

TA: Clutch Pedal Position (CPP) Switch Introduction

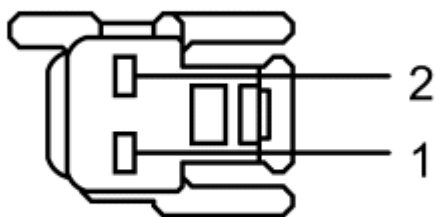
[TA: Pinpoint Tests](#) ➔

This pinpoint test is intended to diagnose the following:

- CPP (11A152/7C534)
- harness circuits: CPP/CPP-BT and SIGRTN/GND
- powertrain control module (PCM) (12A650)

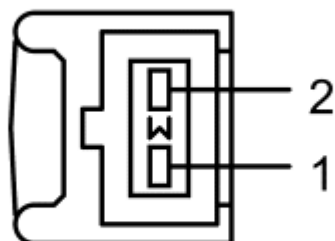
Clutch Pedal Position (CPP) Switch Connector

A



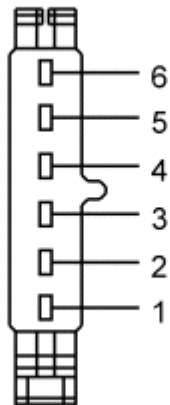
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B



A0077522

C



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Vehicle	Connector	Pin	Circuit
Escape/Mariner	A	2 4	SIGRTN CPP
Mustang	B	2 1	GND CPP
Ranger	C	5 6	GND CPP
All other vehicles	A	2 1	GND CPP

Powertrain Control Module (PCM) Connector

For PCM connector views or reference values, refer to [Section 6](#).

Vehicle	Connector	Pin	Circuit
Escape/Mariner	190-Pin	B56, E49, T41 T27	SIGRTN CPP
F-Super Duty	170 Pin	B34 B41, E58, T41	CPP-BT SIGRTN
Focus	190-Pin	T26 B58, E64, T40	CPP-BT SIGRTN
Fusion, Milan	140 Pin	B18 B58, E58	CPP-BT SIGRTN
All other vehicles	170 Pin	B41, E58, T41 B33	SIGRTN CPP

