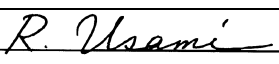




SERVICE BULLETIN

QUALITY INFORMATION ANALYSIS
OVERSEAS SERVICE DEPT. MITSUBISHI MOTORS CORPORATION

SERVICE BULLETIN		No.: MSB-97E00-001	
		Date: 1997-07-15	<Model> GALANT(EA0)
Subject: ESTABLISHMENT OF PRE-DELIVERY INSPECTION PROCEDURE FOR NEW GALANT (EA0 SERIES)		<M/Y> 97-10	
Group: GENERAL	Draftno: 96-AL-021		
INFORMATION	OVERSEAS SERVICE DEPT	 R. USAMI - MANAGER QUALITY INFORMATION ANALYSIS	

1. Description:

With the advent of a new Galant (EA0 series), the pre-delivery inspection procedure for the car has been established.

The following describes the inspection items that will be applicable to the new Galant as well as the inspection methods and standard values that differ from those contained in the manual shown below.

2. Manual Already Published:

Manual	Pub. No.	Language	Page(s)
'97 Pre-Delivery Inspection and Periodic Maintenance	PGAE9601	(English)	Not applicable
	PGAS9602	(Spanish)	
	PGAF9603	(French)	
	PGAG9604	(German)	
	PGAD9605	(Dutch)	
	PGAW9606	(Swedish)	

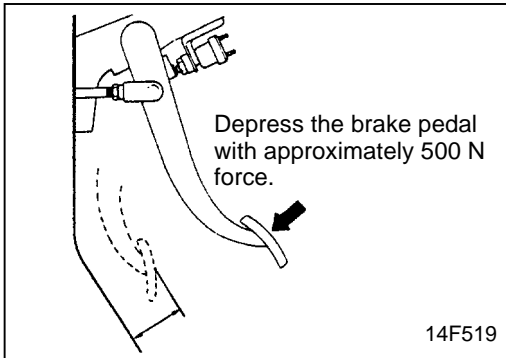
3. Details:

Subject models

Vehicle model	Model code	Engine model	Total displacement ml	Transmission model	Transmission type	Wheel-drive system
GALANT	EA2AS	4G63	1,997	F4A42, F5M42	4A/T, 5M/T	FWD
	EA5AS	6A13	2,497	F4A42, F5M42	4A/T, 5M/T	
	EA6AS	4D68	1,998	F5M42	5M/T	
	EA2WL	4G63	1,997	F4A42, F5M42	4A/T, 5M/T	
	EA5WL	6A13	2,497	F4A42, F5M42	4A/T, 5M/T	
	EA6WL	4D68	1,998	F5M42	5M/T	

PRE-DELIVERY INSPECTION

25. OPERATION OF SERVICE BRAKES AND PARKING BRAKES

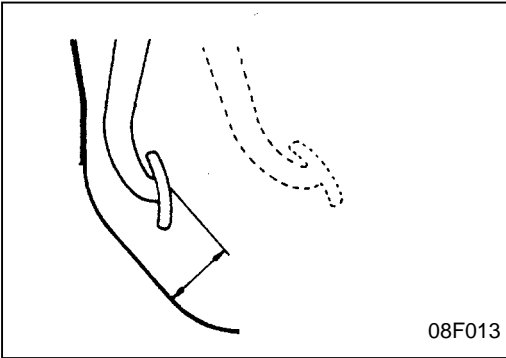


Service brakes

Turn up the carpet, etc. under the brake pedal. Check the clearance between the brake pedal and the toe-board when the brake pedal is depressed. If the clearance does not meet the specifications, check for air in the system, brake fluid leakage, and/or a malfunction of the pedal itself.

Clearance between the brake pedal and toeboard:
GALANT 90 mm or more

26. CLUTCH OPERATION



- (1) Check the clutch operation in all driving ranges.
- (2) Turn up the carpet, etc. under the clutch pedal. Check the pedal-to-toeboard clearance when the clutch is just disengaged.

Clearance with toeboard when clutch is disengaged:
GALANT 90 mm or more

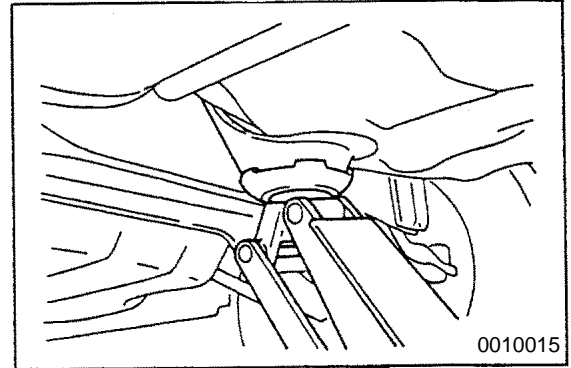
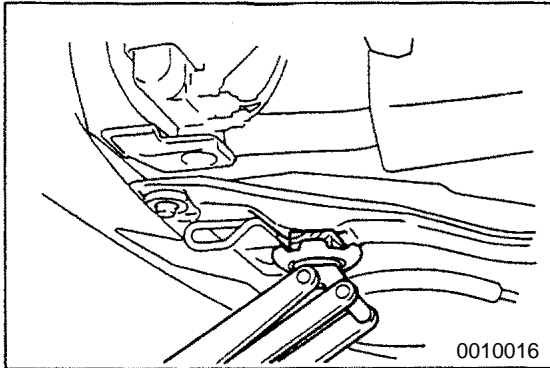
SUPPORT LOCATIONS FOR LIFTING AND JACKING

Caution

do not support the vehicles at locations other than specified supporting points, as this will cause damage, etc.

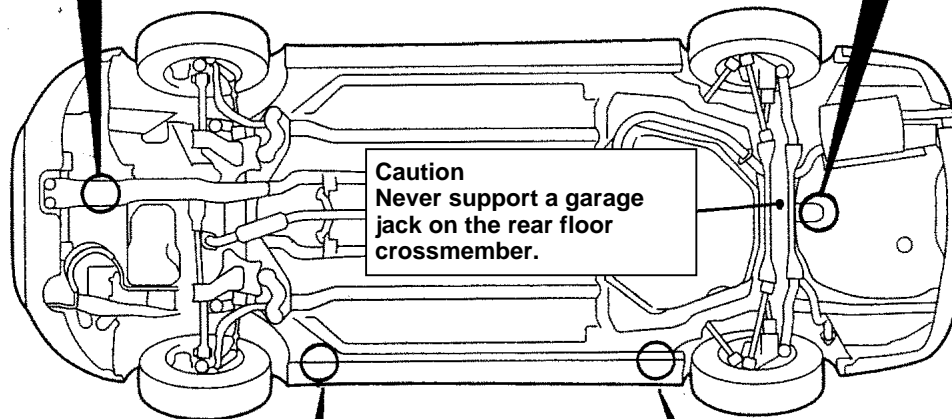
SUPPORT POSITIONS FOR A GARAGE JACK AND AXLE STANDS GALANT

GARAGE JACK

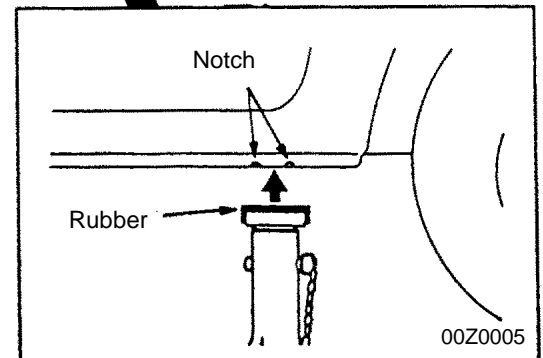
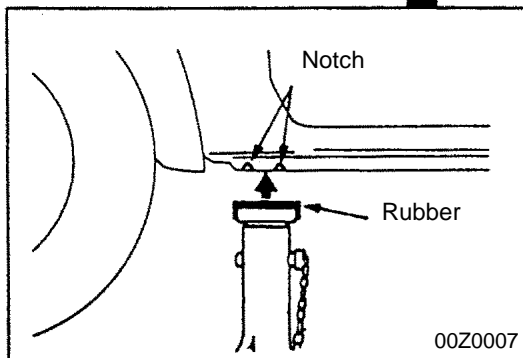


Caution

In order to prevent scarring the center member, place a piece of wood block or cloth on the jack's contact surface (to prevent corrosion caused by damage to the coating).



AXLE STANDS



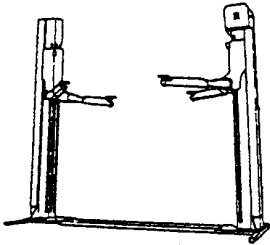
GENERAL - Support Locations for Lifting and Jacking

SUPPORT POSITION FOR A SINGLE-POST LIFT OR DOUBLE-POST LIFT

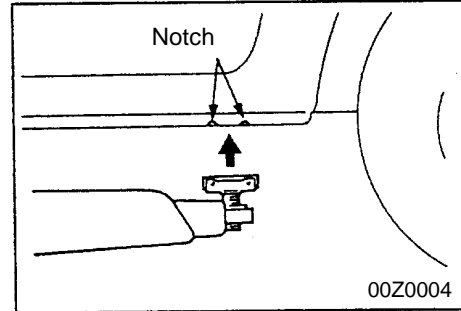
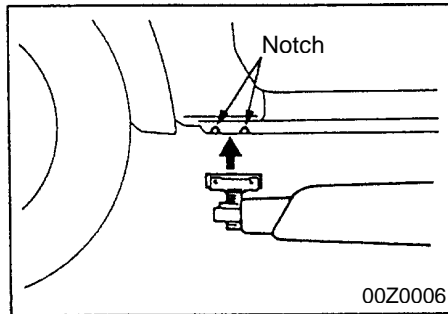
Caution

When service procedures require removing rear suspension, spare tyre and rear bumper, place additional weight on rear end of vehicle or anchor vehicle to hoist to prevent tipping or centre of gravity changes.

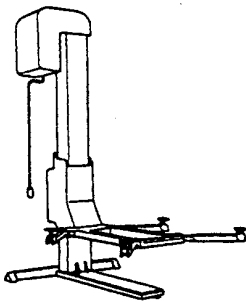
DOUBLE-POST LIFT



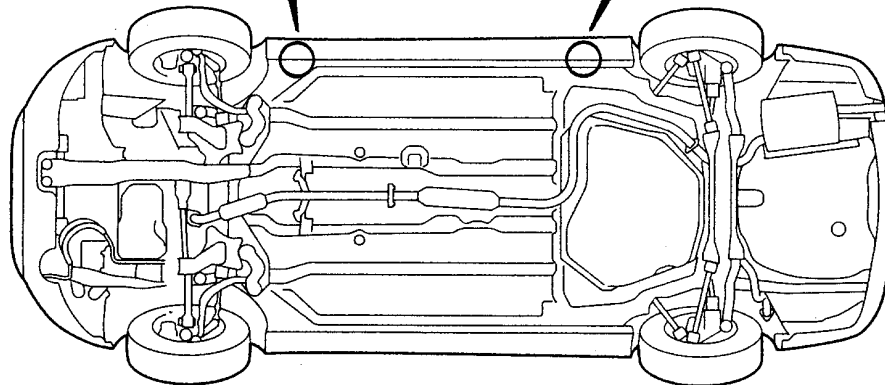
00E610



SINGLE-POST LIFT



00E609



0010017