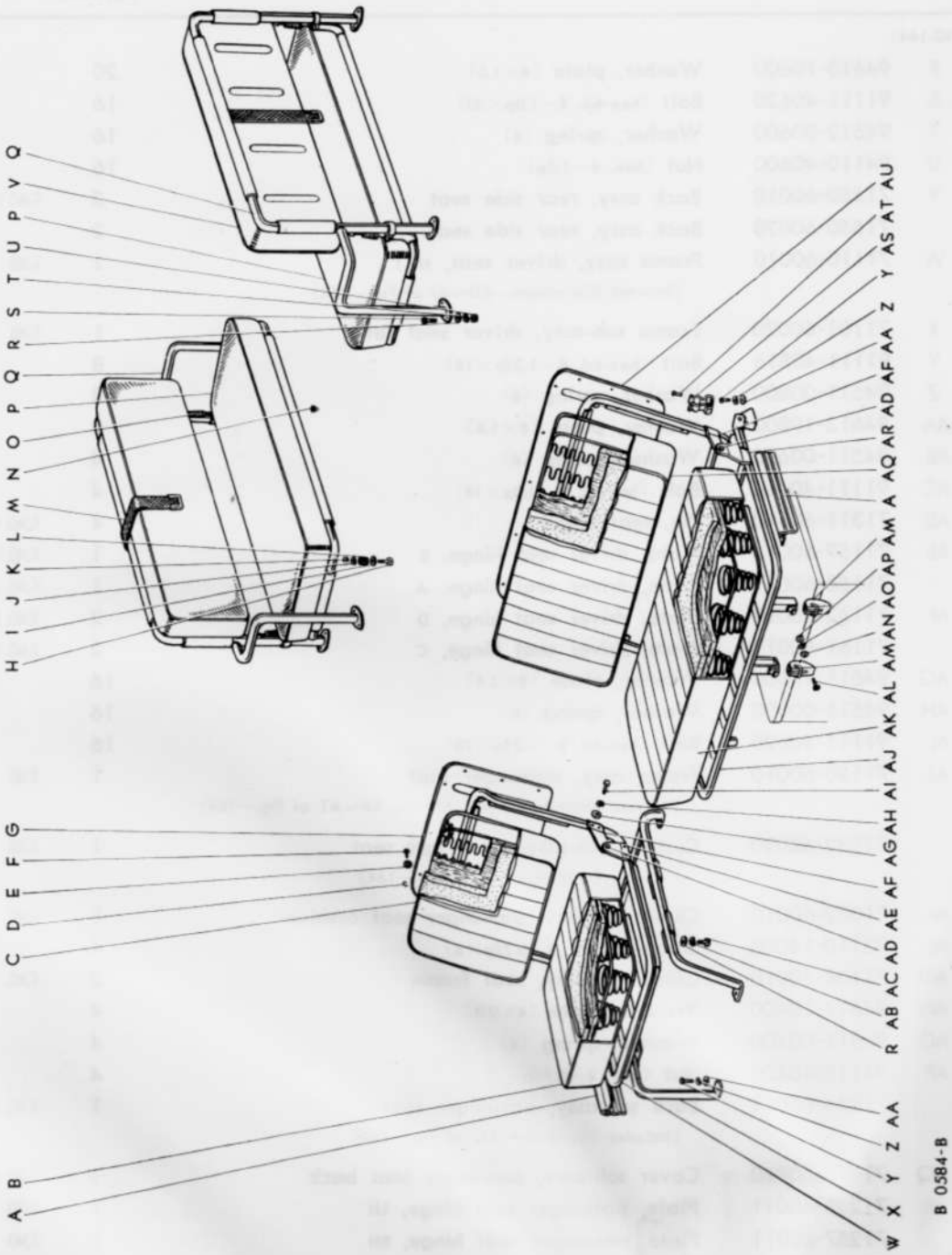


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 164)				
R	94613-10600	Washer, plate (6 10)	20	
S	91111-40620	Bolt (hex-hd 6 10p 20)	16	
T	94512-00600	Washer, spring (6)	16	
U	94110-40600	Nut (hex 6—10p)	16	
V	71550-60010	Back assy, rear side seat	2	FJ40 L 42L
	71550-60020	Back assy, rear side seat	2	43 L
W	71110-60010	Frame assy, driver seat, No 1 (includes illustrations —AD~AI of Fig 164)	1	FJ40 43
X	71101-60020	Frame sub-assy, driver seat set	1	FJ40 43
Y	91111-40816	Bolt (hex-hd 8 125p 16	8	
Z	94511-00800	Washer, spring 8)	8	
AA	94612-10800	Washer, plate (8 16)	8	
AB	94511-00600	Washer, spring 6)	4	
AC	91111-40616	Bolt (hex-hd. 6—10p 16)	4	
AD	71311-60010	Pin, seat hinge	4	FJ40 L 42L 43 L
AE	71159-60011	Plate, driver seat hinge, B	1	FJ40 L 42L 43 L
	71158-60011	Plate, driver seat hinge, A	1	FJ40 L 42L 43 L
AF	71162-60011	Plate, driver seat hinge, D	2	FJ40 L 42L 43 L
	71161-60011	Plate, driver seat hinge, C	2	FJ40 L 42L 43 L
AG	94611-10800	Washer, plate (8 16)	16	
AH	94511-00800	Washer, spring (8	16	
AI	91111-40820	Bolt (hex-hd 8 125p 20)	16	
AJ	71120-60010	Frame assy, passenger seat (includes illustrations AD, AF~AI AR~AT of Fig 164)	1	FJ40 43
	71032-60020	Cushion sub-assy, passenger seat (includes illustration AK of Fig 164)	1	FJ40 43
AK	71072-60010	Cover sub-assy, passenger seat cushion	1	FJ40 43
AL	93110-14008	Screw rd-hd 4 075p 8)	4	
AM	71108-60010	Catch sub-assy, seat frame	2	FJ40 L 42L 43 L
AN	94612-10400	Washer, plate (4 08)	4	
AO	94511-00400	Washer, spring (4	4	
AP	94110-40400	Nut (hex 4 075p	4	
	71034-60011	Back sub-assy, passenger seat (includes illustration AQ of Fig 164)	1	FJ40 L 42L 43 L
AQ	71074-60010	Cover sub-assy, passenger seat back	1	FJ40 L 42L 43 L
AR	71258-60011	Plate, passenger seat hinge, LH	1	FJ40 43
	71257-60011	Plate, passenger seat hinge, RH	1	FJ40 43
AS	71265-60010	Spring, passenger seat hinge stopper	1	FJ40 L 42L 43 L

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FIG.—164 SEAT (RHD)

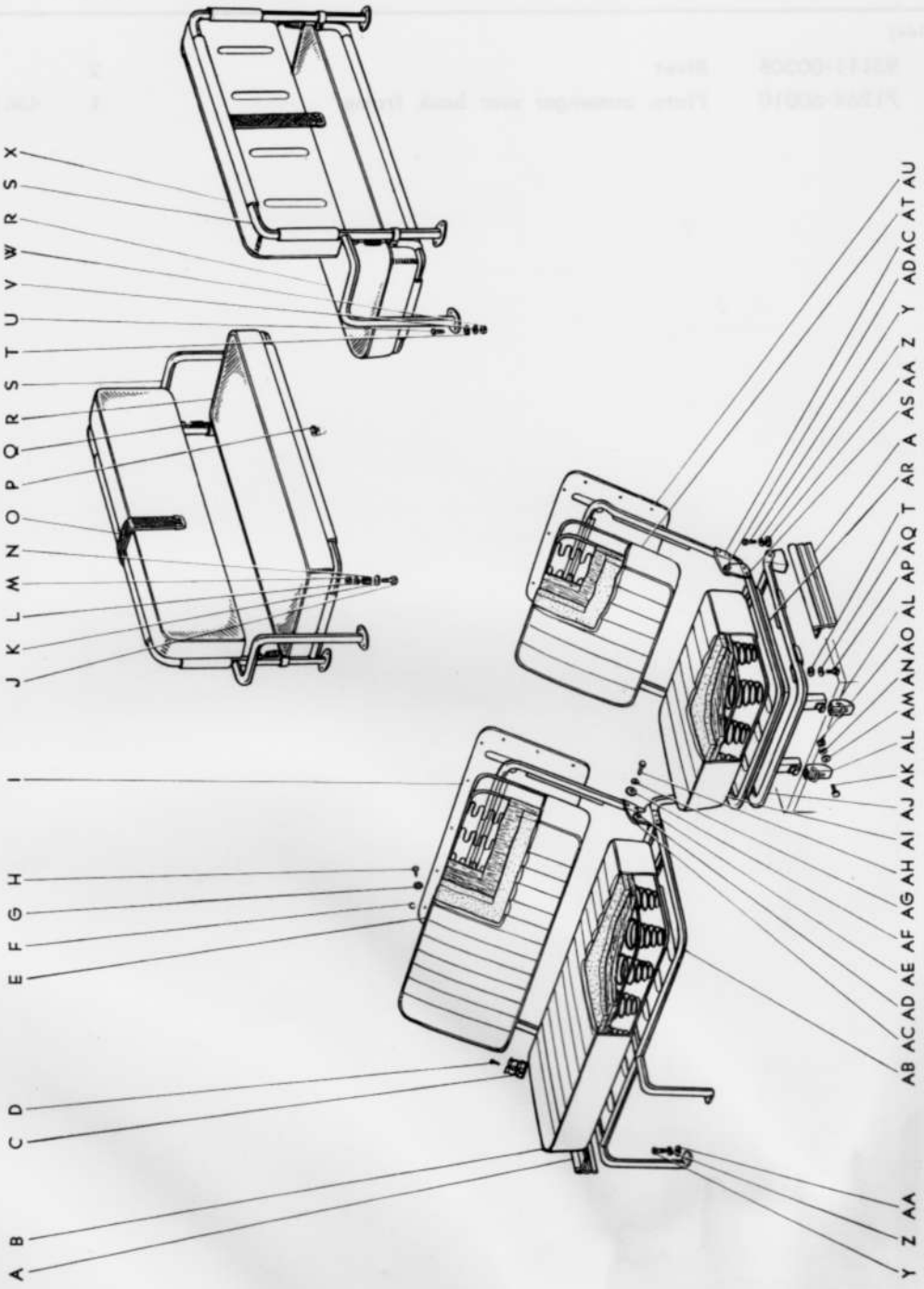


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 164)				
AT	95111-00308	Rivet	2	
AU	71264-60010	Plate, passenger seat back frame	1	FJ40 L 42L 43 L

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FIG.—165 SEAT (LHD)



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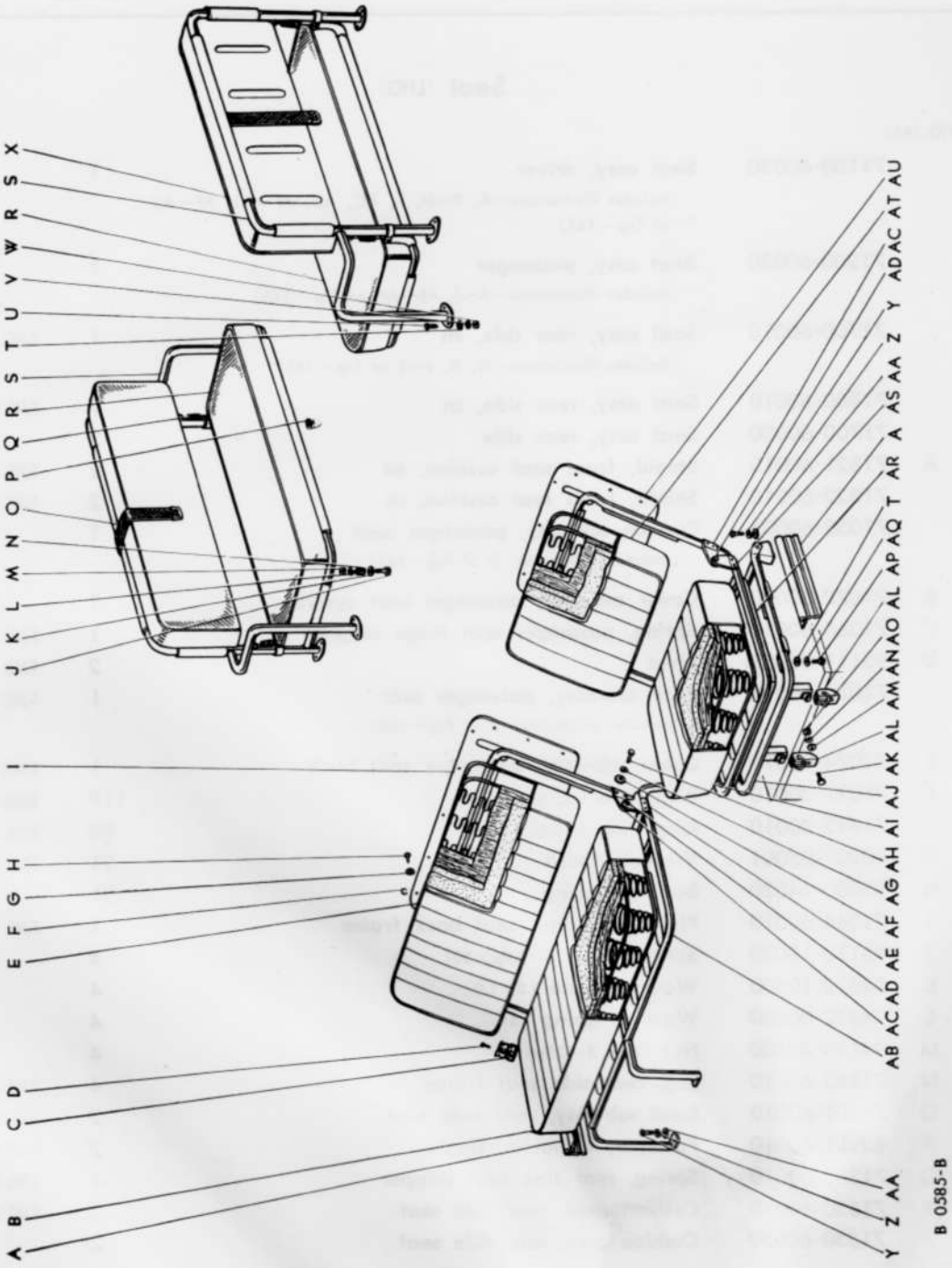
Seat (LHD)

(FIG 165)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	71100-60030	Seat assy, driver includes illustrations A, F~H, T, AC, AD, AF~AJ, AP~AU of Fig 165)	1	L 42L L
	71200-60030	Seat assy, passenger (includes illustrations A~I, AB~AH of Fig 165)	1	L 42L L
	71700-60010	Seat assy, rear side, RH includes Illustrat ons G, H, J~S of Fig -165)	1	FJ40. L 42L
	71800-60010	Seat assy, rear side, LH	1	FJ40 L 42L
	71700-60030	Seat assy, rear side	2	43 L
A	71821-60010	Shield, front seat cushion, RH	2	FJ40 L 42L 43 L
	71822-60010	Shield, front seat cushion, LH	2	FJ40 L 42L 43 L
	71032-60031	Cushion sub-assy, passenger seat includes illustration B of Fig 165)	1	L 42L L
B	71072-60020	Cover sub-assy, passenger seat cushion	1	L 42L L
C	71265-60010	Spring, passenger seat hinge stopper	1	FJ40 L 42L 43. L
D	95111-00308	Rivet	2	FJ40 L 42L. 43 L
	71034-60011	Back sub-assy, passenger seat (includes illustration E of Fig 165)	1	FJ40 L 42L 43 L
E	71074-60010	Cover sub-assy, passenger seat back	1	FJ40 L 42L 43. L
F	71811-30010	Ring, hub (Large)	117	FJ40 L 42L. 43 L
	71812-30010	Ring, hub Small)	99	FJ40 L 42L 43. L
G	90207-05001	Washer, finish	91	FJ40 L 42L 43 L
H	93530-14020	Screw, tapping	91	
I	71264-60010	Plate, passenger seat back frame	1	FJ40 L 42L 43 L
J	93110-15030	Screw rd-hd 5 0 9p 30)	4	
K	94612-10500	Washer, plate (5 1 0)	4	
L	94512-00500	Washer, spring (5)	4	
M	94110-40500	Nut hex 5 0 9p)	4	
N	71882-60010	Leg, rear side seat frame	4	FJ40 L 42L 43 L
O	71609-60010	Band sub-assy, rear side seat	2	FJ40 L 42L 43 L
P	65921-60010	Fastener, tarpaulin, single	2	FJ40 L 42L 43. L
Q	71383-60010	Spring, rear side seat stopper	4	FJ40 L 42L. 43 L
R	71530-60010	Cushion assy, rear side seat	2	FJ40 L 42L
	71530-60020	Cushion assy, rear side seat	2	43 L

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FIG.—165 SEAT (LHD)

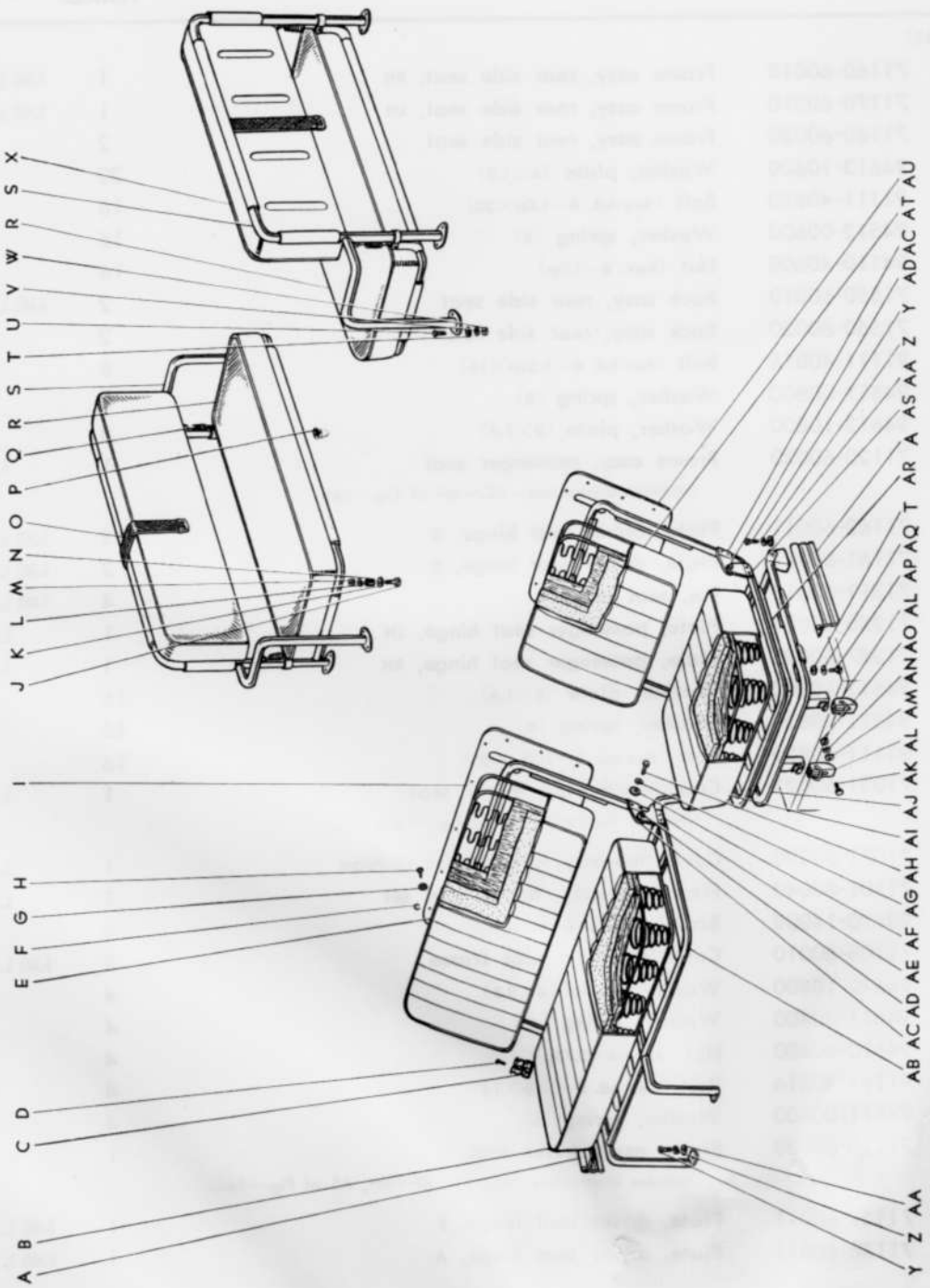


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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 165)				
S	71160-60010	Frame assy, rear side seat, RH	1	FJ40 L 42L
	71170-60010	Frame assy, rear side seat, LH	1	FJ40 L 42L
	71160-60020	Frame assy, rear side seat	2	43 L
T	94613-10600	Washer, plate (6 10)	20	
U	91111-40620	Bolt (hex-hd 6 10p 20)	16	
V	94512-00600	Washer, spring (6)	16	
W	94110-40600	Nut (hex 6 10p)	16	
X	71550-60010	Back assy, rear side seat	2	FJ40 L 42L
	71550-60020	Back assy, rear side seat	2	43 L
Y	91111-40816	Bolt (hex-hd 8 125p 16)	8	
Z	94511-00800	Washer, spring (8)	8	
AA	94612-10800	Washer, plate (8 16)	8	
AB	71120-60030	Frame assy, passenger seat includes illustrations AC~AH of Fig 165)	1	L 42L L
AC	71162-60011	Plate, driver seat hinge, D	2	FJ40 L 42L 43 L
	71161-60011	Plate, driver seat hinge, C	2	FJ40 L 42L 43 L
AD	71311-60010	Pin, seat hinge	4	FJ40 L 42L 43 L
AE	71258-60021	Plate, passenger seat hinge, LH	1	L 42L L
	71257-60021	Plate, passenger seat hinge, RH	1	L 42L L
AF	94611-10800	Washer, plate (8 16)	16	
AG	94511-00800	Washer, spring (8)	16	
AH	91111-40820	Bolt hex-hd 8 125p 20	16	
	71031-60021	Cushion sub-assy, driver seat includes Illustration AI of Fig —165)	1	L 42L L
AI	71071-60020	Cover sub-assy, driver seat cushion	1	L 42L L
AJ	71101-60040	Frame sub-assy, driver seat set	1	L 42L L
AK	93110-14008	Screw rd-hd 4 075p 8)	4	
AL	71108-60010	Catch sub-assy, seat frame	2	FJ40 L 42L 43 L
AM	94612-10400	Washer, plate 4 08)	4	
AN	94511-00400	Washer, spring (4	4	
AO	94110-40400	Nut hex 4 075p	4	
AP	91111-40616	Bolt hex hd 6 10p 16	4	
AQ	94511-00600	Washer, spring (6	4	
AR	71110-60030	Frame assy, driver seat includes Illustrations AC, AD, AF~AH, AS of Fig 165)	1	L 42L L
AS	71159-60011	Plate, driver seat hinge, B	1	FJ40 L 42L 43 L
	71158-60011	Plate, driver seat hinge, A	1	FJ40 L 42L 43 L

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FIG.—165 SEAT (LHD)



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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
(FIG 165)				
	71033-60010	Cushion sub-assy, driver seat back (includes illustration AT of Fig 165)	1	FJ40. L 42L 43 L
AT	71073-60010	Cover sub-assy, driver seat back	1	FJ40 L 42L 43 L
AU	71164-60010	Pate, driver seat back frame	1	FJ40 L 42L 43 L

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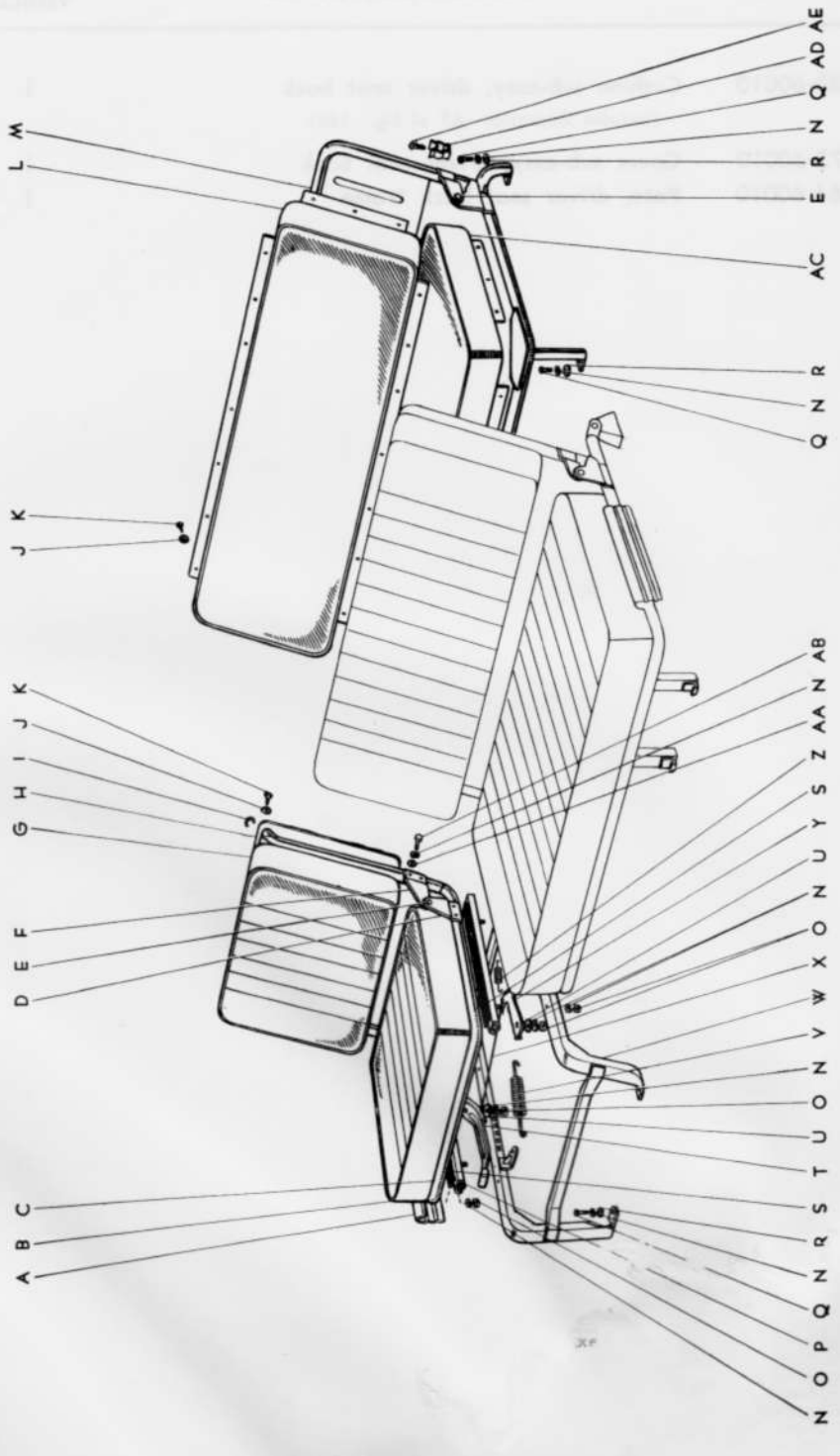


FIG.—166 SEAT (OPT)

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Seat (OPT)

(FIG 166)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	71100-60020	Seat assy, driver	1	FJ40 43
		includes illustrations A~K N~P, S~AB of Fig 166		
	71100-60050	Seat assy, driver	1	L L
	71300-60010	Seat assy, rear	1	FJ40 L
		includes illustrations I~M AC~AF of Fig 166		
A	71821-60020	Shield, front seat cushion, RH	1	FJ40 L 42L 43 L
	71827-60030	Shield, front seat cushion, LH	1	FJ40 L 42L 43 L
	71031-60011	Cushion sub-assy, driver seat	1	FJ40 43
		includes illustration B of Fig 166		
	71031-60021	Cushion sub-assy, driver seat	1	L 42L L
B	71071-60010	Cover sub-assy, driver seat cushion	1	FJ40 43
	71071-60020	Cover sub-assy, driver seat cushion	1	L 42L L
C	71110-60020	Frame assy, driver seat	1	FJ40 43
		includes illustrations- D~F, N, AA, AB of Fig 166		
	71110-60040	Frame assy, driver seat	1	L L
D	71159-60011	Plate, driver seat hinge, B	1	FJ40 L 42L 43 L
	71158-60011	Plate, driver seat hinge, A	1	FJ40 L 42L 43 L
E	71311-60011	Pin, seat hinge	6	FJ40 L 42L 43 L
F	71162-60011	Plate, driver seat hinge, D	2	FJ40 L 42L 43 L
	71161-60011	Plate, driver seat hinge, C	2	FJ40 L 42L 43 L
	71033-60010	Cushion sub-assy, driver seat back	1	FJ40 L 42L 43 L
		includes illustration G of Fig 166		
G	71073-60010	Cover sub-assy, driver seat back	1	FJ40 L 42L 43 L
H	71164-60010	Palte, driver seat back frame	1	FJ40 L 42L 43 L
I	71811-30010	Ring, hub (Large)	117	FJ40 L 42L 43 L
	71812-30010	Ring, hub (Small)	99	FJ40 L 42L 43 L
J	90207-05001	Washer, finish	107	FJ40 L 42L 43 L
K	93530-14020	Screw, tapping	107	
L	71480-60010	Back assy, rear seat	1	FJ40 L
M	71130-60010	Frame assy, rear seat	1	FJ40 L
		cludes illustrations E AD AE of Fig 166		
N	94511-00800	Washer, spring 8	39	
O	94110-40800	Nut (hi 8 1.25p	10	

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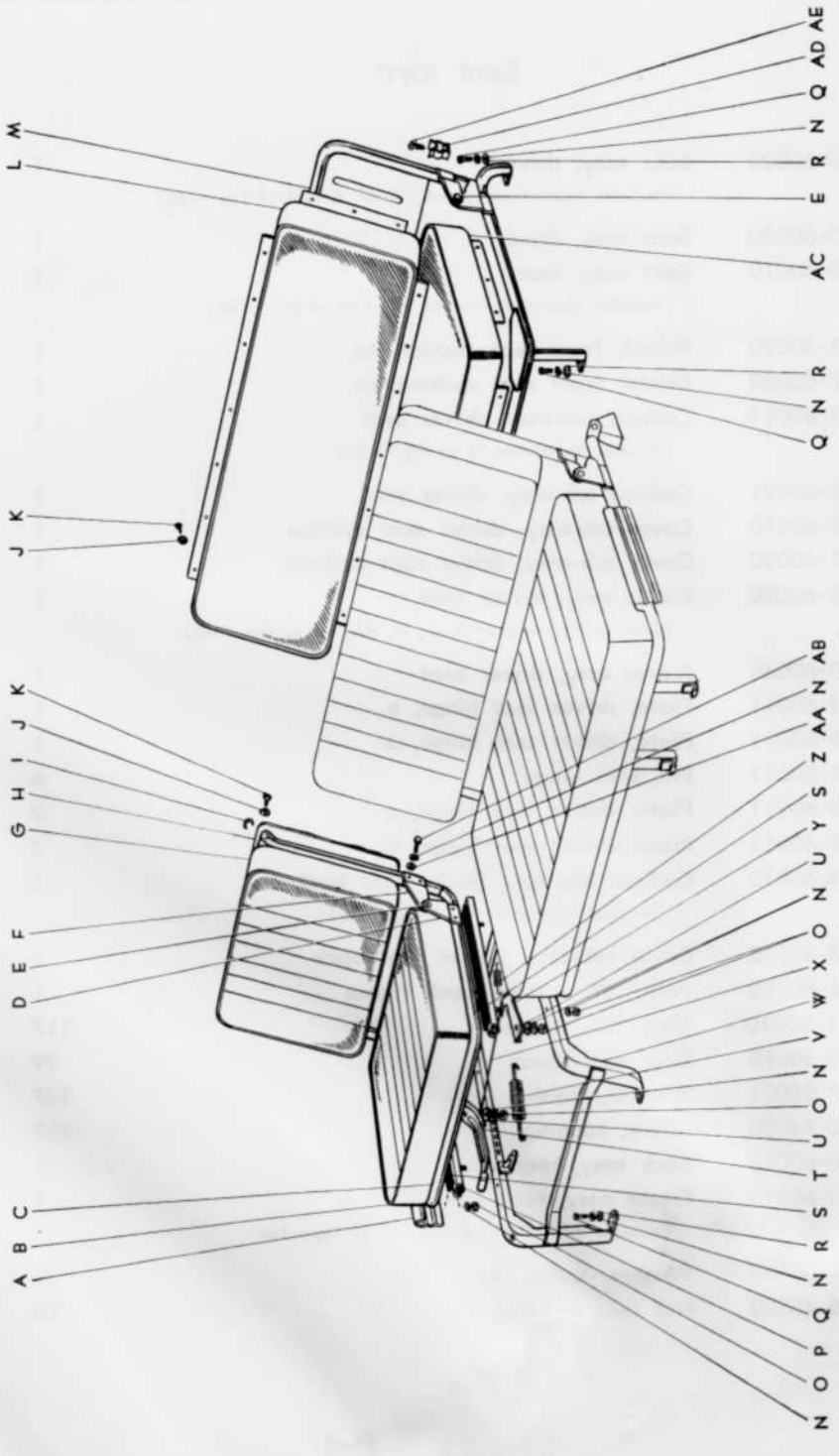


FIG.—166 SEAT (OPT)

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ILLUS-TRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL	
(FIG 166)					
P	72110-60010	Track assy, seat	2	FJ40 L	43 L
Q	91111-40816	Bolt (hex-hd 8 1.25p 16)	13		
R	94612-10800	Washer, plate (8 16)	13		
S	71823-60010	Plate, driver seat leather set	2	FJ40 L	43 L
T	72201-60010	Handle sub-assy, seat track adjusting	1	FJ40	43
	72201-60020	Handle sub-assy, seat track adjusting	1	L	L
U	94613-10800	Washer, plate (8 16)	2		
V	90506-18010	Spring, tension	1	FJ40 L	43 L
W	71101-60030	Frame sub-assy, driver seat set	1	FJ40	43
	71101-60050	Frame sub-assy, driver seat set	1	L	L
X	72301-60010	Wire sub-assy, seat track equalizing	1	FJ40 L	43 L
Y	72213-60010	Lever, seat track lock	1	FJ40	43
	72213-60020	Lever, seat track lock	1	L	L
Z	90506-10016	Spring, tension	2	FJ40 L	43 L
AA	94611-10800	Washer, plate (8 16)	16		
AB	91111-40820	Bolt (hex-hd. 8 1.25p 20)	16		
AC	71460-60010	Cushion assy, rear seat	1	FJ40 L	
AD	71265-60012	Spring, passenger seat hinge stopper	1	FJ40 L	43 L
AE	95111-00310	Rivet	2		

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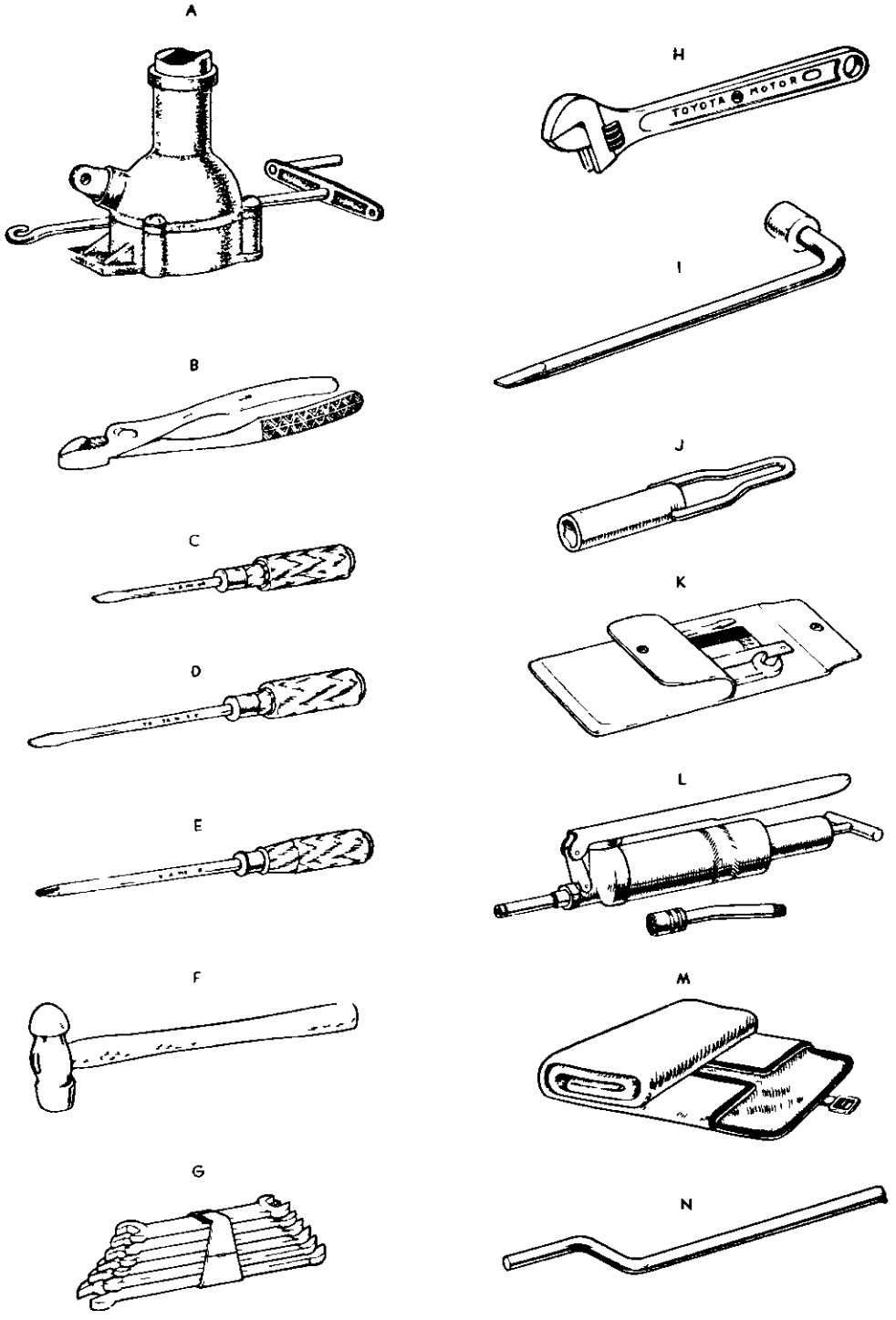
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TOOL GROUP

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FIG. -191 STANDARD TOOL



T 0001-C

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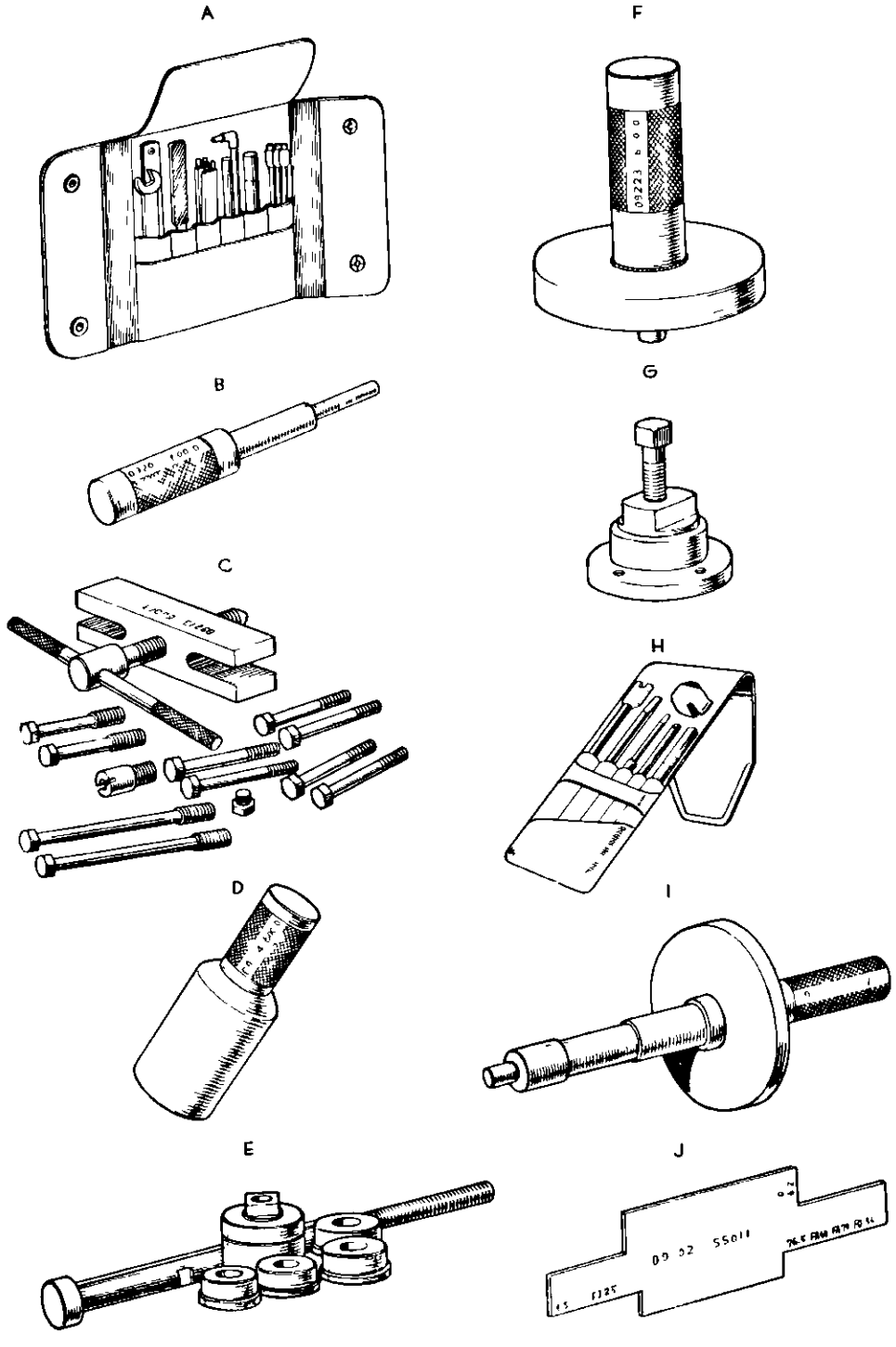
Standard Tool

(FIG 191)

ILLUSTRATION	PART NO.	NOMENCLATURE	PER VEHICLE	MODEL
	09100-60012	Tool set, standard (includes illustrations A~M of Fig 191)	1	FJ40. L 42L. 43. L
A	09110-35011	Jack assy, screw 2 ton	1	FJ40 L 42L 43. L
B	09130-00020	Pliers, 200mm	1	FJ40 L 42L 43 L
C	09135-00030	Driver, screw (−) type 75mm	1	FJ40 L 42L 43 L
D	09135-00060	Driver, screw ( ) type 150mm	1	FJ40. L 42L 43. L
E	09135-00090	Driver, screw ( ) type No 2	1	FJ40. L 42L 43 L
F	09137-00010	Hammer, No 1	1	FJ40 L 42L 43. L
G	09140-00031	Spanner set, "6" pieces	1	FJ40 L 42L 43 L
H	09145-00030	Wrench, monkey, 250mm	1	FJ40. L 42L 43. L
I	09150-00021	Wrench, hub nut box	1	FJ40 L 42L 43 L
J	09155-00020	Wrench assy, spark plug	1	FJ40. L 42L. 43. L
K	09160-00010	Adjust kit, engine	1	FJ40. L 42L. 43. L
L	09170-00010	Pump assy, grease, 150cc	1	FJ40. L 42L. 43. L
M	09120-60010	Bag, tool	1	FJ40. L 42L. 43. L
N	51409-66010	Handle sub-assy, starting	1	FJ40 L 42L 43. L

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FIG. 192 SPECIAL SERVICE TOOL



T 0058-C

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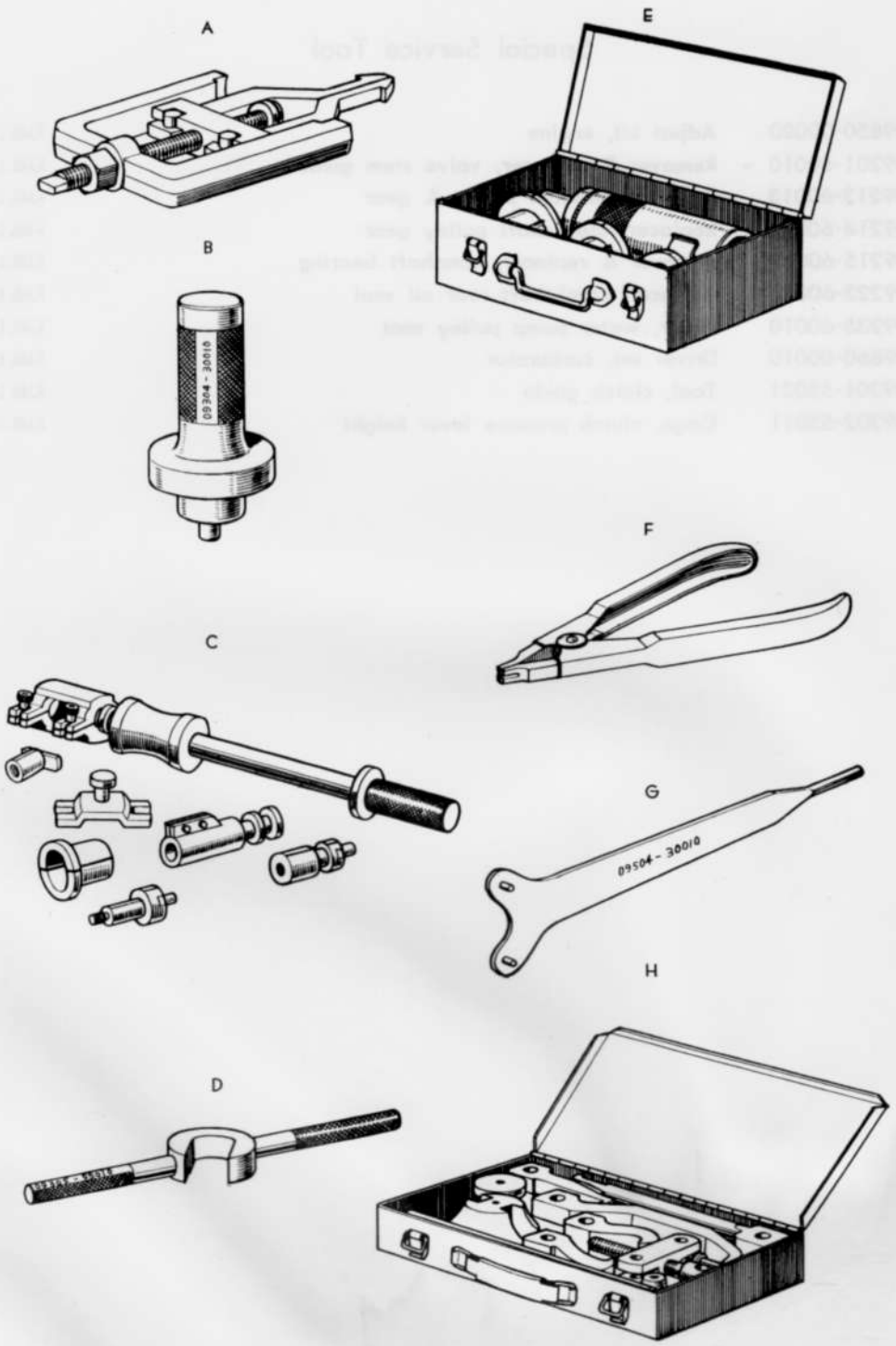
Special Service Tool

(FIG.192)

ILLUSTRATION	PART NO.	NOMENCLATURE	MODEL
A	09850-00020	Adjust kit, engine	FJ40 L 42L. 43. L
B	09201-60010	Remover & replacer, valve stem guide	FJ40 L 42L 43 L
C	09213-60013	Puller, crankshaft pulley & gear	FJ40 L 42L 43 L
D	09214-60010	Replacer, crankshaft pulley gear	FJ40 L 42L 43 L
E	09215-60010	Remover & replacer, camshaft bearing	FJ40 L 42L 43 L
F	09223-60010	Replacer, crankshaft rear oil seal	FJ40 L 42L 43 L
G	09235-60010	Puller, water pump pulley seat	FJ40 L 42L 43. L
H	09860-00010	Driver set, carburetor	FJ40 L 42L 43 L
I	09301-55021	Tool, clutch guide	FJ40 L 42L 43 L
J	09302-55011	Gage, clutch pressure lever height	FJ40 L 42L 43 L

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FIG.—193 SPECIAL SERVICE TOOL



T 0059-D

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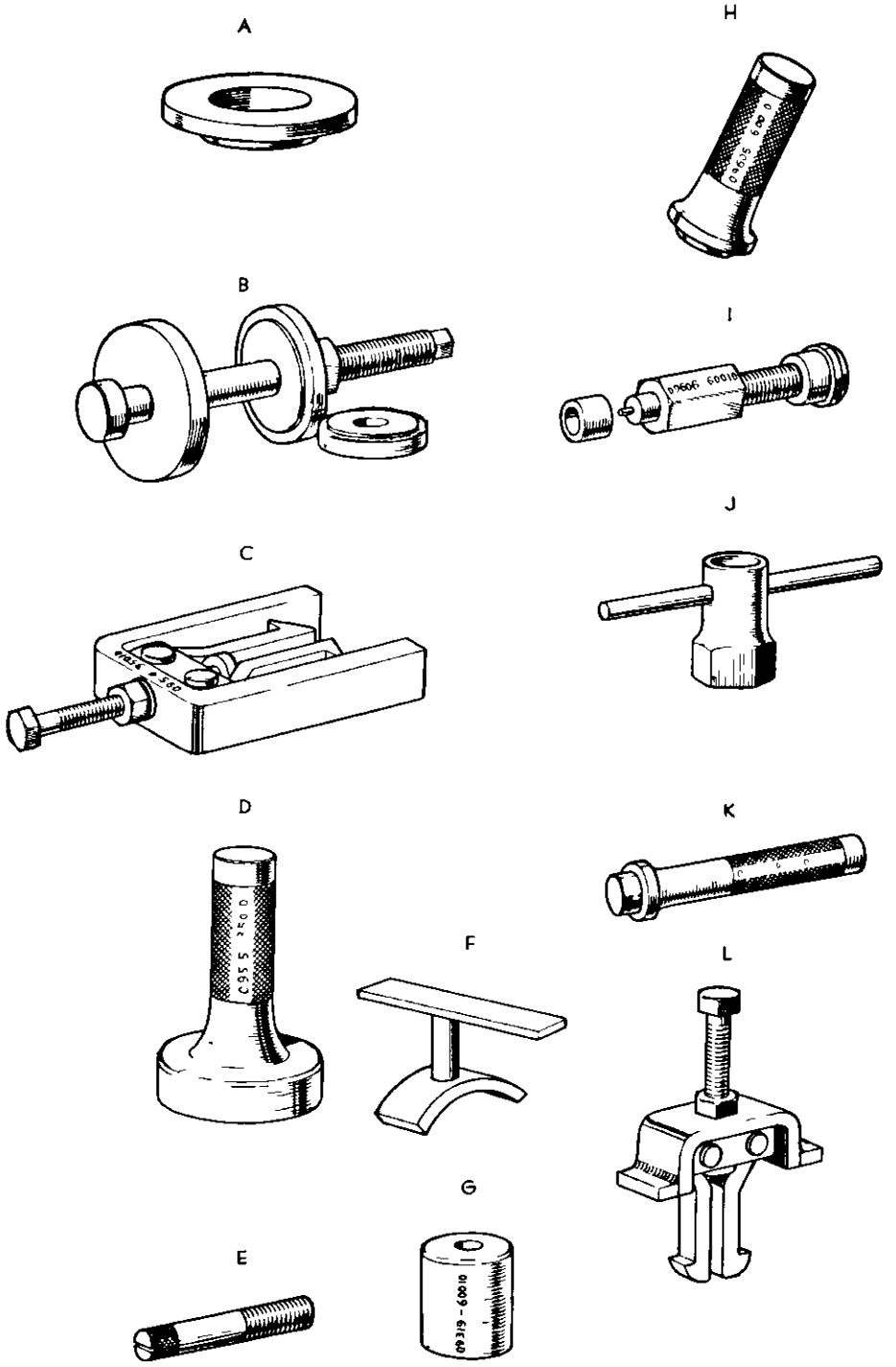
Special Service Tool

(FIG 193)

ILLUSTRATION	PART NO.	NOMENCLATURE	MODEL
A	09303-55010	Puller, main drive gear bearing	FJ40 L 42L 43 L
B	09304-30010	Replacer, main drive & differential side bedring	FJ40. L 42L. 43. L
C	09910-00013	Puller set	FJ40 L 42L. 43. L
D	09305-55010	Remover, transmission gear shaft lever	FJ40 L 42L 43 L
E	09316-60010	Replacer, transmission & transfer bearing	FJ40 L 42L 43 L
F	09905-00010	Expander, snap ring, No 1	FJ40 L, 42L. 43 L
G	09504-30010	Wrench, differential adjusting nut	FJ40 L 42L 43 L
H	09950-00010	Puller, nuiversal	FJ40 L 42L 43 L

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FIG. 194 SPECIAL SERVICE TOOL



T 0060 A

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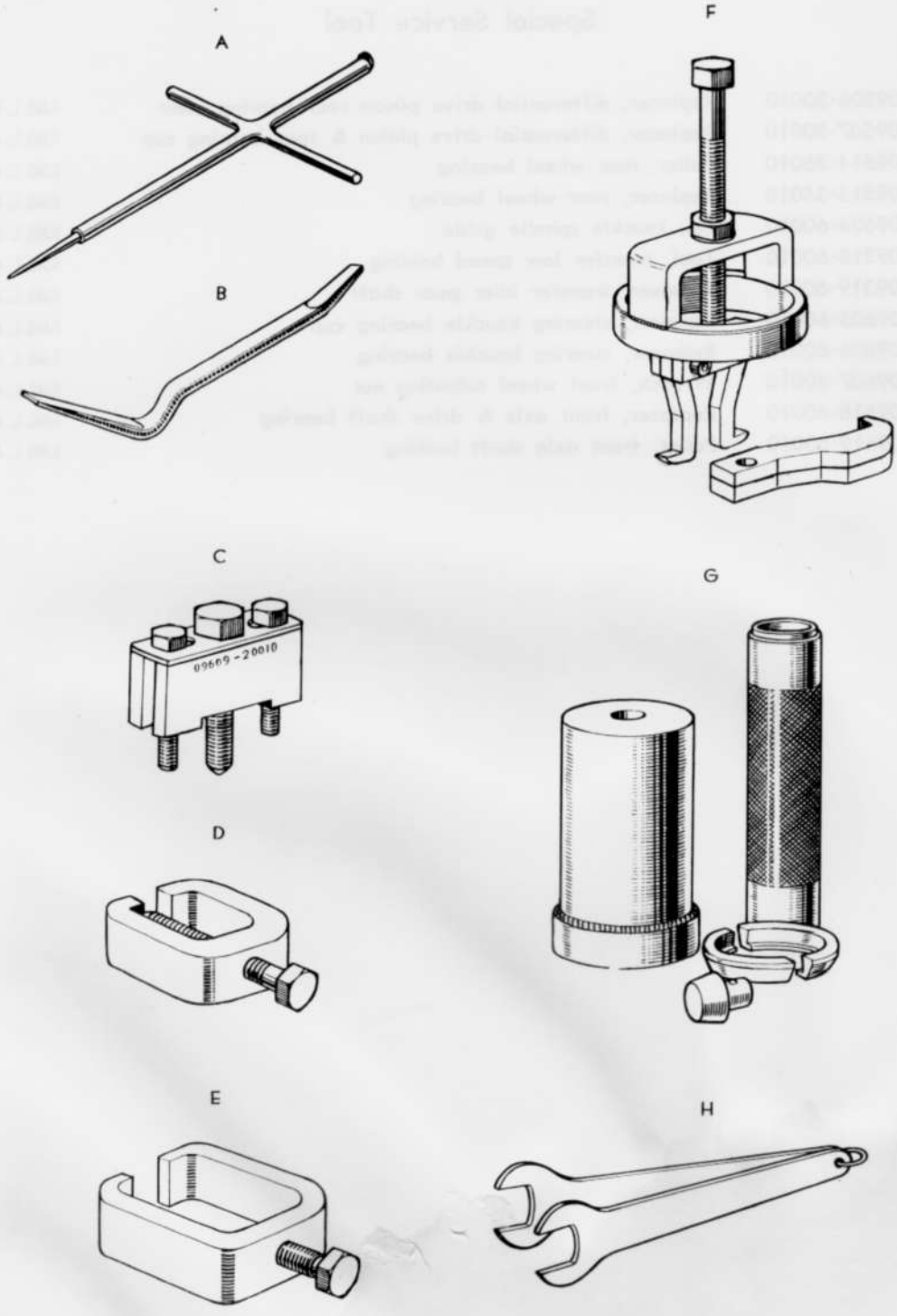
Special Service Tool

(FIG 194)

ILLUSTRATION	PART NO.	NOMENCLATURE	MODEL
A	09506-30010	Replacer, differential drive pinion rear bearing cone	FJ40 L 42L 43 L
B	09507-30010	Replacer, differential drive pinion & rear bearing cup	FJ40 L 42L 43 L
C	09514-35010	Puller, rear wheel bearing	FJ40 L 42L 43 L
D	09515-35010	Replacer, rear wheel bearing	FJ40 L 42L 43 L
E	09604-60010	Pin, knuckle spindle guide	FJ40 L 42L 43 L
F	09318-60010	Tool, transfer low speed holding	FJ40 L 42L 43 L
G	09319-60010	Remover, transfer idler gear shaft	FJ40 L 42L 43 L
H	09605-60010	Replacer, steering knuckle bearing cup	FJ40 L 42L 43 L
I	09606-60010	Remover, steering knuckle bearing	FJ40 L 42L 43 L
J	09607-60010	Wrench, front wheel adjusting nut	FJ40 L 42L 43 L
K	09618-60010	Replacer, front axle & drive shaft bearing	FJ40 L 42L 43 L
L	09619-60010	Puller, front axle shaft bushing	FJ40. L 42L 43 L

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FIG.—195 SPECIAL SERVICE TOOL



T 0061-A

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ILLUSTRATION	PART NO.	NOMENCLATURE	MODEL

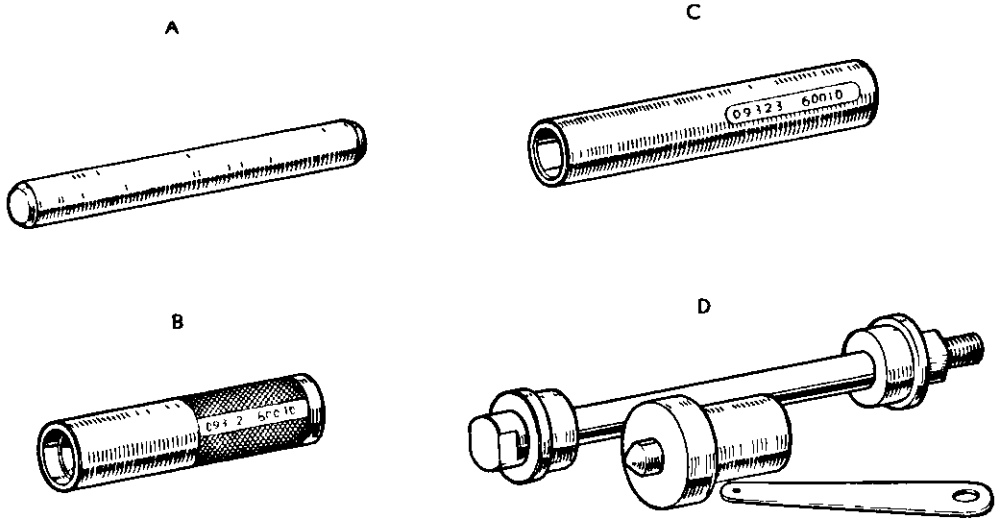
Special Service Tool

(FIG 195)

A	09703-30010	Tool, brake shoe return spring	FJ40. L 42L 43. L
B	09704-30010	Tool, brake adjusting	FJ40. L 42L. 43. L
C	09609-20010	Puller, steering wheel	FJ40 L 42L 43. L
D	09610-55010	Puller, pitman arm	FJ40 L 42L 43. L
E	09611-20010	Puller, tie rod end	FJ40 L 42L 43 L
F	09612-65010	Puller, steering worm bearing	FJ40 L 42L 43 L
G	09613-30010	Remover, steering worm bearing cone	FJ40 L 42L. 43 L
H	09614-60010	Wrench set, center arm nut adjusting	FJ40. L 42L. 43 L

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FIG. 196 SPECIAL SERVICE TOOL



T 0079-A

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ILLUS-TRATION	PART NO.	NOMENCLATURE	MODEL

Special Service Tool

(FIG 196)

A	09311-60010	Shaft, counter gear needle roller guide	FJ40 L 42L 43 L
B	09322-60010	Remover, transfer drive shaft	FJ40 L 42L 43 L
C	09323-60010	Shaft, transfer guide	FJ40 L 42L 43 L
D	09634-60010	Gage, steering knuckle centering	FJ40 L 42L 43 L

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BRACKET, winch roller, No 2	217	65 AX
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BRACKET SUB-ASSY, front shock absorber, lower RH	335	90 AG
BRACKET SUB-ASSY, horn, LH	461	145 AE
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BRACKET SUB-ASSY, pedal	127	43 J
BRACKET SUB-ASSY, radiator cover support hinge	461	145 AP
BRACKET SUB-ASSY, rear license plate	489	153 AD
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BRACKET SUB-ASSY, rear license plate	507	155 V
BRACKET SUB-ASSY, spare wheel carrier	321	159 M
BRACKET SUB-ASSY, spare wheel carrier	523	160 L
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BULB (12V 15W)	379	106 D
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BULB (12V 24W)	395	111 AB
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BUMPER SUB ASSY, front spring, No 1	337	91 K
BUMPER SUB-ASSY, rear spring	341	92 W
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BUSHING	159	50 D
BUSHING	181	55 B
BUSHING	185	56 B
BUSHING	217	65 AM
BUSHING	219	66 Q
BUSHING	245	72 C
BUSHING	299	82
BUSHING	305	83 Q
BUSHING	333	90 J
BUSHING	333	90 R
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BUSHING	337	91 R
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END SUB-ASSY, steering relay rod	287	79 AX
END SUB-ASSY, steering relay rod	289	80 B
END SUB-ASSY, tie rod	283	79 F
END SUB-ASSY, tie rod	293	80 AY
END SUB-ASSY, tie rod (Left handed screw)	287	79 AZ
ENGINE ASSY, w anti-smog device	23	
ENGINE ASSY, w clutch	21	
F		
FAN	59	23 J
FAN (OPT, For extreme hot weather operation)	59	23 J
FAN, alternator	363	102 C
FAN, alternator	367	103 B
FAN, blower	417	119 AA
FASTENER, curtain (single)	513	156 A
FASTENER, curtain (single)	515	157 A
FASTENER, curtain (single)	517	158 A
FASTENER, tarpaulin, screw base	493	153 BI
FASTENER, tarpaulin, screw base	503	154 BG
FASTENER, tarpaulin, screw base	509	155 BA
FASTENER, tarpaulin, single	535	164 N
FASTENER, tarpaulin, single	541	165 P
FASTENER SUB-ASSY, hood	459	145-J
FELT, oil	369	103 AU
FENDER ASSY, front LH	459	145
FENDER ASSY, front RH	459	145
FENDER SUB-ASSY, front, LH	461	145 AA
FENDER SUB-ASSY, front, RH	461	145 AA
FILTER (For rear combination lamp)	403	114 X
FILTER ASSY, fuel	93	31 F
FILTER ASSY, fuel	103	34
FILTER ASSY, oil	49	19
FITTING (For carburetor union)	95	32 U
FITTING (For fuel filter & fuel pump union)	101	33 A
FITTING (For fuel filter & fuel pump union)	103	34 D
FITTING (For oil filter union)	51	20 D
FITTING (For oil filter union)	53	21 G
FITTING, grease	221	66 AM
FITTING, grease	225	67 G
FITTING, grease	285	79 AH
FITTING, grease	291	80 AK
FITTING, grease 90 bend, small	283	79 N
FITTING, grease 90 bend, small	289	80 A
FITTING, grease, small	229	68 G
FITTING, grease, small	233	69 G
FLANGE	99	32 CH
FLANGE For transfer joint)	175	53 AK
FLANGE, axle outer shaft	275	78 AP
FLANGE, exhaust pipe gasket	61	24 D
FLANGE, exhaust pipe gasket	63	25 D
FLANGE, rear axle housing	239	71 B
FLANGE, universal joint	205	62 U
FLANGE, universal joint	211	64 D
FLANGE, universal joint	219	66 Y
FLANGE, universal joint	225	67 I
FLANGE, universal joint	243	71 AU
FLANGE, universal joint	249	72 BE
FLANGE, universal joint	265	76 AQ
FLANGE SUB-ASSY, universal joint	175	53
FLASHER ASSY, turn signal	389	110 M
FLASHER ASSY, turn signal	393	111 J
FLASHER ASSY, turn signal	397	112 J
FLOAT & LEVER SUB-ASSY	97	32 AE
FLOOR SUB-ASSY, front, LH	491	153 AX

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FLOOR SUB-ASSY, front, LH	501	154 AV
FLOOR SUB ASSY, front, LH	509	155 AP
FLOOR SUB-ASSY, front, RH	491	153 AG
FLOOR SUB-ASSY, front, RH	499	154 AC
FLOOR SUB-ASSY, front, RH	507	155 X
FLYWHEEL SUB-ASSY	37	16 T
FORK, power take-off shift, No 1	205	62 AB
FORK, power take-off shift, No 2	211	64 W
FORK, reverse & 1st shift	149	47 AF
FORK, reverse & 1st shift	153	48 AF
FORK, reverse & 1st shift	155	49 X
FORK, 2nd & 3rd shift	149	47 AK
FORK, 2nd & 3rd shift	153	48 AK
FORK, 2nd & 3rd shift	157	49 AD
FORK, transfer front drive shift	195	58 AH
FORK, transfer front drive shift	199	59 AL
FORK, transfer high & low shift	181	55 J
FORK, transfer high & low shift	187	56 AR
FORK SUB-ASSY, clutch release	125	42 AE
FRAME, commutator end	371	104 B
FRAME, rectifier end	365	102 BI
FRAME, w rectifire end ( )	369	103 BI
FRAME ASSY, commutator end	371	104
FRAME ASSY, drive end	363	102 I
FRAME ASSY, drive end	369	103 AT
FRAME ASSY, driver seat	543	165 AR
FRAME ASSY, driver seat	547	166 C
FRAME ASSY, driver seat, No 1	537	164 W
FRAME ASSY, passenger seat	537	164 AJ
FRAME ASSY, passenger seat	543	165 AB
FRAME ASSY, rear seat	547	166 M
FRAME ASSY, rear side seat	535	164 Q
FRAME ASSY, rear side seat	543	165 S
FRAME ASSY, rear side seat, LH	535	164 Q
FRAME ASSY, rear side seat, LH	543	165 S
FRAME ASSY, rear side seat, RH	535	164 Q
FRAME ASSY, rear side seat, RH	543	165 S
FRAME ASSY, rectifier	365	102
FRAME SUB-ASSY	451	143 E
FRAME SUB-ASSY, door, LH	527	161 AS
FRAME SUB-ASSY, door, RH	527	161 AS
FRAME SUB-ASSY, driver seat set	537	164 X
FRAME SUB-ASSY, driver seat set	543	165 AJ
FRAME SUB-ASSY, driver seat set	549	166 W
FRAME SUB-ASSY, rear swing gate, LH	531	162 X
FRAME SUB-ASSY, rear swing gate, RH	529	162 D
FRAME SUB-ASSY, window	485	152 BB
FRAME SUB-ASSY, windshield	475	150 P
FRAME SUB-ASSY, windshield	479	151 K
FRAME SUB-ASSY, windshield inner, LH	483	152 R
FRAME SUB-ASSY, windshield inner, RH	483	152 R
FUSE (5 amp)	389	110 L
FUSE (5 amp)	393	111 K
FUSE (5 amp)	397	112 K
FUSE (15 amp.)	389	110 L
FUSE (15 amp)	393	111 K
FUSE (15 amp)	397	112 K
FUSE (30 amp)	389	110 L
FUSE (30 amp)	393	111 K
FUSE (30 amp)	397	112 K

G

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GAGE ASSY, fuel receiver	383	107 R
GAGE ASSY, fuel sender	107	35 AB
GAGE ASSY, oil pressure receiver	379	106 W
GAGE ASSY, oil pressure receiver	383	107 N
GAGE ASSY, oil pressure sender	379	106 J
GAGE ASSY, oil pressure sender	383	107 P
GAGE ASSY, water temperature receiver	379	106 X
GAGE ASSY, water temperature receiver	383	107 P
GAGE ASSY, water temperature sender	379	106 K
GAGE ASSY, water temperature sender	383	107 M
GAGE SUB-ASSY, oil level	29	15 R
GASKET	29	15 L
GASKET	49	19 G
GASKET	65	26 C
GASKET	67	27 P
GASKET	69	28 C
GASKET	105	35 B
GASKET	105	35 X
GASKET	123	42 O
GASKET	129	44 P
GASKET	131	44 V
GASKET	193	58 V
GASKET	197	59 B
GASKET	197	59 P
GASKET	213	64 AJ
GASKET	239	71 O
GASKET	245	72 Q
GASKET	317	86 E
GASKET	321	87 I
GASKET	327	88 AK
GASKET	331	89 AN
GASKET	413	117 G
GASKET (For drain plug)	239	71 K
GASKET (For drain plug)	245	72 L
GASKET (For drain plug)	261	76 G
GASKET (For oil pan drain plug)	33	15 BC
GASKET (For power take-off case plug)	205	62 Y
GASKET (For transfer case plug)	175	53 AD
GASKET (For transfer case plug)	179	54 AD
GASKET (OPT)	29	15 L
GASKET, air cleaner case	65	26 B

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NOMENCLATURE	PAGE	FIGURE NUMBER
GASKET, air cleaner case	67	27 B
GASKET, air cleaner outlet collar	65	26 E
GASKET, air cleaner to carburetor	67	27 G
GASKET, air horn (thk 10)	95	32 D
GASKET, axle outer shaft flange (thk. —0.5)	269	77 AO
GASKET, axle outer shaft flange (thk —0.5)	275	78 AO
GASKET, blower case	417	119 Y
GASKET, blower case	417	119 Z
GASKET, blower case	419	119 AM
GASKET, blower motor	419	119 AE
GASKET, brake drum oil deflector	253	73 E
GASKET, carburetor	99	32 CC
GASKET, center power take-off bearing retainer	213	64 AG
GASKET, crankcase front end plate	33	15 AT
GASKET, cylinder head	25	14 A
GASKET, differential carrier (thk 02)	243	71 AN
GASKET, differential carrier (thk 02)	247	72 AK
GASKET, differential carrier (thk 02)	265	76 AH
GASKET, drain plug	149	47 AT
GASKET, drain plug	153	48 AT
GASKET, drain plug	157	49 AN
GASKET, exhaust pipe	61	24 C
GASKET, exhaust pipe	63	25 C
GASKET, filter bowl	103	34 F
GASKET, flange (thk 08)	99	32 CJ
GASKET, front bearing retainer (thk. 05)	149	47 AO
GASKET, front bearing retainer (thk 05)	153	48 AP
GASKET, front bearing retainer (thk —05)	157	49 AI
GASKET, fuel pump (thk 07	101	33 Q
GASKET, fuel pump cover	101	33 D
GASKET, fuel tank gage	107	35 AC
GASKET, gear housing end cover thk 03, 02, 01)	299	82 Z
GASKET, gear housing end cover (thk —03, 02, 01)	305	83 AC
GASKET, gear housing end cover (thk 05)	299	82 Z
GASKET, gear housing end cover (thk 05)	305	83 AC
GASKET, horn	409	116 N
GASKET, horn button	309	84 F
GASKET, inlet strainer	95	32 N
GASKET, knuckle spindle oil retainer (thk 05)	269	77 AD
GASKET, knuckle spindle oil retainer (thk 05)	275	78 AC
GASKET, level gage	97	32 AG
GASKET, main jet	99	32 BV
GASKET, main nozzle	97	32 AL
GASKET, main passage plug	97	32 Y
GASKET, manifold	27	14 AF
GASKET, manifold center	25	14 G
GASKET, manifold end	25	14 J
GASKET, master cylider cap	129	44 B
GASKET, needle valve seat	95	32 M
GASKET, oil filter body	49	19 E
GASKET, oil filter cap bolt	49	19 B
GASKET, oil filter cartridge guide	49	19 T
GASKET, oil pan front & rear	33	15 BF
GASKET, oil pan, LH	33	15 BE
GASKET, oil pan, RH	33	15 BE
GASKET, oil pressure regulator body (thk 05)	51	20 R
GASKET, oil pressure regulator body (thk —05)	53	21 O
GASKET, oil pump cover (thk 03	47	18 S
GASKET, oil pump suction pipe union	47	18 O
GASKET, outlet check valve seat (For brake)	131	44 U
GASKET, output shaft bearing retainer (thk —05)	173	53 AB
GASKET, output shaft bearing retainer (thk 05)	179	54 AB
GASKET, power take-off bearing retainer (thk 05)	205	62 N
GASKET, pump jet plug	97	32 AA
GASKET, retainer cap (thk 05)	205	62 W
GASKET, retainer plate	367	103 K
GASKET, seat	193	58 X
GASKET, seat	205	62 H
GASKET seat	211	64 AC
GASKET, sector shaft end cover (thk 05	299	82 AL
GASKET, sector shaft end cover (thk 05)	305	83 W
GASKET, speedometer flexible tube shaft	183	55 AK
GASKET, speedometer flexible tube shaft	187	56 AK
GASKET, steering knuckle spindle (thk —02	269	77 Z
GASKET, steering knuckle spindle (thk 02)	273	78 X
GASKET, transfer case cover thk 05	177	54 O
GASKET, transfer case cover, No 1 thk 05	173	53 R
GASKET, transfer case cover, No 1 thk 05)	177	54 R
GASKET, transfer case cover, No 2	173	53 O
GASKET, transfer case, front (thk —0.5)	147	47 Y
GASKET, transfer case, front (thk 05)	151	48 Y

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GASKET, transfer case, front (thk —0 5)	155	49 T
GASKET, transfer extension housing cover (thk 0.5)	175	53 AF
GASKET, transfer extension housing cover (thk —0 5)	179	54 AF
GASKET, transfer power take-off cover (thk — 0 5)	173	53 W
GASKET, transfer power take-off cover (thk —0 5)	179	54 W
GASKET, transfer shift shaft guide (thk 0 5)	179	54 AH
GASKET, transfer shift shaft guide (thk. 0 5)	197	59 R
GASKET, transmission case cover (thk.—0 5)	147	47 X
GASKET, transmission case cover (thk. 0.5)	151	48 D
GASKET, transmission case cover (thk.— 0 5)	155	49 S
GASKET, transmission case cover plug	149	47 AH
GASKET, transmission case cover plug	153	48 AH
GASKET, transmission case cover plug	155	49 B
GASKET, valve lifter cover	31	15 T
GASKET, valve rocker arm cover	25	14 F
GASKET, water outlet (thk 0.5)	55	22 O
GASKET, water outlet housing	55	22 F
GASKET, water outlet housing bellows case	55	22 I
GASKET, water pump	57	22 AC
GASKET, water pump seat (thk.—0 5)	57	22 AE
GASKET, winch gear case cover (thk —0 5)	217	65 Z
GASKET KIT, carburetor	95	32
GASKET KIT, engine overhaul	29	15
GASKET KIT, engine valve grind	25	14
GASKET KIT, front axle overhaul	273	78
GASKET KIT, oil pan	29	15
GASKET KIT, transfer overhaul	173	53
GASKET KIT, transfer overhaul	177	54
GASKET KIT, transmission overhaul	147	47
GASKET KIT, transmission overhaul	151	48
GASKET SET, manifold	25	14
GASKET SUB-ASSY, valve rocker cover bolt	43	17 I
GATE ASSY, rear drop	493	153
GATE ASSY, rear swing, LH	499	154
GATE ASSY, rear swing, LH	529	162
GATE ASSY, rear swing, RH	499	154
GATE ASSY, rear swing, RH	529	162
GATE SUB-ASSY, rear drop	495	153 BR
GATE SUB-ASSY, rear swing, LH	499	154 V
GATE SUB-ASSY, rear swing, LH	531	162 AJ
GATE SUB-ASSY, rear swing, RH	499	154 V
GATE SUB-ASSY, rear swing, RH	529	162 N
GEAR, camshaft (N 54)	45	17 AC
GEAR, countershaft drive (N 30, 24, 16, 12)	159	50 X
GEAR, crankshaft (N 27)	39	16 AD
GEAR, differential ring (For gear ratio 4 11 1)	247	72 AR
GEAR, differential ring (N—37) (For gear ratio 3 3 . 1)	241	71 Q
GEAR, differential ring (N—37) (For gear ratio 3 3 1)	265	76 AB
GEAR, differential ring (N— 37) (For gear ratio 3 7 1)	241	71 Q
GEAR, differential ring (N 37) (For gear ratio 3 7 1)	247	72 AR
GEAR, differential ring (N— 37) (For gear ratio 3 7 1)	263	76 AB
GEAR, differential ring (N 37) (For gear ratio 4 11 1)	241	71 Q
GEAR, differential ring (N— 37) (For gear ratio 4 11 1)	263	76 AB
GEAR, differential side	263	76 U
GEAR, differential side (N 16)	241	71 Z
GEAR, differential side (N—16)	247	72 AG
GEAR, distributor spiral	377	105-BE
GEAR, 1st reverse (N 25)	159	50 B
GEAR, flywheel ring (N 136)	37	16 S
GEAR, oil pump drive (N—7)	47	18 I
GEAR, oil pump driven (N 7)	47	18 T
GEAR, power take-off drive	183	55 Y
GEAR, power take-off drive	185	56 Y
GEAR, power take-off input (N— 34, 29)	207	62 AS
GEAR, power take-off output (N—31)	205	62 AF
GEAR, power take-off reverse idler (N 23)	207	62 AO
GEAR, reverse idler	159	50 Q
GEAR, speedometer drive (N 6)	183	55 AE
GEAR, speedometer drive (N—6)	187	56 AE
GEAR, transfer drive (N 29)	185	56 AB
GEAR, transfer idle (N—25, 39)	185	56 Z
GEAR, transfer idler N 25, 29)	183	55 Z
GEAR, transfer input (N 29)	183	55 AB
GEAR, transfer low speed output	183	55 AN
GEAR, transfer low speed output	187	56 AN
GEAR, worm (N 33)	219	66 D
GEAR SUB-ASSY, power take-off input	207	62
GEAR SUB-ASSY, power take-off reverse idler	207	62
GEAR SUB-ASSY, 2nd (N 23)	159	50 C
GEAR SUB ASSY, speedometer driven (N 15) (For gear ratio 2 5 1, drive gear— 33481-60030)	181	55 A

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GEAR SUB-ASSY, speedometer driven (N—16) (For gear ratio 2 67 1, drive gear—33481-60030)	181	55 A
GEAR SUB-ASSY, speedometer driven (N—17) (For gear ratio 2 83 . 1, drive gear 33481-60030)	181	55 A
GEAR SUB-ASSY, speedometer driven (N—18) (For gear ratio 3 1, drive gear—33481-60020)	181	55 A
GEAR SUB-ASSY, transfer high speed output (N—29)	183	55 AS
GEAR SUB-ASSY, transfer high speed output (N—29)	187	56 AT
GEAR SUB-ASSY, transfer low speed output	187	56 AM
GEAR SUB-ASSY, transfer low speed output N—43)	183	55 AM
GLASS, door fix window	527	161 AC
GLASS, door window	525	161 L
GLASS, level gage	97	32 AI
GLASS, windshield	475	150 M
GLASS, windshield	479	151 C
GLASS, windshield	483	152 K
GRILLE, radiator	461	145 AJ
GRIP, instrument panel safety band	467	147 L
GRIP, instrument panel safety band	471	148 P
GROMMET	105	35 Z
GROMMET	105	35-AA
GROMMET	385	108 D
GROMMET	385	108 E
GROMMET	385	108 Q
GROMMET	387	109 D
GROMMET	387	109 E
GROMMET	387	109 G
GROMMET	387	109 J
GROMMET	419	119 BC
GROMMET	449	142 X
GROMMET	459	145 C
GROMMET	469	147 AB
GROMMET	471	148 S
GROMMET (For FJ40-B, C, 43-B, C)	385	108 L
GROMMET (For FJ40L-B, L-C, 43L-B, L-C	387	109 P
GROMMET (For wiring harness)	385	108 G
GROMMET (For wiring harness)	387	109 H
GROMMET, cab wiring harness	385	108 B
GROMMET, cab wiring harness	387	109 B
GROMMET, rubber (For vacuum shift valve wire)	201	60 J
GROMMET, steering column	297	82 N
GROMMET, steering column	305	83 P
GUIDE, defroster	485	152 AS
GUIDE, defroster (OPT)	479	151 V
GUIDE, exhaust valve stem	43	17 U
GUIDE, intake valve stem	45	17 Z
GUIDE, oil level gage	29	15 S
GUIDE, parking brake plunger	311	85 R
GUIDE, rear swing gate open stopper, inner	529	162 M
GUIDE, shoe	311	85 C
GUIDE, transfer front drive shift shaft	193	58 AA
GUIDE, transfer shift lever	193	58 N
GUIDE ASSY, transfer, front drive shift shaft	193	58
GUIDE SUB-ASSY, oil filter cartridge	49	19 V
GUM, bushing	487	153 B
GUM, bushing	497	154 B
GUM, bushing	505	155 B
GUSSET, front bumper, LH	453	143 AS
GUSSET, front bumper, RH	451	143 A
GUSSET, front bumper, upper	451	143 B
GUSSET, LH (For No 3 crossmember gusset	453	143 AE
GUSSET, RH (For No 3 crossmember gusset)	453	143 AE
H		
HANDLE, door inside	531	162 Z
HANDLE, door inside (OPT)	531	162 Z
HANDLE, door inside, LH	525	161 V
HANDLE, door inside, RH	525	161 V
HANDLE ASSY, parking brake control	311	85
HANDLE SUB-ASSY, door outside	527	161 AE
HANDLE SUB-ASSY, door outside	531	162 Y
HANDLE SUB-ASSY, front ventilator	473	149 R
HANDLE SUB-ASSY, seat track adjusting	549	166 T
HANGER, accelerator spring	447	141 S
HANGER, accelerator spring	449	142 K
HANGER, release fork retracting spring	127	43 R
HANGER SUB-ASSY, battery	451	143 Q
HARNESS ASSY, wiring, cowl	385	108 C
HARNESS ASSY, wiring, cowl	387	109 C
HEAD ASSY, cylinder	25	14
HEAD SUB-ASSY, cylinder	25	14 B
HEADLAMP ASSY	401	113
HEADLAMP ASSY (12V 50 40W)	389	110 D
HEADLAMP ASSY (12V 50 40W	393	111 D
HEADLAMP ASSY (12V 50 40W	397	112 D
HEATER & ACCESSORY ASSY	417	119
HINGE, door, female, LH	525	161 C
HINGE, door, female, RH	525	161 C
HINGE, radiator cover support	461	145 AN
HINGE, side ventilator, male	473	149 AC
HINGE FEMALE SUB-ASSY, wheel carrier	521	159 T
HINGE FEMALE SUB-ASSY, wheel carrier	523	160 A

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HINGE MALE SUB-ASSY, spare wheel carrier	521	159 X
HINGE SUB-ASSY, hood	459	145 U
HINGE SUB-ASSY, rear drop gate	495	153 BT
HINGE SUB-ASSY, rear swing gate, LH	503	154 BQ
HINGE SUB-ASSY, rear swing gate, LH	529	162 F
HINGE SUB-ASSY, rear swing gate, LH	529	162 R
HINGE SUB-ASSY, rear swing gate, LH	531	162 AI
HINGE SUB-ASSY, rear swing gate, RH	503	154 BQ
HINGE SUB-ASSY, rear swing gate, RH	529	162 F
HINGE SUB-ASSY, rear swing gate, RH	529	162 R
HINGE SUB-ASSY, rear swing gate, RH	531	162 AI
HINGE SUB-ASSY, tool box lock	487	153 J
HINGE SUB-ASSY, tool box lock	497	154 H
HINGE SUB-ASSY, tool box lock	505	155 H
HINGE SUB-ASSY, window support, RH	485	152 AM
HINGE SUB-ASSY, windshield opening	485	152 AF
HINGE SUB-ASSY, windshield support, LH	477	150 AE
HINGE SUB-ASSY, windshield support, LH	481	151 AF
HINGE SUB-ASSY, windshield support, LH	485	152 BA
HINGE SUB-ASSY, windshield support, RH	477	150 AC
HINGE SUB-ASSY, windshield support, RH	479	151 E
HOLDER, brush	373	104 AK
HOLDER, brush, A	363	102 S
HOLDER, brush, B	363	102 AE
HOLDER, brush, B	367	103 AB
HOLDER, screw	375	105 AB
HOLDER, w rectifier	365	102 BF
HOLDER, w rectifier ( )	369	103 BF
HOOD ASSY	459	145
HOOD ASSY (OPT	459	145
HOOD SUB-ASSY	459	145 T
HOOD SUB-ASSY (OPT	459	145 T
HOOK	453	143 AR
HOOK, clamp	65	26 O
HOOK, clamp	67	27 R
HOOK, eyelet pintle	457	144 J
HOOK, windshield catch, upper	477	150 AH
HOOK, windshield catch, upper	479	151 F
HOOK, windshield catch, upper	485	152 AN
HOOK ASSY, drawing pintle	457	144
HORN ASSY	409	116
HORN ASSY	413	117
HORN ASSY, high pitched	389	110 E
HORN ASSY, high pitched	393	111 E
HORN ASSY, high pitched	397	112 E
HORN ASSY, high pitched	409	116
HORN ASSY, high pitched	413	117
HORN ASSY, low pitched	389	110 G
HORN ASSY, low pitched	393	111 G
HORN ASSY, low pitched	397	112 G
HORN ASSY, low pitched	409	116
HORN ASSY, low pitched	413	117
HORN SUB-ASSY, air	95	32 L
HOSE	59	23 M
HOSE	67	27 D
HOSE	69	28 D
HOSE	105	35 E
HOSE	201	60 B
HOSE	201	60 O
HOSE	201	60 R
HOSE	201	60 V
HOSE	419	119 AU
HOSE	419	119 BE
HOSE (Inlet)	417	119 T
HOSE (Outlet	417	119 T
HOSE, defroster	417	119 E
HOSE, defroster	417	119 I
HOSE, flexible	127	43 P
HOSE, flexible	325	88 Q
HOSE, flexible	329	89 S
HOSE, fuel	93	31 H
HOSE, fuel	107	35 AF
HOSE, radiator	55	22 D
HOSE, radiator	59	23 D
HOSE, radiator outlet	59	23 E
HOSE, water	419	119 AY
HOSE, water	419	119 AZ
HOSE, windshield washer, A (L 400mm	415	118 F
HOSE, windshield washer, B L 640mm	415	118 H
HOSE, windshield washer, C (L 400mm	415	118 E
HOSE, windshield washer, C (L 600mm)	415	118 N
HOUSING, headlamp	401	113 G
HOUSING, pole connector	363	102 AB
HOUSING, pole connector	367	103 X
HOUSING, transfer extension	175	53 AG
HOUSING, transfer extension	179	54 AI
HOUSING, water outlet	55	22 G
HOUSING, water outlet (OPT)	55	22 G
HOUSING ASSY, front axle, No 1	261	76 E
HOUSING ASSY, front axle, No 2	267	77 M
HOUSING ASSY, rear axle	239	71 C
HOUSING ASSY, rear axle	245	72 S

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HOUSING SUB-ASSY (For flasher indicator lamp)	379	106 F
HOUSING SUB-ASSY (For flasher indicator lamp)	383	107 B
HOUSING SUB-ASSY, clutch	31	15 AG
HOUSING SUB-ASSY, distributor	377	105 AE
HOUSING SUB-ASSY, front axle	261	76 E
HOUSING SUB-ASSY, headlamp	401	114
HOUSING SUB-ASSY, rear axle	239	71 C
HOUSING SUB-ASSY, rear axle	245	72 S
HOUSING SUB-ASSY, steering gear	297	82 C
HOUSING SUB-ASSY, steering gear	305	83 AE
HUB, clutch release bearing	125	42 AH
HUB, front axle	269	77 AJ
HUB, front axle	275	78 AJ
HUB, transmission clutch, No 2	159	50 I
HUB ASSY, clutch release bearing	125	42
HUB ASSY, release bearing, w clip	125	42
HUB & BRAKE DRUM ASSY, front axle	269	77
HUB & BRAKE DRUM ASSY, front axle	275	78
HUB SUB-ASSY, center power take-off clutch	211	64 Q
I		
INSULATOR, distributor terminal	375	105 P
INSULATOR, engine mounting, front	33	15 AY
INSULATOR, engine mounting, rear	33	15 BM
INSULATOR, terminal	365	102 BE
INSULATOR SUB-ASSY, L column tube bushing	299	82 P
INSULATOR SUB-ASSY, L column tube bushing	305	83 Q
INSULATOR SUB ASSY, w column tube bushing	299	82 P
INSULATOR SUB-ASSY, w column tube bushing	305	83 Q
J		
JAR, windshield washer	415	118 M
JET, metering rod	99	32 BU
JET, pump	97	32 Z
JET SUB-ASSY, slow	97	32 AD
JOINT, fuel tank inlet pipe	105	35 H
JOINT, windshield washer	415	118 G
JOINT ASSY, universal, w flange yoke	221	66
JOINT ASSY, universal, w yoke	221	66
JOINT ASSY, universal, w yoke	225	67
JOINT ASSY, univerral, w yoke	229	68
JOINT ASSY, universal, w yoke	233	69
JOINT SUB-ASSY, water hose valve	417	119 G
JOINT SUB-ASSY, water hose valve	417	119 W
K		
KEY	39	16 AF
KEY	45	17 AG
KEY	363	102 A
KEY	369	103 AP
KEY (For clutch)	215	65 N
KEY, oil pump shaft	47	18 H
KEY, sliding	39	16 AE
KEY, sliding	219	66 E
KEY, synchromesh shifting, No 2	159	50 G
KEY, woodruff	159	50 O
KEY, woodruff	205	62 AD
KEY, woodruff	219	66 W
KEY, woodruff	225	67 T
KEY, woodruff	283	79 Y
KEY, woodruff	289	80 M
KNOB, glove compartment	467	147 B
KNOB, glove compartment	471	148 I
KNOB, rear swing gate open stopper	529	162 K
KNOB, shift lever	161	51 R
KNOB, shift lever	165	52 A
KNOB, wink clutch lever	215	65 D
KNOB SUB ASSY, shift lever	155	49 E
KNOB SUB-ASSY, shift lever	193	58 M
KNOB SUB-ASSY, shift lever	219	66 AC
KNUCKLE, steering, LH	267	77 L
KNUCKLE, steering, LH	273	78 W
KNUCKLE, steering, RH	267	77 L
KNUCKLE, steering, RH	273	78 W
L		
LAMP, transfer indicator signal	379	106 C
LAMP ASSY (For parking)	401	113
LAMP ASSY (For parking, 12V 8W)	389	110 C
LAMP ASSY (For parking, 12V 8W)	393	111 C
LAMP ASSY (For parking, 12V 8W)	397	112 C
LAMP ASSY, courtesy	379	106 N
LAMP ASSY, courtesy	383	107 U
LAMP ASSY, fog	407	115
LAMP ASSY, fog (OPT, 12V 35W	389	110 A
LAMP ASSY, fog (OPT, 12V 35W)	393	111 A
LAMP ASSY, fog (OPT, 12V 35W)	397	112 A
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LAMP ASSY, front turn signal (12V 25W)	393	111 B
LAMP ASSY, front turn signal (12V 25W)	397	112 B
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LAMP ASSY, inspection	395	111 AC
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LEAD, brush connecting	373	104 AD
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LEAF, front spring, No.1	333	90
LEAF, front spring, No.2	333	90
LEAF, front spring, No.4	335	90
LEAF, front spring, No 6	335	90
LEAF, rear spring, No 1	339	91
LEAF, rear spring, No.1	343	92
LEAF, rear spring, No 2	339	91
LEAF, rear spring, No 2	343	92
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LEAF, rear spring, No 5	343	92
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LEVER, pinion drive	371	104 Q
LEVER, power take-off shift	221	66 AF
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NUT	189	57 AC
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NUT	365	102 AM
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NUT, hexagon	337	91 Y
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NUT, hub	521	159 N
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PACKING, transmission cover, A	509	155 AK
PACKING, transmission cover, B	491	153 AR
PACKING, transmission cover, B	501	154 AP
PACKING, transmission cover, B	509	155 AK
PACKING, transmission cover, C	491	153 AR
PACKING, transmission cover, C	501	154 AP
PACKING, transmission cover, C	509	155 AK
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PAN ASSY, rear floor	497	154 K
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PAN SUB-ASSY, oil	33	15 BD
PAN SUB-ASSY, rear floor	489	153 M
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PANEL, front floor center	497	154 C
PANEL, front floor center	505	155 C
PANEL, rear floor side, LH	487	153 L
PANEL, rear floor side, LH	497	154 J
PANEL, rear floor side, LH	505	155 J
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PANEL SUB-ASSY, rear body rear side, RH	503	154 BJ
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PAPER, insulation	367	103 AA
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PIECE, balance (20g)	235	69
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PIECE, radiator grille distance	461	145 AM
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PIN, drive lever set	371	104 O
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PIN, lever shift lock	215	65 B
PIN, metering rod	99	32 BQ
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PIN, parking brake plunger	315	85 BC
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PIN, rear shock absorber lower pivot	343	92 AC
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PIN, w hole straight	219	66 F
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PIN SUB-ASSY, spring bracket	337	91 V
PIN SUB-ASSY, spring bracket	341	92 R
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PINION, differential (N 10)	247	72 AI
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PINION, differential drive (N-9)(For gear ratio 4 11 . 1)	249	72 AS
PINION, differential drive (N 9)(For gear ratio 4 11 1)	265	76 AC
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RING, hole snap	229	68 B
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RING, "O"	185	56 C
RING, "O"	185	56 E
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RING SET, piston, o s 020	35	16
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RING SET, piston, o s 030	35	16
RING SET, piston, o s 030 (OPT)	35	16
RING SET, piston, o s 040	35	16
RING SET, piston, o s 040 (OPT)	35	16
RING SET, piston, o s 050	35	16
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RIVET, countersunk	187	56 AO
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RIVET, round	341	92 T
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ROD, high & low shift, No 1	189	57 L
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ROD, metering (For STD)	99	32 BS
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ROLLER	159	50 W
ROLLER	211	64 L
ROLLER	229	68 C
ROLLER	233	69 C
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ROLLER, steering sector	303	83 G
ROLLER, steering sector, No 3	299	82 AG
ROLLER, steering sector, No 3	303	83 H
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ROLLER, winch wire guide	217	65 AS
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ROLLER KIT, steering sector	303	83
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ROTOR SUB-ASSY, distributor	377	105 AK
ROTOR SUB-ASSY, water pump	57	22
S		
SCREW	95	32 K
SCREW	369	103 BE
SCREW	377	105 AO
SCREW	405	114 K
SCREW	409	116 A
SCREW	409	116 G
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SCREW, choke valve set	95	32 G
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SCREW, cover set	101	33 F
SCREW, cover set	373	104 AQ
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SEAL, center arm dust, lower	291	80 AN
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SEAL, connecting rod end dust	163	51 AO
SEAL, connecting rod end dust	165	52 X
SEAL, connecting rod end dust	189	57 AA
SEAL, drag link dust	283	79 O
SEAL, drag link dust	291	80 W
SEAL, dust	161	51 C
SEAL, dust	165	52 R
SEAL, dust	193	58 AF
SEAL, dust	197	59 T
SEAL, dust	197	59 AC
SEAL, dust	205	62 G
SEAL, dust	219	66 O
SEAL, dust	219	66 U
SEAL, dust	225	67 R
SEAL, dust	269	77 AI
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SEAL, dust	285	79 AC
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SEAL, type S , oil	173	53 L
SEAL, type S , oil	177	54 L
SEAL, type S , oil	197	59 L
SEAL, type T , oil	149	47 AP
SEAL, type T , oil	153	48 AO
SEAL, type T , oil	157	49 AH
SEAL, type 'T , oil	173	53 D
SEAL, type T , oil	173	53 V
SEAL, type 'T , oil	175	53 AI
SEAL, type 'T , oil	177	54 D
SEAL, type T , oil	179	54 V
SEAL, type T , oil	213	64 AM
SEAL, type T , oil	215	65 V
SEAL, type T , oil	219	66 A
SEAL, type T , oil	243	71 AS
SEAL, type T , oil	249	72 BC
SEAL, type T , oil	253	73 H
SEAL, type T , oil	265	76 AO
SEAL, type 'V oil	269	77 AB
SEAL, type V oil	275	78 AA
SEAL, universal joint spider bearing	229	68 E
SEAL, universal joint spider bearing	233	69 E
SEAL, valve stem oil	45	17 AR
SEAL, water pump shaft	57	22 Y
SEAL SET, steering knuckle oil	273	77
SEALED BEAM UNIT (12V 50 40W)	401	113 D
SEALING, fog lamp ring	407	115 G
SEAT (For front spring U bolt)	335	90 AB
SEAT, ball stud	283	79 P
SEAT, control shaft lower bush, No 2	161	51 T
SEAT, control shaft lower bush, No 2	167	52 AL
SEAT, front spring, No 1	261	76 B
SEAT, gear shift lever spring	155	49 K
SEAT, horn button contact	309	84 A
SEAT, needle valve	95	32 Q
SEAT, outlet check valve (For brake)	131	44 S
SEAT, piston (For RH)	319	86 AA
SEAT, rear spring	247	72 AM
SEAT, rear spring	261	76 B
SEAT, rear spring	267	77 C
SEAT, spring (For RH)	319	86 J
SEAT, spring U bolt	337	91 AB
SEAT, steering link joint spring	283	79 T
SEAT, steering link joint spring	291	80 AC
SEAT, valve spring	45	17 AO
SEAT, water pump pulley	55	22 Q
SEAT, water pump pulley (OPT)	55	22 Q
SEAT, water pump spring	57	22 Z
SEAT, wheel cylinder piston cup	319	86 AA
SEAT, wheel cylinder piston spring	319	86 J
SEAT, wheel cylinder piston spring	321	87 N
SEAT ASSY, driver	535	164
SEAT ASSY, driver	541	165
SEAT ASSY, driver	547	166
SEAT ASSY, passenger	535	164
SEAT ASSY, passenger	541	165
SEAT ASSY, rear	547	166
SEAT ASSY, rear side	535	164
SEAT ASSY, rear side	541	165
SEAT ASSY, rear side, LH	535	164
SEAT ASSY, rear side, LH	541	165
SEAT ASSY, rear side, RH	535	164
SEAT ASSY, rear side, RH	541	165
SEAT SUB ASSY, spring	239	71 D
SEAT SUB-ASSY, spring U bolt, LH	341	92 Z
SEAT SUB ASSY, spring U bolt, RH	341	92 Z
SHACKLE SUB-ASSY, spring, No 1	333	90
SHACKLE SUB-ASSY, spring, No 1	337	91 U
SHACKLE SUB-ASSY, spring, No 3	341	92 P
SHAFT (For high & low shift link lever)	191	57 AJ
SHAFT, bell crank	163	51 AI
SHAFT, bell crank	167	52 AB
SHAFT, center arm	285	79 X
SHAFT, center arm	289	80 N
SHAFT, center power take-off output	211	64 K

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NOMENCLATURE	PAGE	FIGURE NUMBER
SHAFT, control select lever	161	51 J
SHAFT, control select lever	165	52 K
SHAFT, control shaft bracket, upper	161	51 M
SHAFT, control shaft bracket, upper	165	52 G
SHAFT, differential pinion	241	71 X
SHAFT, differential pinion	247	72 AE
SHAFT, differential pinion	263	76 T
SHAFT, drive	273	78 G
SHAFT, front axle, inner LH	273	78 A
SHAFT, front axle, inner RH	273	78 A
SHAFT, front drive shift link support	195	58 AL
SHAFT, input (N 17)	159	50 M
SHAFT, lever support	221	66 AE
SHAFT, link support	193	58 F
SHAFT, power take-off fork, No 1	205	62 X
SHAFT, power take-off fork, No 2	211	64 V
SHAFT, power take-off input gear	207	62 AL
SHAFT, power take-off output	205	62 AC
SHAFT, power take-off reverse idler	207	62 AI
SHAFT, rear axle, LH	253	73 B
SHAFT, rear axle, RH	253	73 B
SHAFT, rear swing gate open stopper	529	162 J
SHAFT, reverse idler gear	159	50 P
SHAFT, shift fork	149	47 AA
SHAFT, shift fork	151	48 Z
SHAFT, shift fork	155	49 U
SHAFT, shift lever	147	47 V
SHAFT, shift lever	151	48 C
SHAFT, oil pump	47	18 G
SHAFT, oil pump driven	47	18 U
SHAFT, output	159	50 Y
SHAFT, pillow block	219	66 K
SHAFT, pillow block	225	67 U
SHAFT, steering sector roller	299	82 AD
SHAFT, steering sector roller	303	83 D
SHAFT, transfer front drive shift	195	58 AI
SHAFT, transfer front drive shift	199	59 AK
SHAFT, transfer high & low shift fork	181	55 O
SHAFT, transfer high & low shift fork	185	56 O
SHAFT, transfer idle gear	181	55 S
SHAFT, transfer idle gear	185	56 S
SHAFT, transfer output	183	55 AT
SHAFT, transfer output	187	56 AU
SHAFT, transfer output, front	183	55 AW
SHAFT, valve rocker, front	43	17 B
SHAFT, valve rocker, rear	45	17 X
SHAFT, winch roller	217	65 AJ
SHAFT, worm gear	215	65 O
SHAFT ASSY, control	161	51
SHAFT ASSY, control	165	52
SHAFT ASSY, drive, front	219	66
SHAFT ASSY, drive intermediate	225	67
SHAFT ASSY, drive, rear	225	67
SHAFT ASSY, drive, rear	227	67
SHAFT ASSY, propeller, front	229	68
SHAFT ASSY, propeller, rear	229	68
SHAFT ASSY, propeller, rear	233	69
SHAFT ASSY, steering sector	299	82 AI
SHAFT ASSY, steering sector	305	83 Y
SHAFT & BRAKE DRUM ASSY, rear axle, LH	253	73
SHAFT & BRAKE DRUM ASSY, rear axle, RH	253	73
SHAFT KIT, valve rocker	43	17
SHAFT & PLATE, governor	375	105 F
SHAFT SUB-ASSY, choke	95	32 A
SHAFT SUB-ASSY, control	161	51 K
SHAFT SUB-ASSY, control	165	52 J
SHAFT SUB-ASSY, drive	225	67
SHAFT SUB-ASSY, drive, front	221	66 AR
SHAFT SUB-ASSY, drive, front	225	67 A
SHAFT SUB-ASSY, drive, rear	227	67 AC
SHAFT SUB-ASSY, manifold heat control	27	14 AB
SHAFT SUB-ASSY, propeller	235	68 L
SHAFT SUB-ASSY, propeller, front	231	68 L
SHAFT SUB-ASSY, propeller, front, w universal joint	231	68
SHAFT SUB-ASSY, propeller, rear	231	68 L
SHAFT SUB-ASSY, propeller, rear w universal joint	231	68
SHAFT SUB-ASSY, propeller, rear w universal joint	233	69
SHAFT SUB-ASSY, select lever	147	47 K
SHAFT SUB-ASSY, select lever	151	48 F
SHAFT SUB-ASSY, steering main	301	82 AS
SHAFT SUB-ASSY, steering main	307	83 AS
SHAFT SUB-ASSY, throttle	99	32 CB
SHAFT SUB-ASSY, valve rocker, front	43	17
SHAFT SUB-ASSY, valve rocker, rear	43	17
SHAFT SUB-ASSY, w yoke drive, front	221	66
SHELL SUB-ASSY, oil strainer	47	18 AA
SHIELD, dust (For center power take-off output shaft)	211	64 E
SHIELD, front seat cushion, LH	535	164 A
SHIELD, front seat cushion, LH	541	165 A
SHIELD, front seat cushion, LH	547	166 A
SHIELD, front seat cushion, RH	535	164 A
SHIELD, front seat cushion, RH	541	165 A
SHIELD, front seat cushion, RH	547	166 A
SHIM	299	82 AE
SHIM	303	83 E
SHIM (6ea of thk 0 3 and 5ea thk.—0 5)	299	82 AB
SHIM (6ea, of thk —0 3 and 5ea. thk —0 5)	305	83 AB
SHIM (For battery bracket)	451	143 S
SHIM (For radiator support)	465	146 S
SHIM (thk.—0 03)	243	71 AP

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NOMENCLATURE	PAGE	FIGURE NUMBER
SHIM (thk.—0 03)	249	72 AZ
SHIM (thk —0 1)	265	76 AL
SHIM (thk —0 1)	301	82 AR
SHIM (thk —0 1)	307	83 AR
SHIM (thk —0 10)	183	55 AH
SHIM (thk 0 10)	187	56 AH
SHIM (thk 0 10)	243	71 AP
SHIM (thk. 0 10)	249	72 AZ
SHIM (thk -0 10)	265	76 AL
SHIM (thk —0 15)	183	55 AH
SHIM (thk —0 15)	187	56 AH
SHIM (thk —0 2)	301	82 AR
SHIM (thk —0 2)	307	83 AR
SHIM (thk —0 20)	183	55 AH
SHIM (thk 0 20)	187	56 AH
SHIM (thk 0 25)	183	55 AH
SHIM (thk —0 25)	187	56 AH
SHIM (thk —0 25)	243	71 AL
SHIM (thk 0 25)	243	71 AP
SHIM (thk 0 25)	249	72 AW
SHIM (thk —0 25)	249	72 AZ
SHIM (thk —0 25)	265	76 AF
SHIM (thk —0 25)	265	76 AL
SHIM (thk —0 30)	243	71 AL
SHIM (thk —0 30)	249	72 AW
SHIM (thk 0 30)	265	76 AF
SHIM thk 0 35)	243	71 AL
SHIM (thk —0 35)	249	72 AW
SHIM (thk —0 35)	265	76 AF
SHIM (thk 0 45)	243	71 AL
SHIM (thk 0 45)	243	71 AP
SHIM (thk —0 45)	249	72 AW
SHIM (thk —0 45)	249	72 AZ
SHIM (thk 0 45)	265	76 AF
SHIM (thk 0 45)	265	76 AL
SHIM (thk 0 5)	301	82 AR
SHIM (thk 0 5)	307	83 AR
SHIM, adjust, No 1 (thk 0 228)	217	65 BA
SHIM, adjust, No 2 (thk 0 5)	217	65 BA
SHIM, auxiliary fuel tank bracket	109	36 E
SHIM, crankshaft front bearing, STD (thk 0 2)	39	16 AI
SHIM, crankshaft rear bearing, STD thk 0 2)	41	16 BA
SHIM, crankshaft 2nd & 3rd bearing, STD (thk —0 2	39	16 AO
SHIM, fuel tank front band packing	105	35 R
SHIM, fuel tank rear band packing	105	35 N
SHIM, hood side panel cushion	459	145 X
SHIM, radiator clamp	59	23 P
SHIM, radiator cover cushion L 260mm)	461	145 AH
SHIM, radiator cover support hinge bracket	461	145 AR
SHIM, rear floor rear stiferner	493	153 BJ
SHIM, rear floor rear stiferner	503	154 BH
SHIM, rear floor rear stiferner	509	155 BC
SHIM, steering knuckle adjust, No 1 (thk 0 2)	267	77 J
SHIM, steering knuckle adjust, No 1 (thk =0 2)	273	78 R
SHIM, steering knuckle adjust, No 2 (thk 0 5)	267	77 E
SHIM, steering knuckle adjust, No 2 (thk —0 5)	273	78 S
SHIM, steering sector adjusting (thk 0 31)	299	82 AS
SHIM, steering sector adjusting (thk —0 31)	305	83 AB
SHIM, step	465	146 AA
SHIM SET, crankshaft front bearing cap (4ea of thk 0 05 and 2ea of thk —0 1)	39	16
SHIM SET, crankshaft rear bearing cap (4ea of thk - 0 05 and 2ea of thk 0 1)	39	16
SHIM SET, crankshaft 2nd & 3rd bearing cap (4ea. of thk —0 05 and 2ea of thk. 0 1)	39	16
SHIM SUB-ASSY, cowl body mounting	465	146 AG
SHOE (For front drive shift link lever)	195	58 AJ
SHOE, brake	215	65 H
SHOE, brake	317	86 C
SHOE, brake	321	87 B
SHOE, front drive link lever	199	59 AM
SHOE, starter brake	373	104 AO
SHOE ASSY, brake	317	86
SHOE ASSY, brake	321	87
SHOE ASSY, parking brake	313	85 AS
SHOE SUB-ASSY, parking brake	313	85
SHROUD, fan	59	23 B
SHROUD, fan (OPT	59	23 B
SLEEVE, ball	51	20 U
SLEEVE, ball	53	21 S
SLEEVE, ball	93	31 J
SLEEVE, ball For oil delivery pipe coupling)	51	20 J
SLEEVE, ball (For oil delivery pipe coupling	53	21 B
SLEEVE, clutch hub	159	63 F
SLEEVE, cylineler o s 160	31	15 W
SLEEVE, cylineler o s 180	31	15 W
SLEEVE, cylineler o s 200	31	15 W
SLEEVE, front drive clutch	183	55 AV
SLEEVE, parking brake plunger	315	85 BB
SLEEVE, speedometer shaft	181	55 D
SLEEVE, speedometer shaft	185	56 D
SLEEVE, transfer high & low clutch	183	55 AQ
SLEEVE, transfer high & low clutch	187	56 AQ

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SLEEVE, valve rocker shaft oil connect	43	17 O
SLEEVE SUB-ASSY, speedometer shaft	181	55
SLEEVE SUB-ASSY, speedometer shaft	185	56
SLINGER, drive pinion oil	243	71 AR
SLINGER, drive pinion oil	249	72 BB
SLINGER, drive pinion oil	265	76 AN
SLINGER, oil	39	16 AC
SOCKET, by-pass water pump inlet (OPT, For 16100-60020)	55	22 B
SOCKET, temperature gage sending unit	25	14 I
SOCKET & CORD SUB-ASSY, headlamp	401	113 H
SOCKET ASSY, inspection lamp	389	110 N
SOCKET ASSY, inspection lamp	393	111 I
SOCKET ASSY, inspection lamp	397	112 I
SOCKET ASSY, trailer	391	110 S
SOCKET ASSY, trailer	395	111 S
SOCKET ASSY, trailer	399	112 R
SOCKET & WIRE SUB-ASSY, front drive indicator lamp	379	106 E
SOCKET & WIRING SUB-ASSY, turn indicator lamp	379	106 I
SOCKET & WIRING SUB-ASSY, turn indicator lamp	383	107 H
SPACER	147	47 S
SPACER	151	48 R
SPACER	155	49 R
SPACER	183	55 X
SPACER	183	55 AA
SPACER	183	55 AC
SPACER	183	55 AF
SPACER	185	56 J
SPACER	185	56 X
SPACER	185	56 AA
SPACER	187	56 AC
SPACER	187	56 AF
SPACER	199	59 AJ
SPACER	207	62 AG
SPACER	207	62 AM
SPACER	217	65 AT
SPACER	221	66 AP
SPACER	243	71 AM
SPACER	249	72 AX
SPAC R	265	76 AG
SPACER	417	119 O
SPACER	531	162 T
SPACER, clutch feather key	215	65 Q
SPACER, differential pinion shaft, No 1	241	71 Y
SPACER, differential pinion shaft, No 1	247	72 AF
SPACER, differential pinion shaft, No 2	241	71 Y
SPACER, differential pinion shaft, No 2	247	72 AF
SPACER, differential pinion shaft, No 3	241	71 Y
SPACER, differential pinion shaft, No 3	247	72 AF
SPACER, horn button contact plate	309	84 B
SPACER, input gear bearing	207	62 AT
SPACER, member, No 1	217	65 AC
SPACER, member, No 2	217	65 AE
SPACER, O ring set	97	32 BE
SPACER, power take-off reverse idler gear	207	62 AK
SPACER, rear drop gate hinge male	495	153 BS
SPACER, rear drop gate lock latch	489	153 Z
SPACER, rear spring swing gate hinge, female	503	154 BP
SPACER, rocker arm	101	33 N
SPACER, transfer idler gear, No.1	181	55 U
SPACER, transfer idler gear, No 1	185	56 U
SPACER, transfer idler gear, No 2	181	55 U
SPACER, transfer idler gear, No 2	185	56 U
SPACER, transfer idler gear, No 3	181	55 U
SPACER, transfer idler gear, No 3	185	56 U
SPACER, transfer idler gear, No 4	181	55 U
SPACER, transfer idler gear, No 4	185	56 U
SPACER, transfer idler gear, No 5	181	55 U
SPACER, transfer idler gear, No 5	185	56 U
SPACER, transfer idler gear, No 6	181	55 U
SPACER, transfer idler gear, No 6	185	56 U
SPACER, transfer input shaft	181	55 T
SPACER, transfer input shaft	185	56 T
SPACER, windshield	477	150 AD
SPACER, windshield	481	151 AE
SPACER, windshield	485	152 AX
SPACER, windshield (OPT	481	151 AE
SPEEDOMETER ASSY km	381	106 Y
SPEEDOMETER ASSY km)	383	107 G
SPEEDOMETER ASSY Mile)	381	106 Y
SPEEDOMETER ASSY Mile	383	107 G
SPIDER, universal joint	221	66 AL
SPIDER, universal joint	229	68 D
SPIDER universal joint	233	69 D
SPIDER KIT, universal joint	229	68
SPIDER KIT, universal joint	233	69
SPIDER SUB-ASSY, universal joint	225	67 C
SPINDLE, steering knuckle	269	77 AA
SPINDLE SUB-ASSY, steering knuckle	275	78 Z
SPRING	329	89 H
SPRING For accelerator back)	449	142 L
SPRING, accelerator link pin	447	141 B
SPRING, accelerator link pin	449	142 B
SPRING, adjuster lock	319	86 Z
SPRING, adjuster lock	323	87 W
SPRING, brake shoe hold down	313	85 AG
SPRING, breaker plate set	377	105 AV
SPRING, brush	363	102 U

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SPRING, brush	367	103 R
SPRING, cap	375	105 X
SPRING, choke back	95	32 B
SPRING, choke valve relief	97	32 AQ
SPRING, compression	43	17 K
SPRING, compression	45	17 AP
SPRING, compression	125	42 AL
SPRING, compression	131	44 R
SPRING, compression	149	47 AC
SPRING, compression	153	48 AC
SPRING, compression	155	49 W
SPRING, compression	161	51 L
SPRING, compression	161	51 P
SPRING, compression	165	52 F
SPRING, compression	165	52 I
SPRING, compression	173	53 U
SPRING, compression	177	54 U
SPRING, compression	181	55 L
SPRING, compression	185	56 L
SPRING, compression	189	57 K
SPRING, compression	193	58 Y
SPRING, compression	199	59 AI
SPRING, compression	205	62 J
SPRING, compression	211	64 AD
SPRING, compression	215	65 C
SPRING, compression	283	79 Q
SPRING, compression	285	79 AJ
SPRING, compression	291	80 AB
SPRING, compression	291	80 AR
SPRING, compression	313	85 AP
SPRING, compression	319	86 K
SPRING, compression	321	87 O
SPRING, compression	457	144 F
SPRING, diaphragm	101	33 Y
SPRING, door lock	525	161 Q
SPRING, door lock	531	162 AA
SPRING, filter element set	103	34 H
SPRING, filter support	49	19 S
SPRING, front flexible hose tension	447	141 T
SPRING, gear shift lever	155	49 L
SPRING, governor, A	375	105 E
SPRING, governor, B	375	105 J
SPRING, headlamp adjusting	401	113 K
SPRING, hood stay clamp	459	145 H
SPRING, horn	413	117 K
SPRING horn breaker	409	116 F
SPRING, horn contact	309	84 C
SPRING, idle adjust screw	99	32 CF
SPRING, instrument panel pocket cover lock	467	147 H
SPRING, instrument panel pocket cover lock	471	148 L
SPRING, metering rod	99	32 BP
SPRING, metering rod	99	32 BW
SPRIING, needle valve	95	32 S
SPRING, oil pressure regulator	51	20 O
RPRING, oil pressure regulator	53	21 L
SPRING, oil pump valve	47	18 K
SPRING, passenger seat hinge stopper	537	164 AS
SPRING, passenger seat hinge stopper	541	165 C
SPRING, passenger seat hinge stopper	549	166 AD
SPRING, plunger	97	32 BD
SPRING, pump	99	32 BJ
SPRING, rear side seat stopper	535	164 O
SPRING, rear side seat stopper	541	165 Q
SPRING, rear swing gate open stopper	529	162 L
SPRING, retainer	27	14 W
SPRING, rocker arm	101	33 O
SPRING, side ventilator, LH	473	149 V
SPRING, side ventilator, RH	473	149 V
SPRING, starter brake	373	104 AN
SPRING, starter brush	371	104 D
SPRING, starting handle support (OPT)	489	153 U
SPRING, starting handle support (OPT)	497	154 L
SPRING, starting handle support (OPT)	507	155 Q
SPRING, synchromesh shifting key	159	50 H
SPRING, tension	123	42 F
SPRING, tension	127	43 M
SPRING, tension	313	85 AH
SPRING, tension	313	85 AN
SPRING, tension	317	86 A
SPRING, tension	321	87 C
SPRING, tension	325	88 H
SPRING, tension	549	166 V
SPRING, tension	549	166 Z
SPRING, throttle adjust	99	32 CA
SPRING, torsion	217	65 AP
SPRING, torsion	311	85 S
SPRING, torsion	315	85 BA
SPRING, valve	45	17 AQ
SPRING, valve rocker shaft lock	43	17 A
SPRING, valve rocker shaft oil connect	43	17 N
SPRING, valve rocker shaft tension	43	17 L
SPRING, water pump seal	57	22 AA
SPRING ASSY, front	333	90 Y
SPRING ASSY, rear	339	91 AD
SPRING ASSY, rear, LH	343	92 AF
SPRING ASSY, rear, RH	343	92 AF
STARTER ASSY	361	101 AA
STARTER ASSY	371	104
STATOR ASSY, alternator	365	102 BG
STATOR ASSY, alternator	369	103 BG
STAY	413	117 E
STAY, air duct	417	119 J
STAY, air duct	417	119 U
STAY, air duct	421	119 BO

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STAY, front fender, LH	461	145 AX
STAY, front fender, RH	461	145 AX
STAY, horn	409	116 V
STAY, steering column	469	147 AE
STAY, steering column	471	148 U
STAY, step	455	143 BI
STAY SUB-ASSY, hood	459	145 E
STAY SUB-ASSY, parking brake	313	85 V
STEP, rear	499	154 R
STEP, rear	505	155 L
STEP, rear (OPT)	499	154 R
STEP, rear (OPT)	505	155 L
STEP ASSY, LH	465	146
STEP ASSY, RH	465	146
STEP SUB-ASSY, LH	465	146 AD
STEP SUB-ASSY, RH	465	146 AD
STOP, counter weight	27	14-AI
STOP, steering knuckle	263	76 Q
STOPPER, accelerator link arm	447	141 Z
STOPPER, accelerator link arm	449	142 P
STOPPER, bumper, rear LH	341	92 H
STOPPER, bumper, rear RH	341	92 H
STOPPER, front door open	527	161 AJ
STOPPER, front spring bumper, RH	263	76 O
STOPPER, front turn signal lamp set	405	114 J
STOPPER, rear top tarpaulin, female	513	156 W
STOPPER, rear top tarpaulin, female	515	157 W
STOPPER, rear top tarpaulin, female	519	158 X
STOPPER, shift fork	149	47 AD
STOPPER, shift fork	153	48 AD
STOPPER, shift fork	157	49 Y
STOPPER, shift shaft	199	59 AH
STOPPER, steering knuckle	267	77 N
STOPPER, throttle wire	379	106 R
STOPPER, throttle wire	383	107 K
STOPPER ASSY, rear swing gate open	531	162 U
STOPPER SUB-ASSY, bumper	337	91 L
STOPPER SUB-ASSY, rear top cover bow, male	513	156 X
STOPPER SUB-ASSY, rear top cover bow, male	515	157 X
STOPPER SUB-ASSY, rear top cover bow, male	519	158 Y
STOPPER SUB-ASSY, tool box lock	491	153 AZ
STOPPER SUB-ASSY, tool box lock	501	154 AX
STOPPER SUB-ASSY, tool box lock	509	155 AR
STRAINER	95	32 P
STRAINER, check ball	97	32 AP
STRAINER SUB-ASSY, oil	47	18 AB
STRAP, battery to ground	359	101 A
STRAP, bond	361	101 Y
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STRAP ASSY, safety	505	155 A
STRUT, parking brake shoe lever	313	85 AO

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STUD, end	165	52 V
STUD, end	191	57 AL
SUPPORT, accelerator pedal bearing pin	447	141 AH
SUPPORT, cap spring	377	105 AX
SUPPORT, cap spring, w stopper	375	105 U
SUPPORT, center arm shaft	285	79 AL
SUPPORT, center arm shaft	291	80 AT
SUPPORT, exhaust pipe, No 1	61	24 K
SUPPORT, exhaust pipe, No 3	61	24 I
SUPPORT, exhaust pipe, No 3	63	25 L
SUPPORT, front drive shift link	197	59 X
SUPPORT, fuel filter	103	34 C
SUPPORT, rear top cover tarpaulin bow	513	156 L
SUPPORT, rear top cover tarpaulin bow	515	157 L
SUPPORT, rear top cover tarpaulin bow	517	158 M
SUPPORT, release cylinder	127	43 S
SUPPORT, roller bracket, No 1	215	65 R
SUPPORT, roller bracket, No 2	215	65 T
SUPPORT, terminal	363	102 AA
SUPPORT, terminal	367	103 U
SUPPORT, transfer shift lever	189	57 H
SUPPORT, valve rocker shaft	43	17 J
SUPPORT SUB-ASSY, front ventilator work bolt	473	149 P
SUPPORT SUB-ASSY, radiator	465	146 Q
SUPPORT SUB-ASSY, throttle choke wire	97	32 AU
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WHEEL ASSY (7.00-15, 8ply rating L wheel cap)	275	78
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87204-60030	417	119 W
87206-60030	417	119 G
87211-60030	421	119 BM
87212-60030	419	119 AT
87231-60030	417	119 I
87232-60030	417	119 E
87245-60030	419	119 AY
87246-60030	419	119 AZ
87254-60020	419	119 BF
87256-55010	417	119 H
87265-60030	419	119 AX
87266-60030	419	119 BD
87290-60030	417	119 C
87291-60030	421	119 BO
87292-60030	419	119 BB
87293-60030	417	119 U
87294-60030	421	119 BR
87295-60030	417	119 B
87296-60030	417	119 D
87297-60030	417	119 J
87298-60030	419	119 AE
87810-60011	475	150 R
87810-60011	479	151 L
87810-60011	483	152 U
87901-60011	475	150 E
87901-60011	479	151 U
87901-60011	483	152 F
87902-60030	475	150 G
87902-60030	479	151 T
87902-60030	483	152 E
87910-60031	475	
87910-60031	479	
87910-60031	483	
87926-60010	477	150 AA
87926-60010	481	151 AN
87926-60010	485	152 AK
87927-60010	477	150 AB
87927-60010	481	151 AI
87927-60010	485	152 AL
88371-20010	417	119 AA
90095 01602	373	104 AV
90096-05004	369	103 BC
90096-06004	365	102 AG
90096-06005	369	103 AG
90097-00405	363	102 A
90097-03265	369	103 AP
90099 00004	421	119 BP
90099-00035	377	105 AO
90099-00039	409	116 A
90099-00098	369	103 BE
90099-01083	369	103 AX
90099-01137	373	104 AM
90099-01139	373	104 AX
90099-01140	373	104 AX
90099-01142	373	104 AW
90099 01143	373	104 AW
90099-01144	375	105 K
90099-01145	375	105 M
90099-01154	371	104 P
90099-01191	377	105 AT
90099-01212	369	103 AO
90099-01225	419	119 AC
90099-02004	369	103 AU
90099-02019	375	105 W
90099-02092	375	105 L
90099-02093	377	105 AG
90099-02099	369	103 AH
90099-02103	369	103 BB
90099-02120	369	103 BD
90099-02129	367	103 AF
90099 02302	419	119 AH
90099-04046	371	104 AB
90099-04069	365	102 BJ
90099-04099	375	105 Q
90099-04133	369	103 BJ
90099-04149	363	102 R
90099-04162	417	119 S
90099-05003	369	103 AN
90099-05020	377	105 AD
90099-05030	365	102 AM
90099-05045	377	105 BC
90099-05048	409	116 W
90099-07011	377	105 AY
90099-07025	373	104 AT
90099-07026	365	102 AV
90099-07042	377	105 AM
90099-07081	377	105 AW
90099-08029	373	104 AP
90099-08036	377	105 BF
90099-09017	377	105 AQ
90099-10007	365	102 AR
90099-10008	365	102 AR
90099-10009	365	102 AY
90099-10010	365	102 AY
90099-10012	367	103 J
90099-10013	369	103 BK
90099-12003	377	105 AU
90099 14007	375	105 AC
90099 19032	369	103 AR
90099-19038	409	116 R
90099-19060	365	102 AO
90099-19083	365	102 BE
90099 19084	375	105 R
90099 19120	371	104 L
90099-32029	419	119 AF
90099-35218	419	119 BG
90099-37001	363	102 AB
90099-37001	367	103 X
90099-50001	371	104 A
90099-50002	375	105 Y
90099-50401	409	116 G
90099-52013	365	102 AH
90099-52013	367	103 AE
90099 55018	411	116 AA
90101-08053	43	17 F
90101-08072	205	62 R
90101-08072	219	66 X
90101-08072	225	67 V
90101 08072	231	68 M
90101 08072	235	69 M
90101-08083	343	92 AD
90101-10012	285	79 AQ
90101-10049	365	102 AQ
90101-10061	241	71 W
90101-10061	247	72 AB
90101-10061	263	76 S
90101-10063	37	16 J
91101-10077	123	42 R
90101-10085	127	43 L
90101-10131	369	103 AS
90101-12037	193	58 W
90101-12037	205	62 F
90101-12037	211	64 AB
90101-12042	173	53 S
90101-12042	177	54 S
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90102-13010	31	15 AI
90103-08003	269	77 AG
90103-08003	275	78 AF
90103-08005	47	18 E
90105-12005	105	35 Y
90106-08005	123	42 T
90106-12009	269	77 X
90106-12009	273	78 V
90109-10012	291	80 AU
90112-10004	453	143 AO
90112-10007	465	146 AB
90113 10007	253	73 J
90113 10007	269	77 AS
90113-10007	275	78 AU
90113-10022	31	15 AN
90113-14012	301	82 AP
90113-14012	305	83 U
90114-08005	313	85 AF
90116-08012	239	71 M
90116-08012	245	72 O
90116-08014	55	22 M
90116-08025	239	71 P
90116-08025	245	72 T
90116-08025	263	76 N
90116-08026	239	71 P
90116-08026	245	72 T
90116-08026	263	76 N
90116-08028	43	17 G
90116-10043	61	24 B
90116-10043	63	25 B
90116-10044	25	14 K
90116-10045	27	14 AE
90116 10046	27	14 P
90116-11033	267	77 K
90116-11033	273	78 T
90116-12023	371	104 V
90117-08003	225	67 K
90117 08009	61	24 W
90117-08077	49	19 N
90117-08085	61	24 AA
90117-08085	63	25 X
90117-13032	335	90 AA
90117-13032	337	91 AA
90117 13034	335	90 Z
90117-13036	341	92 V
90140-50004	319	86 X
90140 50004	323	87 U
90143-99008	33	15 AR
90170-08052	163	51 AL
90170-08052	167	52 AH
90170-08052	189	57 AC
90170 08052	223	66 AX
90170-10050	61	24 A
90170-10050	63	25 A
90170-10054	299	82 AJ
90170-10054	303	83 I
90170-11059	267	77 G
90170-11059	273	78 O
90170-12041	43	17 C
90170-13028	335	90 AC
90170-13028	337	91 Y
90170-13028	341	92 AA
90170-14057	217	65 AU
90170-14057	301	82 AO
90170-14057	305	83 T
90170-18032	51	20 N
90170-18032	53	21 K
90170 19022	181	55 P
90170 19022	185	56 P
90170-22058	283	79 S
90170 22058	291	80 Y
90170-30030	285	79 AN
90170-30030	291	80 AO
90171 10004	285	79 AE
90171-10004	289	80 E
90171-10009	39	16 AR
90171-16014	283	79 D
90171-16014	289	80 P
90171-19012	173	53 B
90171-19012	177	54 B
90171-19012	211	64 A
90171-19012	243	71 AW
90171-19012	251	72 BG
90171-19012	265	76 AS
90173-06006	51	20 E
90173-06006	359	101 J
90173 08014	525	161 H
90175 08003	451	143 O
90201 06028	461	145 AC
90201-07069	183	55 AJ
90201-07069	187	56 AJ
90201-08078	161	51 X
90201-08078	167	52 AI
90201-11094	27	14 Q
90201-12169	205	62 C
90201-12169	219	66 Z
90201-12169	225	67 W
90201-12191	525	161 S
90201-12192	525	161 S
90201-13129	47	18 C
90201-15137	129	44 I
90201-16026	521	159 V
90201-16026	523	160 E
90201-19117	173	53 C
90201-19117	177	54 C
90201 19117	243	71 AV
90201 19117	249	72 BF
90201-19117	265	76 AR
90201-20050	159	50 V
90201-21055	159	50 S
90201-28147	285	79 AM
90201-28147	291	80 AQ
90201-35070	183	55 AL
90201-35070	187	56 AL
90201-37068	219	66 [illegible]
90201 37068	225	67 Q
90201 48132	253	73 F
90201-90314	531	162 T
90202-03018	51	20 A
90202-03018	53	21 D
90204-06009	29	15 B
90204-13010	305	83 R
90204-13012	299	82 Q
90205-10002	123	42 S
90206-08016	193	58 A
90206 08024	311	85 D
90207-05001	469	147 W
90207-05001	471	148 F
90207-05001	535	164 E
90207-05001	541	165 G
90207 05001	547	166 J
90209-25006	183	55 V
90209 25006	185	56 V
90210 08010	43	17 I
90213-03007	311	85 T
90213-07006	189	57 G
90213-07006	313	85 AQ
90213-09005	311	85 B
90214-38013	269	77 AL
90214-38013	275	78 AL
90240-06049	447	141 AF
90240-08011	123	42 AB
90240 08023	199	59 AO
90240 08024	197	59 AE
90240-08028	189	57 R
90240-08028	189	57 V
90240-08028	221	66 AV
90240 08029	189	57 J
90240-08035	311	85 A
90240-08036	313	85 AI
90240 08038	313	85 AA
90240-12043	313	85 Y
90241-03008	215	65 A
90241 03015	47	18 J
90241 04007	215	65 F
90241-05002	473	149 AD
90241-07005	155	49 M
90241-08009	215	65 J
90241-10017	37	16 R
90249-06003	123	42 Y
90249-10002	127	43 E
90250-03032	149	47 AN
90250-03032	153	48 AN
90250-03032	157	49 AG
90250-03063	27	14 AD
90250-07057	275	78 AQ
90250-08064	35	16 B
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90253-17003	39	16 AJ	90303-90020	275	78 AG	90345-51005	25	14 O
90255-04001	219	66 F	90310-13001	147	47 G	90345-53008	59	23 F
90261- 0004	183	55 AO	90310-13001	151	48 I	90345-53008	217	65 BE
90261-10004	187	56 AO	90310-13001	173	53 L	90345-53008	267	77 B
90266-04009	125	42 AN	90310-13001	177	54 L	90345-53008	273	78 M
90266-05005	319	86 S	90310-13001	197	59 L	90345-53008	297	82 D
90266 05005	321	87 T	90310 32010	299	82 U	90345-53008	305	83 AD
90280-02005	159	50 O	90310-32010	305	83 AH	90345-54001	55	22 B
90280-03009	47	18 H	90310-99012	41	16 BC	90345-54001	215	65 Y
90280-05001	205	62 AD	90311-28003	149	47 AP	90345-54006	55	22 A
90280 05001	219	66 W	90311-28003	153	48 AO	90360-05006	39	16 W
90280-05001	225	67 T	90311-28003	157	49 AH	90360-10003	149	47 AB
90280-05006	285	79 Y	90311-28003	219	66 A	90360-10003	153	48 AB
90280-05006	289	80 M	90311-35004	205	62 Q	90360-10003	155	49 V
90280-05010	39	16 AF	90311-38005	215	65 V	90360-10003	181	55 K
90280-05010	45	17 AG	90311-38028	175	53 AI	90360-10003	185	56 K
90281-07C04	39	16 AE	90311-38028	213	64 AM	90360-10003	193	58 Z
90281-12001	219	66 E	90311-38028	243	71 AS	90360-10003	197	59 O
90281-12002	215	65 N	90311-38028	249	72 BC	90360-10003	205	62 K
90301-08029	181	55 I	90311-38028	265	76 AO	90360-10003	211	64 AE
90301 08029	185	56 I	90311-42014	173	53 V	90360-10008	47	18 L
90301-09010	181	55 C	90311-42014	179	54 V	90361 02019	123	42 AA
90301-09010	185	56 C	90311-45018	173	53 D	90361-03017	159	50 W
90301 09029	149	47 AL	90311-45018	177	54 D	90361-03017	211	64 L
90301-09029	153	48 AL	90311-45026	31	15 AJ	90361-03023	159	50 R
90301-09029	157	49 AE	90311-47029	253	73 H	90361-03023	229	68 C
90301-09029	211	64 T	90311-47034	211	64 F	90361-03023	233	69 C
90301-10023	219	66 I	90312-55010	269	77 AB	90361-06007	159	50 K
90301-10023	225	67 D	90312-55010	275	78 AA	90361-06020	123	42 Z
90301-10024	197	59 I	90330-24013	33	15 AS	90363-45015	125	42 AI
90301 C042	51	20 M	90330-27010	175	53 AH	90364-17010	183	55 AU
90301 10042	53	21 J	90330-27010	179	54 AJ	90364 25005	183	55 AD
90301 12027	197	59 S	90330 27010	205	62 P	90364 25005	187	56 AD
90301-12027	205	62 I	90330-50018	25	14 L	90365 47007	253	73 G
90301-14030	207	62 AJ	90330 50018	31	15 V	90366-30005	219	66 B
90301-18018	181	55 E	90331 14008	45	17 Y	90366-35014	183	55 AI
90301-18018	185	56 E	90331 25001	147	47 W	90366-35014	187	56 AI
90301-18026	181	55 R	90331-25001	151	48 A	90369-30008	55	22 R
9030 -18026	185	56 R	90331-48010	45	17 AU	90380-13006	173	53 M
90301-22028	197	59 AA	90334-08006	39	16 Z	90380-13006	177	54 M
90301-23028	193	58 AE	90340-12003	181	55 N	90380-13006	213	64 AN
90301-29035	299	82 AA	90340-12003	185	56 N	90380 13007	163	51 AH
90301 29035	305	83 AF	90340-25011	285	79 V	90380 13007	167	52 AC
90303-06017	183	55 AK	90340-25011	291	80 AD	90380-20052	207	62 AN
90303-06017	187	56 AK	90341-06001	197	59 Q	90380 21009	211	64 M
90303 13018	197	59 T	90341-18002	149	47 AI	90380-32038	299	82 AK
90303-13018	205	62 G	90341-18002	153	48 AI	90380 32038	305	83 X
90303-17004	161	51 C	90341 18002	155	49 A	90380 38005	215	65 G
90303-17004	165	52 R	90341 18002	175	53 AE	90380-38019	217	65 BC
90303-23019	193	58 AF	90341-18002	179	54 AE	90380-40026	183	55 AP
90303-23019	197	59 AC	90341-18002	205	62 Z	90380-40026	187	56 AP
90303 25007	219	66 O	90341-18002	213	64 AH	90381-32007	273	78 Y
90303 30025	285	79 AC	90341-18014	239	71 J	90381-32008	273	78 B
90303-30025	291	80 AL	90341-18014	245	72 K	90381-32009	273	78 B
90303-37008	219	66 U	90341-18014	261	76 F	90384-13048	147	47 H

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90384 32058	305	83 AG
90385 08003	219	66 Q
90385 11021	245	72 C
90385-12022	107	35 AE
90385-12022	325	88 E
90385-12022	329	89 E
90385-15016	333	90 R
90385-15016	337	91 R
90385-16007	333	90 J
90385 16007	337	91 E
90385-16007	341	92 D
90385-18025	341	92 M
90386-09008	181	55 B
90386-09008	185	56 B
90386-13007	127	43 H
90386-13007	161	51 G
90386-13007	165	52 L
90386-18026	299	82 P
90386-18026	305	83 Q
90387-10004	127	43 F
90387-17001	217	65 AM
90401-11017	317	86 D
90401-11017	321	87 H
90401-11021	317	86 D
90401-14015	47	18 Q
90402 08021	93	31 A
90402-10013	51	20 I
90402-10013	53	21 C
90402 13015	93	31 K
90402 16016	51	20 T
90402-16016	53	21 R
90404-10026	51	20 K
90404-10026	53	21 A
90404-13006	51	20 D
90404-13006	53	21 G
90404-13006	95	32 U
90404-13006	101	33 A
90404-13006	103	34 D
90404-16007	51	20 V
90404-16007	53	21 T
90404 16057	25	14 I
90404-51001	201	60 W
90404-51023	93	31 B
90404-54027	55	22 B
90404-54071	55	22 B
90405-09024	317	86 F
90405-09024	321	87 J
90405-09042	317	86 F
90405-10048	43	17 M
90405-14021	47	18 R
90407-54016	417	119 V
90410 05002	51	20 J
90410 05002	53	21 B
90410 08004	93	31 J
90410-11005	51	20 U
90410-11005	53	21 S
90412-09004	329	89 K
90413-09003	325	88 B
90413-09003	329	89 B
90413 09007	325	88 S
90413 09007	329	89 V
90413-09015	325	88 L
90413-09015	329	89 N
90430-06021	197	59 P
90430-10022	197	59 B
90430-11037	317	86 E
90430-11037	321	87 I
90430-11100	123	42 O
90430-11100	317	86 E
90430-11100	327	88 AK
90430-11100	331	89 AN
90430-12030	193	58 X
90430-12030	205	62 H
90430-12030	211	64 AC
90430-12038	105	35 X
90430-12075	49	19 B
90430-14042	47	18 O
90430-16044	129	44 P
90430-18012	149	47 AH
90430-18012	153	48 AH
90430-18012	155	49 B
90430-18012	175	53 AD
90430-18012	179	54 AD
90430-18012	205	62 Y
90430-18012	213	64 AJ
90430-18012	239	71 K
90430-18012	245	72 L
90430-18012	261	76 G
90430-25013	33	15 BC
90430-26020	193	58 V
90430 30098	67	27 P
90430-32051	129	44 B
90430-32052	131	44 V
90430-37056	29	15 L
90430-37056	69	28 C
90430-37078	29	15 L
90430-40058	55	22 I
90430-40059	105	35 B
90430-99083	49	19 E
90430-99092	65	26 C
90440 24006	159	50 Z
90445 18054	67	27 D
90445-20042	69	28 D
90445-21003	201	60 B
90445-21012	201	60 R
90445-21014	201	60 V
90445-24031	201	60 O
90445-24060	417	119 T
90445-24087	419	119 AU
90445-24088	417	119 T
90446-08106	419	119 BE
90446-12011	59	23 M
90446-16097	105	35 E
90460 22004	201	60 A
90460-23032	419	119 BA
90460-25019	201	60 N
90460-27002	417	119 X
90460-33020	55	22 C
90460-50016	59	23 C
90460-66017	105	35 G
90461 04057	325	88 T
90461 04057	329	89 W
90461-04108	325	88 V
90461-04108	329	89 Y
90461-05156	69	28 B
90461-06037	325	88 F
90461-06037	329	89 F
90461-06059	51	20 G
90461-08005	53	21 V
90461-08060	417	119 P
90461-10101	315	85 AV
90461-10102	315	85 AW
90461-10103	315	85 AY
90461-23063	61	24 F
90461-23063	63	25 F
90461-23071	61	24 M
90461-23071	63	25 J
90461-23123	65	26 D
90461-23123	67	27 F
90461-23178	61	24 X
90462-08002	385	108 I
90462-08002	387	109 K
90462-10004	385	108 F
90462-10004	387	109 F
90462-10006	385	108 A
90462-10006	387	109 A
90462-10008	385	108 J
90462-10014	201	60 G
90462-10021	325	88 W
90462-10021	329	89 AA
90462-10034	325	88 M
90462-10034	329	89 M
90462-12024	107	35 AD
90462-16037	201	60 S
90463-08030	385	108 K
90463-08030	387	109 L
90463-10045	127	43 A
90467-06004	487	153 F
90467 06004	525	161 J
90467 11003	493	153 BK
90467 11003	503	154 BI
90467-11003	509	155 BB
90467 18028	67	27 E
90467-20020	69	28 E
90467 41023	229	68 I
90467-41023	233	69 I
90467-44033	417	119 F
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90480-01050	385	108 E	90501-45114	291	80 AB	90560-10028	481	151 AO
90480-01050	387	109 D	90501-45116	45	17 AQ	90560-10028	485	152 AJ
90480-01109	419	119 BC	90501-45123	285	79 AJ	90560-12074	199	59 AJ
90480-12069	297	82 N	90501-45123	291	80 AR	90560-13080	217	65 AT
90480-12069	305	83 P	90501-50056	125	42 AL	90560-14130	185	56 J
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90480-16060	47	18 Z	90506-09042	449	142 L	90560-26085	187	56 AC
90480-17008	385	108 L	90506-09043	325	88 H	90560-30073	207	62 AG
90480-17008	387	109 P	90506 09043	329	89 H	90560-30157	243	71 AM
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90480-46033	385	108 Q	90508-14038	315	85 BA	90562 15001	359	101 T
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90480-46041	387	109 J	90508-23031	217	65 AP	95064-10059	303	83 E
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90501-08122	321	87 O	90521-14031	165	52 W	90564-30035	249	72 AZ
90501-11147	47	18 K	90521-14031	191	57 AI	90564-30035	265	76 AL
90501-12004	457	144 F	90521-22014	219	66 J	90564-30063	243	71 AP
90501 12028	215	65 C	90521-22014	225	67 E	90564-30063	249	72 AZ
90501-12033	149	47 AC	90521-31038	229	68 B	90564-30063	265	76 AL
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90501-12033	181	55 L	90521-31039	233	69 B	90564-40037	301	82 AR
90501-12033	193	58 Y	90521-31040	229	68 B	90564 40037	307	83 AR
90501 12033	205	62 J	90521-31040	233	69 B	90564-40038	301	82 AR
90501 12033	211	64 AD	90521-31041	229	68 B	90564 40038	307	83 AR
90501-13094	43	17 N	90521-31041	233	69 B	90564-40039	301	82 AR
90501-14063	161	5	90521 32058	129	44 H	90564-40039	307	83 AR
90501-14063	165	52	90521-33006	159	50	90564-64017	183	55 AH
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90501 23030	173	53 U	90560-06083	151	48 R	90564-75048	265	76 AF
90501-23030	177	54 U	90560-06083	155	49 R	90564-75049	243	71 AL
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90564-75050	265	76 AF
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90923 03003	51	20 F
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90942-01005	521	159 N
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90942-01007	257	73 N
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90945-01003	299	82 AF
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90947-01020	319	86 I
90947-01022	129	44 K
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90947-01031	123	42 M
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96451-00600	221	66 AM
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96451-00600	229	68 G
96451-00600	233	69 G
96451-01000	285	79 AH
96451-01000	291	80 AK
96459-00600	283	79 N
96459-00600	289	80 A
97100-06205	205	62 AA
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97110-06202	39	16 U
97123-06205	219	66 R
97123-06205	225	67 O
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97600-30206	299	82 AM
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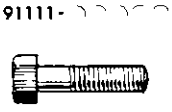
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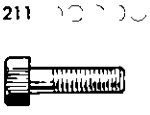
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B O L T





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90091-00605	371	104 X	91111-40816	211	64 R	91111 40820	239	71 G
91111-40608	29	15 A	91111-40816	215	65 X	91111 40820	245	72 H
91111 40610	415	118 K	91111-40816	241	71 AD	91111-40820	327	88 AG
91111-40610	447	141 Q	91111-40816	247	72 V	91111-40820	331	89 AJ
91111 40610	491	153 AM	91111-40816	263	76 Y	91111-40820	333	90 B
91111-40610	501	154 AK	91111-40816	319	86 T	91111-40820	337	91 I
91111-40610	507	155 AF	91111-40816	321	87 D	91111-40820	419	119 AS
91111 40612	417	119 M	91111-40816	325	88 AC	91111-40820	451	143 R
91111 40612	467	147 N	91111-40816	327	88 AE	91111 40820	463	146 A
91111-40612	471	148 V	91111-40816	331	89 AF	91111-40820	469	147 AA
91111-40612	473	149 Y	91111-40816	331	89 AH	91111-40820	471	148 Q
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91111-40612	523	160 H	91111-40816	385	108 S	91111-40820	489	153 AF
91111-40612	533	163 M	91111 40816	387	109 S	91111-40820	499	154 Q
91111-40616	29	15 C	91111 40816	391	110 AF	91111 40820	507	155 O
91111-40616	103	34 K	91111-40816	395	111 AF	91111 40820	513	156 V
91111 40616	447	141 AI	91111 40816	399	112 AE	91111-40820	515	157 V
91111 40616	453	143 AK	91111-40816	453	143 AM	91111 40820	517	158 W
91111-40616	455	143 BA	91111-40816	461	145 AD	91111-40820	537	164 AI
91111 40616	461	145 AB	91111-40816	465	146 X	91111-40820	543	165 AH
91111-40616	463	146 C	91111-40816	467	147 C	91111-40820	549	166 AB
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91111-40620	297	82 M	91111-40816	513	156 T	91111-40825	153	48 AS
91111-40620	305	83 AP	91111-40816	515	157 T	91111-40825	157	49 AM
91111-40620	311	85 K	91111 40816	517	158 U	91111-40825	173	53 Z
91111-40620	513	156 K	91111 40816	525	161 A	91111 40825	179	54 Z
91111 40620	515	157 K	91111-40816	537	164 Y	91111 40825	211	64 G
91111 40620	517	158 L	91111-40816	543	165 Y	91111-40825	217	65 AV
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91111-40620	543	165 U	91111 40818	451	143 D	91111 40825	363	102 L
91111-40625	499	154 AB	91111-40820	45	17 AE	91111-40825	367	103 I
91111-40625	521	159 S	91111-40820	51	20 X	91111-40825	409	116 S
91111-40625	523	160 W	91111-40820	53	21 U	91111-40825	413	117 B
91111-40816	47	18 AC	91111-40820	59	23 R	91111-40825	451	143 J
91111-40816	59	23 H	91111-40820	61	24 AB	91111-40825	521	159 L
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91111-40816	185	56 F	91111-40820	173	53 H	91111-40826	361	101 Z
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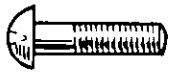
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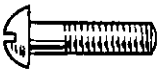
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91111-40835	269	77 AQ	91111-41056	127	43 Q	91111-51045	509	155 AU
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91111-40845	173	53 E	91111-41056	481	151 AG	91111-51071	127	43 C
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91111 41025	29	15 D	91111-50822	299	82 X	91111-51250	457	144 B
91111-41025	61	24 N	91111-50822	303	83 A	91111 51340	149	47 AQ
91111-41025	63	25 N	91111-50825	461	145 AO	91111-51340	153	48 AQ
91111 41025	217	65 AN	91111-50832	275	78 AT	91111 51340	157	49 AJ
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91111-41032	63	25 R	91111 50840	151	48 G	91211-41232	47	18 A
91111-41032	217	65 AB	91111-50840	189	57 O	91211-51025	27	14 AG
91111 41036	283	79 B	91111 50840	211	64 Y	91211-51025	365	102 AZ
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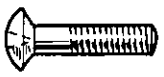
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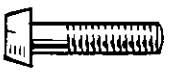
93580-



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90090



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93510-



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90090 00407	369	103 AM	90090-50401	367	103 S	90090-50512	421	119 BN
90090-00407	373	104 AG	90090-50401	421	119 BU	90090-50605	365	102 BA
90090-00407	375	105 A	90090-50402	363	102 N	90090 50615	419	119 AG
90090-00408	367	103 N	90090-50408	365	102 BB	93110-13008	27	14 AA
90090-00505	377	105 BB	90090-50409	363	102 X	93110-14006	161	51 U
90090-00512	411	116 AC	90090-50409	367	103 T	93110-14006	167	52-AO
90090 03504	373	104 AH	90090-50409	411	116 Z	93110-14006	401	113 B
90090-39007	365	102 BC	90090-50412	409	116 Y	93110-14008	537	164 AL
90090-41002	371	104 F	90090-50509	363	102 O	93110-14008	543	165 AK
90090-50301	409	116 D	90090-50509	367	103 O	93110-14010	105	35 O

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93110-14010	383	107 J
93110 14010	391	110 Z
93110-14010	395	111 Z
93110-14010	399	112 Y
93110-14012	525	161 M
93110-15010	465	146 N
93110 15016	465	146 AE
93110-15016	473	149 O
93110-15020	527	161 AR
93110-15025	401	113 I
93110 15030	535	164 H
93110-15030	541	165 J
93110-16010	33	15 BG
93110-16016	51	20 H
93110-16020	29	15 K
93110-16020	69	28 I
93120-15014	215	65 K
93120-18020	485	152 AP
93180-05012	507	155 Y
93180-15012	491	153 AH
93180-15012	499	154 AD
93180-16012	29	15 G
93180-16012	123	42 A
93180 16012	267	77 P
93180 16012	273	78 C
93180-16012	325	88 Z
93180-16012	329	89 AC
93180-16012	475	150 B
93180-16012	481	151 AP
93180-16012	483	152 C
93180 16014	419	119 AP
93180 16016	189	67 B
93180 16016	201	60 F
93180-16016	313	85 AW
93180-16016	391	110 U
93180-16016	395	111 U
93180-16016	399	112 T
93180-16016	411	116 AD
93180-16016	413	117 N
93180-16016	417	119 N
93180-16016	447	141 K
93180-16016	449	142 V
93180-16018	147	47 P
93180-16018	151	48 S
93180-16018	155	49 G
93180 16020	193	58 P
93180-16020	201	60 U
93180-16025	155	49 G
93180-16032	105	35 Q
93180-16032	147	47 P
93180-16032	151	48 S
93180-16032	155	49 G
93180-16036	65	26 H
93180-16036	67	27 J
93180-16045	359	101 R
93180-18012	33	15 BI
93180-18016	359	101 I
93180-18016	447	141 AB
93180-18020	33	15 AX
93180-18020	101	33 U
93210-13008	467	147 S
93210-13010	489	153 T
93210-13010	507	155 P
93210-13013	499	154 M
93210-14006	525	161 U
93210-14008	533	163 B
93210-14010	481	151 Y
93210-14010	485	152 AV
93210-14010	489	153 T
93210-14010	499	154 M
93210-14010	507	155 P
93210-14014	493	153 BP
93210-14014	503	154 BM
93210-14014	511	155 BH
93210-15012	483	152 L
93210-16010	105	35 V
93210-16010	475	150 T
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93210-16010	483	152 W
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93210-16010	503	154 BN
93210-16010	511	155 BG
93210-16010	521	159 D
93210-16010	523	160 P
93210-16010	529	162 O
93210-16016	47	18 N
93210-16016	459	145 R
93210 16016	475	150 V
93210-16016	479	151 P
93210-16016	483	152 Z
93210-16016	503	154 BR
93210-16025	461	145 AL
93210-18014	489	153 AC
93210-18014	499	154 Y
93210-18014	507	155 W
93210-18016	55	22 P
93210-18016	477	150 AK
93210-18016	481	151 AD
93210-18016	485	152 AR
93210-18016	531	162 AF
93210-18020	499	154 X
93210-93015	401	113 N
93230-15014	419	119 AO
93230-16012	459	145 V
93230-16012	513	156 S
93230-16012	515	157 R
93230-16012	517	158 S
93230-18016	477	150 AL
93230-18016	479	151 H
93230-18020	477	150 AG
93230-18020	481	151 Z
93230-18020	485	152 AY
93230 26012	379	106 G
93230-26012	383	107 C
93230 94014	405	114 A
93230-94018	401	113 U
93510-13008	385	108 T
93510-13008	387	109 T
93520-13010	527	161 AA
93530-13512	529	162 A
93530-14020	535	164 F
93530-14020	541	165 H
93530-14020	547	166 K
93530-23512	469	147 V
93530-23512	471	148 E
93540-15014	453	143 AX
93580-17020	325	88 AC
93580-17020	327	88 AI
93580-17020	331	89 AF
93580-17020	331	89 AL

N U T

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90092-00503	411	116 AG	90092-20302	409	116 X	90092-20402	363	102 Z
90092-10504	421	119 BK	90092-20401	375	105 T	90092-20402	367	103 V

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PART NUMBER	PAGE	FIGURE NUMBER	PART NUMBER	PAGE	FIGURE NUMBER	PART NUMBER	PAGE	FIGURE NUMBER
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90092-20604	365	102 AL	94110-40600	507	155 R	94110-40800	521	159 F
90092-20604	369	103 AK	94110-40600	513	156 O	94110-40800	523	160 B
94110-40300	467	147 G	94110-40600	515	157 O	94110-40800	547	166 O
94110-40300	489	153 T	94110-40600	517	158 P	94110-41000	25	14 H
94100-40300	499	154 M	94110-40600	521	159 A	94110-41000	61	24 O
94100-40300	507	155 P	94110-40600	523	160 K	94110-41000	63	25 P
94110-40400	401	113 T	94110 40600	525	161 X	94110-41000	193	58 I
94110-40400	467	147 K	94110-40600	529	162 S	94110-41000	217	65 AY
94110-40400	471	148 O	94110-40600	531	162 AB	94110-41000	283	79 I
94110-40400	473	149 D	94110-40600	533	163 N	94110-41000	289	80 J
94110 40400	489	153 T	94110 40600	537	164 U	94110-41000	319	86 R
94110-40400	489	153 X	94110-40600	543	165 W	94110-41000	341	92 Y
94110-40400	499	154 M	94110-40800	43	17 H	94110-41000	365	102 AX
94110-40400	499	154 S	94110-40800	49	19 Q	94110-41000	369	103 AZ
94110-40400	507	155 P	94110-40800	55	22 J	94110-41000	447	141 M
94110-40400	507	155 T	94110-40800	61	24 T	94110-41000	449	142 R
94100-40400	525	161 P	94110-40800	63	25 T	94110-41000	453	143 AQ
94110-40400	533	163 C	94110-40800	103	34 A	94110-41000	465	146 U
94110-40400	537	164 AP	94110-40800	147	47 D	94110-41000	475	150 I
94110-40400	543	165 AO	94110-40800	151	48 N	94110-41000	481	151 AK
94110 40500	461	145 AW	94110 40800	163	51 AE	94110-41000	483	152 J
94110-40500	465	146 AC	94110 40800	165	52 D	94110 41200	33	15 BA
94110 40500	473	149 L	94110-40800	189	57 U	64110-41200	217	65 AG
94110 40500	527	161 AN	94110-40800	205	62 T	94110-41200	269	77 W
94110-40500	531	162 AE	94110 40800	211	64 AF	94110-41200	273	78 U
94110-40500	535	164 K	94110-40800	217	65 AL	94110 41200	333	90 P
94110-40500	541	165 M	94110-40800	219	66 L	94110-41200	337	91 O
94110-40600	27	14 R	94110-40800	225	67 M	94110-41200	371	104 T
94110 40600	29	15 Q	94110-40800	231	68 O	94110 41200	405	114 H
94110-40600	47	18 X	94110-40800	235	69 O	94110-41200	453	143 AU
94110-40600	65	26 J	94110-40800	239	71 L	94110 41200	457	144 G
94110-40600	67	27 L	94110-40800	245	72 N	94110 41400	341	92 J
94110-40600	69	28 M	94110-40800	265	76 AK	94110 41600	333	90 E
94110-40600	103	34 M	94110 40800	297	82 E	94120-40600	415	118 D
94110-40600	105	35 K	94110 40800	303	83 J	94120-40600	415	118 I
94110-40600	147	47 L	94110-40800	313	85 AC	94120 40800	123	42 V
94110-40600	151	48 Q	94110-40800	327	88 AJ	94120-40800	163	51 AC
94110 40600	155	49 P	94110-40800	331	89 AM	94120 40800	167	52-AF
94110-40600	189	57 I	94110-40800	335	90 AE	94120 40800	189	57 AC
94110-40600	197	59 F	94110-40800	337	91 M	94120-40800	191	57 AE
94110-40600	201	60 I	94110-40800	359	101 D	94120-41000	123	42 E
94110-40600	201	60 T	94110-40800	391	110 AH	94120-41000	127	43 G
94110-40600	311	85 P	94110-40800	395	111 AH	94120-41000	197	59 D
94110-40600	405	145 S	94110-40800	399	112 AG	94120-41000	221	66 AU
94110-40600	419	119 AW	94110-40800	447	141 U	94120 41000	407	115 K
94110-40600	447	141 D	94110-40800	449	142 M	94120-41300	299	82 R
94110-40600	449	142 D	94110-40800	453	143 AN	94120 41300	305	83 S
94110-40600	453	143 AG	94110-40800	459	145 K	94120-41400	311	85 I
94110-40600	459	145 O	94110-40800	465	146 V	94120 41600	407	115 M
94110-40600	463	146 F	94110 40800	469	147 Y	94141 40800	197	59 AF
94110-40600	467	147 Q	94110-40800	471	148 C	94141-40800	527	161 AG
94110 40600	471	148 X	94110-40800	489	153 P	94141-41000	245	72 F
94110 40600	473	149 AB	94110-40800	499	154 AF	94141-41200	205	62 A
94110 40600	491	153 AT	94110-40800	507	155 AB	94141-41200	219	66 AA
94110-40600	493	153 BN	94110-40800	513	156 F	94141-41200	225	67 X
94110-40600	501	154 AR	94110-40800	515	157 F	94141-41200	333	90 L

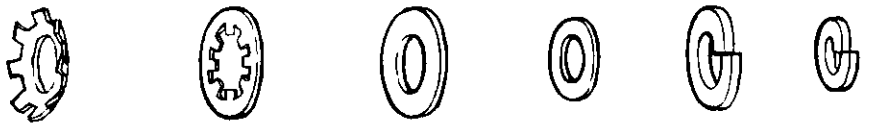
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94141-41200	341	92 B	94141-41600	523	160 Q	94171-10800	483	152 A
94141-41300	33	15 BL	94171-10800	475	150 A	94171 20600	473	149 S

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90093-00402	365	102 BD	94511-00300	27	14 Z	94511-00600	467	147 P
90093-00402	421	119 BQ	94511-00300	467	147 F	94511-00600	471	148 W
90093-00405	375	105 C	94511-00300	489	153 T	94511-00600	475	150 S
90093-00413	375	105 S	94511-00300	499	154 M	94511 00600	479	151 M
90093-00501	363	102 Q	94511-00300	507	155 P	94511-00600	483	152 V
90093-00501	367	103 Y	94511-00400	161	51 V	94511-00600	491	153 AS
90093-00501	419	119 BI	94511-00400	167	52 AM	94511-00600	501	154 AQ
90093 00505	409	116 L	94511-00400	401	113 C	94511-00600	509	155 AL
90093-00505	421	119 BL	94511-00400	467	147 J	94511-00600	521	159 I
90093-00510	409	116 H	94511-00400	471	148 N	94511-00600	523	160 .
90093-00602	365	102 AJ	94511-00400	473	149 C	94511-00600	527	161 AK
90093-00602	369	103 AI	94511-00400	479	151 X	94511 00600	529	162 P
90093-00602	417	119 Q	94511-00400	485	152 AU	94511 00600	533	163 L
90093-01002	371	104 N	94511-00400	489	153 T	94511-00600	537	164 AB
90093-30606	375	105 H	94511-00400	499	154 M	94511-00600	543	165 AQ
90093-30607	375	105 H	94511-00400	507	155 P	94511-00800	387	109 P
90093-31201	377	105 AH	94511-00400	533	163 D	94511-00800	391	110 AE
90093-31202	377	105 AF	94511 00400	537	164 AO	94511-00800	395	111 AE
90093-71002	371	104 J	94511-00400	543	165 AN	94511-00800	399	112 AD
90093 71003	371	104 I	94511-00500	95	32 E	94511-00800	451	143 L
90093-91001	371	104 M	94511 00500	319	86 Y	94511 00800	459	145 M
90094 00301	409	116 B	94511-00500	323	87 V	94511 00800	465	146 W
90094-00302	378	104 AI	94511-00500	455	143 AY	94511-00800	469	147 Z
90094-00402	363	102 M	94511-00500	461	145 AV	94511-00800	471	148 B
90094-00402	367	103 M	94511-00500	465	146 O	94511-00800	475	150 X
90094-00402	373	104 AF	94511-00500	473	149 M	94511-00800	481	151 AC
90094-00402	375	105 B	94511-00500	483	152 M	94511 00800	485	152 AI
90094-00402	409	116 I	94511-00500	531	162 AD	94511-00800	499	154 O
90094-00402	421	119 BV	94511-00600	29	15 H	94511 00800	507	155 N
90094-00502	363	102 P	94511-00600	47	18 Y	94511-00800	525	161 G
90094 00502	367	103 P	94511 00600	105	35 J	94511-00800	531	162 AG
90094-00502	377	105 BA	94511-00600	297	82 L	94511-00800	537	164 Z
90094-00502	409	116 O	94511-00600	305	83 AN	94511-00800	537	164 AH
90094-00502	419	119 BJ	94511 00600	415	118 J	94511-00800	543	165 Z
90094 00602	365	102 AK	94511-00600	417	119 L	94511 00800	543	165 AG
90094-00602	369	103 AJ	94511-00600	447	141 N	94511 00800	547	166 N
90094-00602	371	104 W	94511-00600	453	143 AH	94511-01000	239	71 E
90094-00602	417	119 R	94511-00600	459	145 P	94511-01000	247	72 AA
90094-01202	365	102 AN	94511-00600	463	146 E	94511-01000	261	76 C

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94511-01400	311	85 H
94511-02000	173	53 Q
94511-02000	177	54 Q
94511-02200	283	79 J
94511-02200	291	80 X
94511-11000	407	115 J
94511-11200	405	114 I
94511-11600	407	115 N
94512 00400	105	35 P
94512 00400	525	161 T
94512-00500	401	113 J
94512 00500	527	161 AQ
94512 00500	535	164 J
94512-00500	541	165 L
94512-00600	27	14 S
94512-00600	29	15 P
94512-00600	47	18 M
94512-00600	65	26 G
94512-00600	67	27 I
94512-00600	69	28 I
94512 00600	103	34 L
94512 00600	123	42 B
94512-00600	147	47 Q
94512 00600	151	48 T
94512-00600	155	49 F
94512-00600	189	57 D
94512-00600	193	58 Q
94512-00600	197	59 G
94512-00600	201	60 H
94512-00600	267	77 Q
94512-00600	273	78 E
94512-00600	311	85 O
94512-00600	325	88 AA
94512 00600	329	89 AD
94512-00600	359	101 K
94512-00600	391	110 T
94512-00600	395	111 T
94512-00600	399	112 S
94512-00600	405	114 R
94512-00600	411	116 AE
94512-00600	413	117 H
94512-00600	447	141 I
94512-00600	449	142 I
94512-00600	455	143 BB
94512-00600	459	145 Z
94512-00600	473	149 Z
94512-00600	475	150 C
94512-00600	503	154 BN
94512-00600	493	153 BN
94512-00600	507	155 S
94512-00600	513	156 N
94512-00600	515	157 N
94512-00600	517	158 O
94512-00600	521	159 B
94512-00600	523	160 N
94512-00600	537	164 T
94512-00600	543	165 V
94512-00800	33	15 AW
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94512-00800	49	19 P
94512-00800	51	20 W
94512-00800	53	21 Q
94512-00800	55	22 K
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94512-00800	63	25 U
94512-00800	101	33 S
94512-00800	103	34 B
94512-00800	125	42 AD
94512-00800	129	44 N
94512-00800	147	47 C
94512-00800	151	48 L
94512-00800	157	49 AK
94512-00800	161	51 Y
94512-00800	165	52 C
94512-00800	173	53 F
94512-00800	177	54 F
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94512 00800	337	91 J
94512-00800	359	101 E
94512-00800	363	102 K
94512-00800	367	103 H
94512-00800	375	105 AA
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94512-00800	413	117 C
94512-00800	419	119 AK
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94512 00800	479	151 R
94512-00800	483	152 B
94512-00800	523	160 C
94512-00800	499	154 AG
94512-00800	507	155 AA
94512-00800	513	156 H
94512-00800	515	157 H
94512-00800	517	158 I
94512 00800	521	159 H
94512-00800	489	153 Q
94512-00800	525	161 B
94512-01000	27	14 AH
94512-01000	29	15 E
94512-01000	37	16 K
94512-01000	55	22 N
94512-01000	61	24 P
94512-01000	63	25 O
94512-01000	127	43 D
94512-01000	147	47 O
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94512-01000	155	49 O
94512-01000	161	51 E
94512-01000	165	52 O
94512-01000	173	53 K
94512-01000	177	54 K
94512-01000	191	57 AK
94512-01000	193	58 J
94512-01000	213	64 AL
94512-01000	217	65 AA
94512-01000	221	66 AD
94512-01000	283	79 J
94512-01000	289	80 I
94512-01000	315	85 AX
94512-01000	319	86 Q
94512-01000	363	102 E
94512-01000	367	103 D
94512-01000	447	141 L
94512-01000	449	142 T
94512-01000	453	143 AP
94512-01000	465	146 T
94512-01000	475	150 H
94512-01000	481	151 AJ
94512-01000	483	152 I
94512-01000	493	153 BB
94512 01000	501	154 AZ
94512-01000	509	155 AT
94512-01100	267	77 H
94512-01100	273	78 P
94512-01200	31	15 AE
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94512-01200	241	71 AG	94611-10600	473	149 AA	94612-10800	471	148 A
94512 01200	245	72 R	94611-10600	527	161 AL	94612-10800	475	150 D
94512-01200	261	76 J	94611-10800	193	58 AB	94612-10800	477	150 AJ
94512 01200	297	82 A	94611-10800	363	102 J	94612-10800	481	151 AB
94512-01200	305	83 AK	94611-10800	367	103 G	94612-10800	485	152 AQ
94512-01200	333	90 Q	94611-10800	479	151 S	94612-10800	489	153 AB
94512-01200	337	91 P	94611-10800	483	152 D	94612 10800	499	154 N
94512-01200	371	104 U	94611-10800	537	164 AG	94612-10800	507	155 M
94512-01200	453	143 AV	94611-10800	543	165 AF	94612-10800	513	156 I
94512-01200	457	144 E	94611-10800	549	166 AA	94612-10800	515	157 I
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94512-01300	153	48 AR	94611-11300	25	14 D	94612-10800	521	159 J
94512-01300	157	49 AL	94611-11300	147	47 E	94612-10800	523	160 D
94512-01300	335	90 AD	94611-11300	151	48 J	94612-10800	525	161 F
94512-01300	337	91 X	94611-11300	189	57 Y	94612-10800	531	162 AH
94512-01300	343	92 AB	94611-11300	213	64 AO	94612-10800	537	164 AA
94512-01400	341	92 K	94611 11300	221	66 AG	94612-10800	543	165 AA
94512-01600	195	58 AM	94611-20600	65	26 F	94612-10800	549	166 R
94512-01600	333	90 F	94611-20600	67	27 H	94612-11000	161	51 F
94521-00400	391	110 Y	94612-10400	467	147 I	94612-11000	165	52 N
94521 00400	395	111 Y	94612-10400	471	148 M	94612-11000	193	58 K
94521 00400	399	112 X	94612-10400	499	154 T	94612-11000	197	59 E
94521-00500	403	113 AB	94612-10400	507	155 P	94612-11000	363	102 F
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94521 00600	461	145 AK	94612-10400	525	161 O	94612-11000	449	145 B
94523-10500	99	32 BG	94612-10400	537	164 AN	94612-11000	463	146 K
94524-00600	513	156 R	94612 10400	543	165 AM	94612-11000	475	150 F
94524 00600	515	157 S	94612 10400	473	149 I	94612-11000	481	151 AH
94524 00600	517	158 T	94612 10400	489	153 T	94612-11000	483	152 H
94524-00800	477	150 AF	94612-10400	489	153 Y	94612-11000	491	153 BA
94524-00800	479	151 G	94612-10400	499	154 M	94612 11000	501	154 AY
94524-00800	485	152 AZ	94612-10500	455	143 AZ	94612 11000	509	155 AS
94541-00600	147	47 M	94612-10500	461	145 AU	94612-11200	33	15 AZ
94541-00600	151	48 P	94612-10500	473	149 N	94612 11400	33	15 BK
94541-00800	173	53 I	94612-10500	483	152 N	94612-11600	283	79 C
94541-00800	177	54 I	94612-10500	535	164 I	94612 11600	289	80 O
94541-00800	193	58 U	94612-10500	541	165 K	94612-11900	211	64 C
94541 00800	197	59 W	94612-10600	417	119 K	94612-20800	61	24 Z
94541-00800	205	62 L	94612-10600	483	152 AA	94612-20800	63	25 W
94541-00800	211	64 I	94612 10600	491	153 AN	94613-10600	29	15 O
94541-00800	225	67 N	94612 10600	501	154 AL	94613-10600	65	26 K
94541 01000	149	47 AE	94612 10600	507	155 AG	94613 10600	67	27 M
94541-01000	153	48 AE	94612-10600	529	162 Q	94613-10600	69	28 K
94541-01000	157	49 Z	94612-10800	49	19 R	94613 10600	105	35 U
94542 00600	155	49 Q	94612-10800	59	23 Q	94613 10600	123	42 C
94611-10400	473	149 U	94612-10800	359	101 L	94613-10600	189	57 E
94611-10400	533	163 E	94612 10800	391	110 AG	93613 10600	267	77 P
94611-10600	29	15 I	94612-10800	395	111 AG	94613 10600	273	78 F
94611-10600	147	47 R	94612 10800	399	112 AF	94613 10600	297	82 K
94611-10600	151	48 U	94612-10800	409	116 U	94613-10600	305	83 AM
94611-10600	155	49 D	94612-10800	413	117 D	94613 10600	311	85 N
94611-10600	359	101 M	94612-10800	447	141 W	94613 10600	455	143 BC
94611-10600	415	118 B	94612-10800	449	142 O	94613 10600	459	145 Q
94611 10600	419	119 AV	94612 10800	451	143 K	94613-10600	463	146
94611 10600	447	141 AD	94612-10800	459	145 L	94613-10600	467	147 O

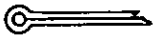
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94613-10600	479	151 O	94613-10600	543	165 T	94613-10800	461	145 AS
94613-10600	483	152 Y	94613-10800	147	47 J	94613-10800	527	161 AH
94613-10600	491	153 AU	94613-10800	151	48 H	94613-10800	549	166 U
94613-10600	501	154 AS	94613-10800	163	51 AF	94711-90800	239	71 I
94613-10600	509	155 AM	94613-10800	189	57 S	94711-90800	245	72 J
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94613-10600	523	160 U						

COTTER PIN

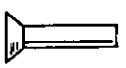
95381-



95381 01215	219	66 G	95381-02025	285	79 AF	95381-03025	337	91 B
95381 01215	313	85 X	95381 02025	289	80 D	95381-03025	341	92 A
95381 02012	123	42 W	95381-02025	459	145 A	95381-03025	521	159 W
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95111-00410	271	77 AW	95121-00824	341	92 I			

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1965 Toyota Land Cruiser
Model FJ40, 40L, 43, 43L
Parts Catalog No.1
(No. 93629-65)

Notes: This book was scanned at 150 DPI into PDF in black and white except for the few color pages that existed.

I imagine there are some errors but these I know of:

1. Page 36 is a publishing typo. It is printed as "39" but is page 36.
2. There was damage to page 626 so "Sleeve, Clutch Hub" figure number is illegible.



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