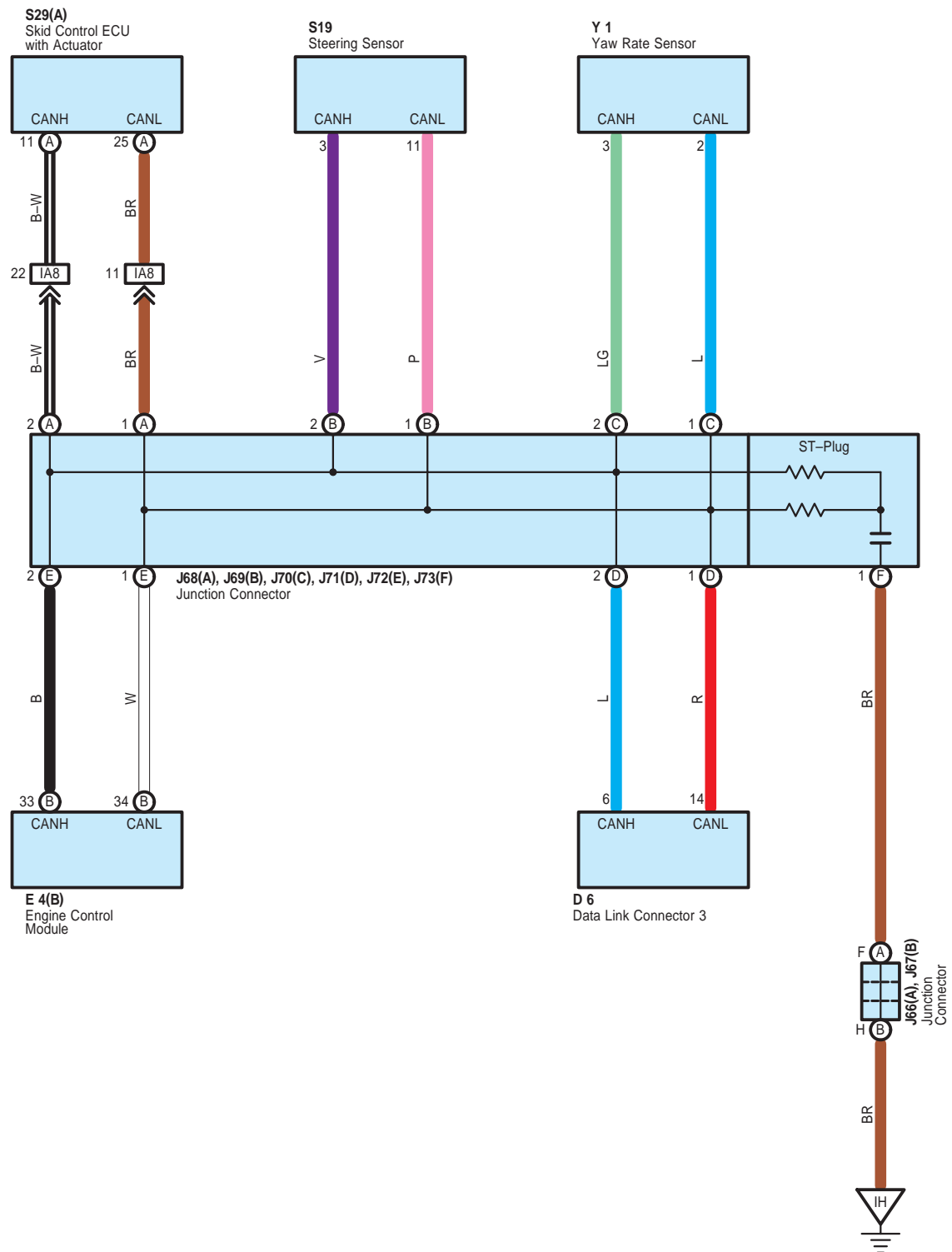


## Multiplex Communication System – CAN (Access/Standard Cab)



## 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		61	J69	B	62	S19		63
E4	B	61	J70	C	62	S29	A	57 (2UZ–FE)
J66	A	62	J71	D	62			59 (1GR–FE)
J67	B	62	J72	E	62	Y1		64 (*3)
J68	A	62	J73	F	62			65 (*4)

## □ : Connector Joining Wire Harness and Wire Harness

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IA8	82	Engine Room Main Wire and Cowl Wire (Left Kick Panel)

## ▽ : Ground Points

Code	See Page	Ground Points Location
IH	82	Right Kick Panel

\* 1 : w/o Daytime Running Light  
\* 6 : Access Cab Separate Seat

\* 2 : w/ Daytime Running Light  
\* 7 : Standard Cab Bench Seat

\* 3 : Access Cab

\* 4 : Standard Cab

\* 5 : Access Cab Captain Seat