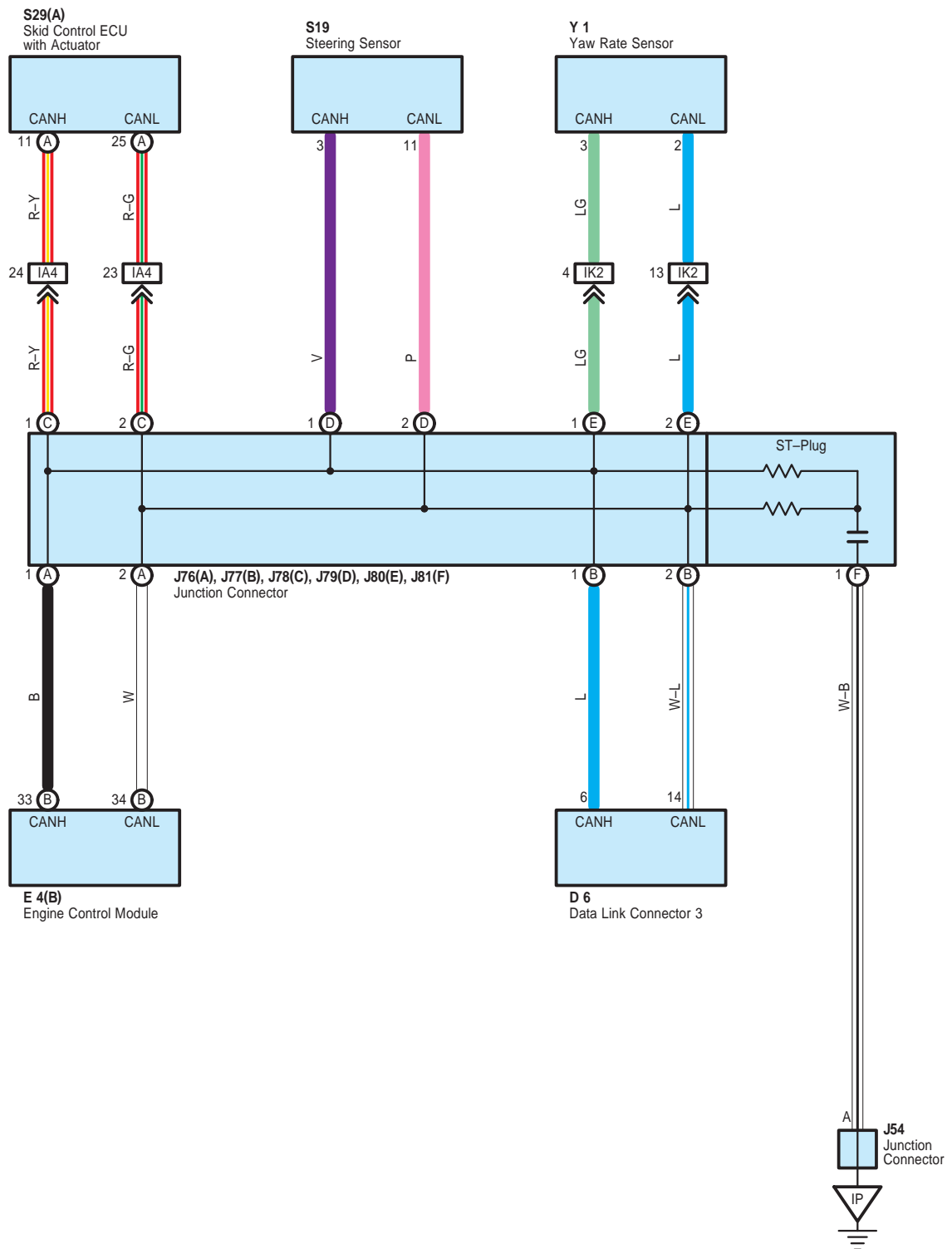


Multiplex Communication System – CAN (Double Cab)



System Outline

CAN has two lines as a pair which make communication with operating voltage. CAN has excellent data speed and error detecting capacity. It consists of vehicle control systems such as engine control module, data link connector 3 and skid control ECU with actuator.

This system is working for the following systems:

- * ABS (w/ VSC)
- * Cruise Control
- * Electronically Controlled Transmission and A/T Indicator
- * Engine Control
- * TRAC
- * VSC

○ : Parts Location

Code		See Page	Code		See Page	Code		See Page
D6		73	J77	B	74	J81	F	74
E4	B	73	J78	C	74	S19		75
J54		74	J79	D	74	S29	A	71
J76	A	74	J80	E	74	Y1		75

□ : Connector Joining Wire Harness and Wire Harness

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IA4	92	Engine Room Main Wire and Cowl Wire (Left Kick Panel)
IK2	93	Floor Wire and Cowl Wire (Right Kick Panel)

▽ : Ground Points

Code	See Page	Ground Points Location
IP	92	Instrument Panel Brace LH