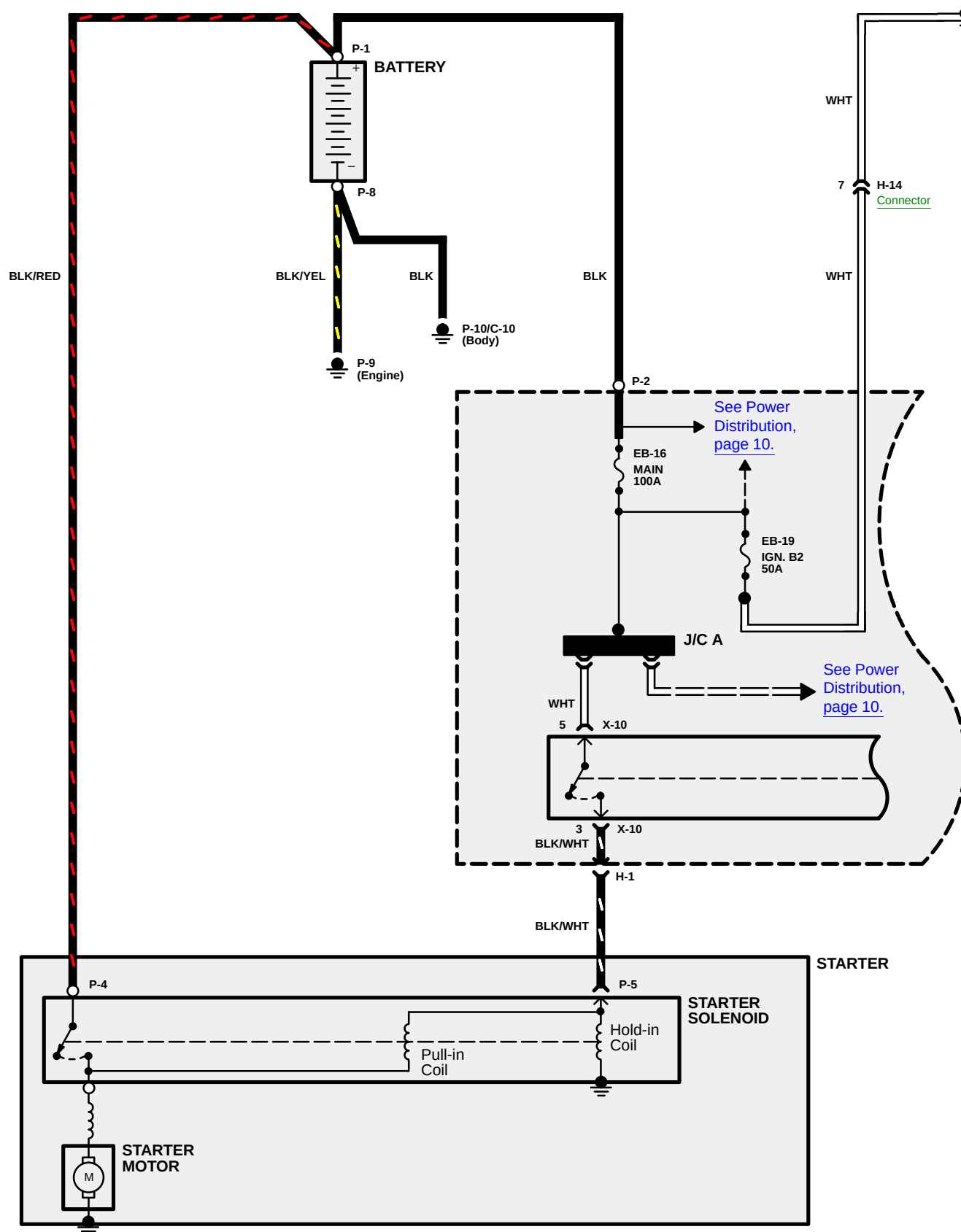


STARTING SYSTEM

Component Index

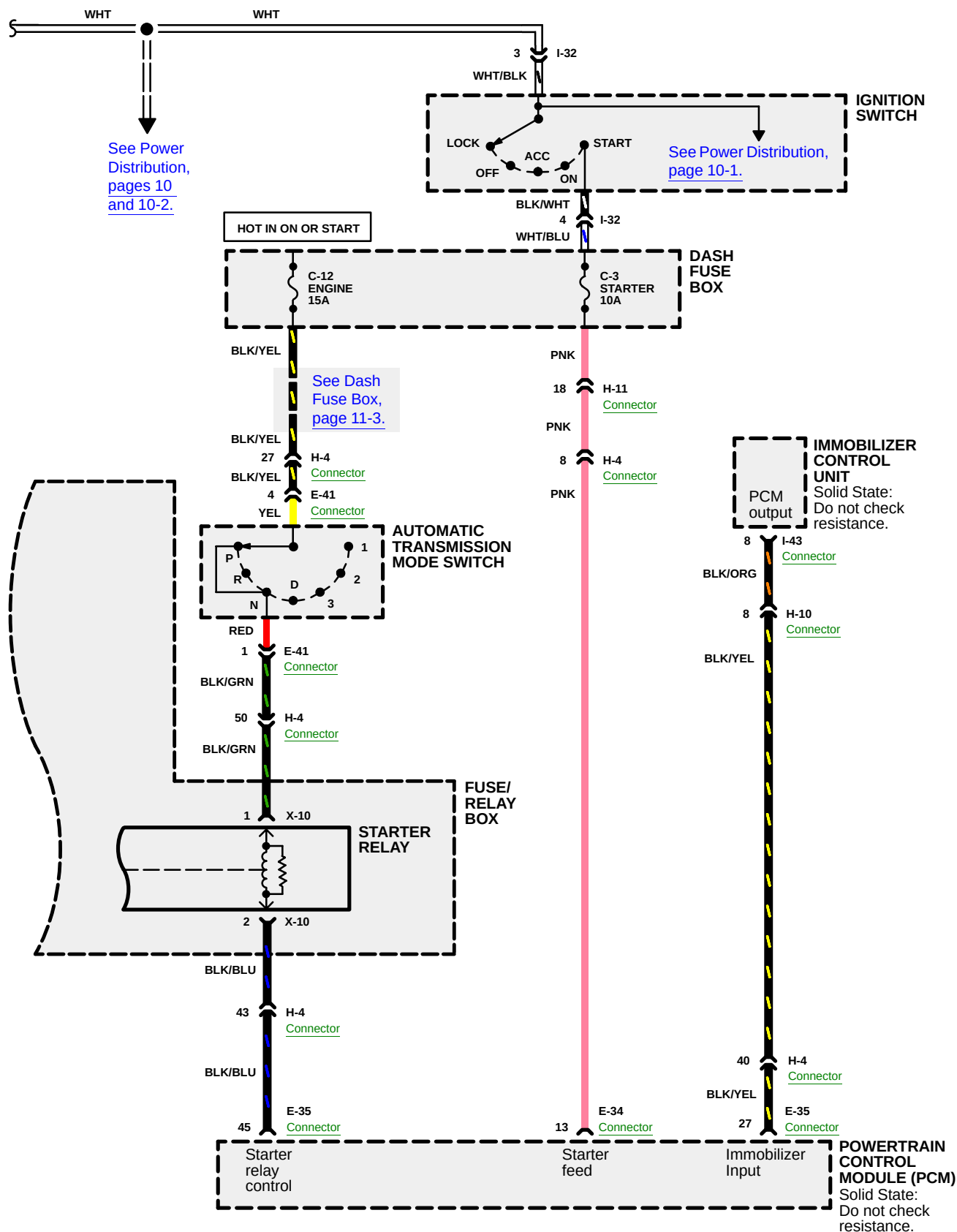
- [Automatic Transmission Mode Switch](#)
- [Fuse/Relay Box](#)
- [Immobilizer Control Unit](#)
- [Junction Connector A](#)
- [Powertrain Control Module \(PCM\)](#)
- [Starter](#)
- [Starter Relay](#)

Circuit Schematic



STARTING SYSTEM

Circuit Schematic



STARTING SYSTEM

Component Location Index

(Refer to Section 201 for photographs.)

Component	Photo No.
Automatic Transmission	
Mode Switch	Left side of automatic transmission 101
Fuse/Relay Box	Right side of engine compartment 8
Immobilizer Control Unit	Right side of I/P 118
Junction Connector A	In the fuse & relay box 14
Powertrain Control Module	
(PCM)	Left side of engine compartment 26
Starter	Bottom left side of engine 37
Starter Relay	In the fuse & relay box 11
Connector	
E-41 (8-BLK)	Left side of transmission 101
H-1 (1-WHT)	In the fuse & relay box 14
H-4 (52-GRY)	Left side of engine compartment 31
H-6 (16-BLU)	Left side of engine compartment 31
H-11 (19-BLK)	Behind left kick panel 46
H-13 (19-WHT)	Behind right kick panel 62
H-14 (19-BLK)	Behind right kick panel 62
I-32 (8-WHT)	Under left side of I/P 48
P-1	Positive battery terminal
P-2	In the fuse & relay box 14
P-4	Bottom left side of engine 37
P-8	Negative battery terminal
Ground	
C-10	At the rear of the battery tray, right side of engine compartment 15
P-9	Right side of engine compartment 15
P-10	Right side of engine compartment 15

Circuit Operation

Battery voltage is applied at all times from the positive battery terminal to the starter switch and the normally open starter solenoid contacts. When the starter switch is turned to START and the automatic transmission mode switch (A/T) or is closed, battery voltage is applied to the starter relay coil. The starter relay is grounded by the Powertrain Control Module (PCM) which energizes and the starter relay applies battery voltage to the starter solenoid coils. The starter solenoid coils energize, the starter solenoid contact closes, and battery voltage is applied to the starter motor. The starter motor engages to start the engine.