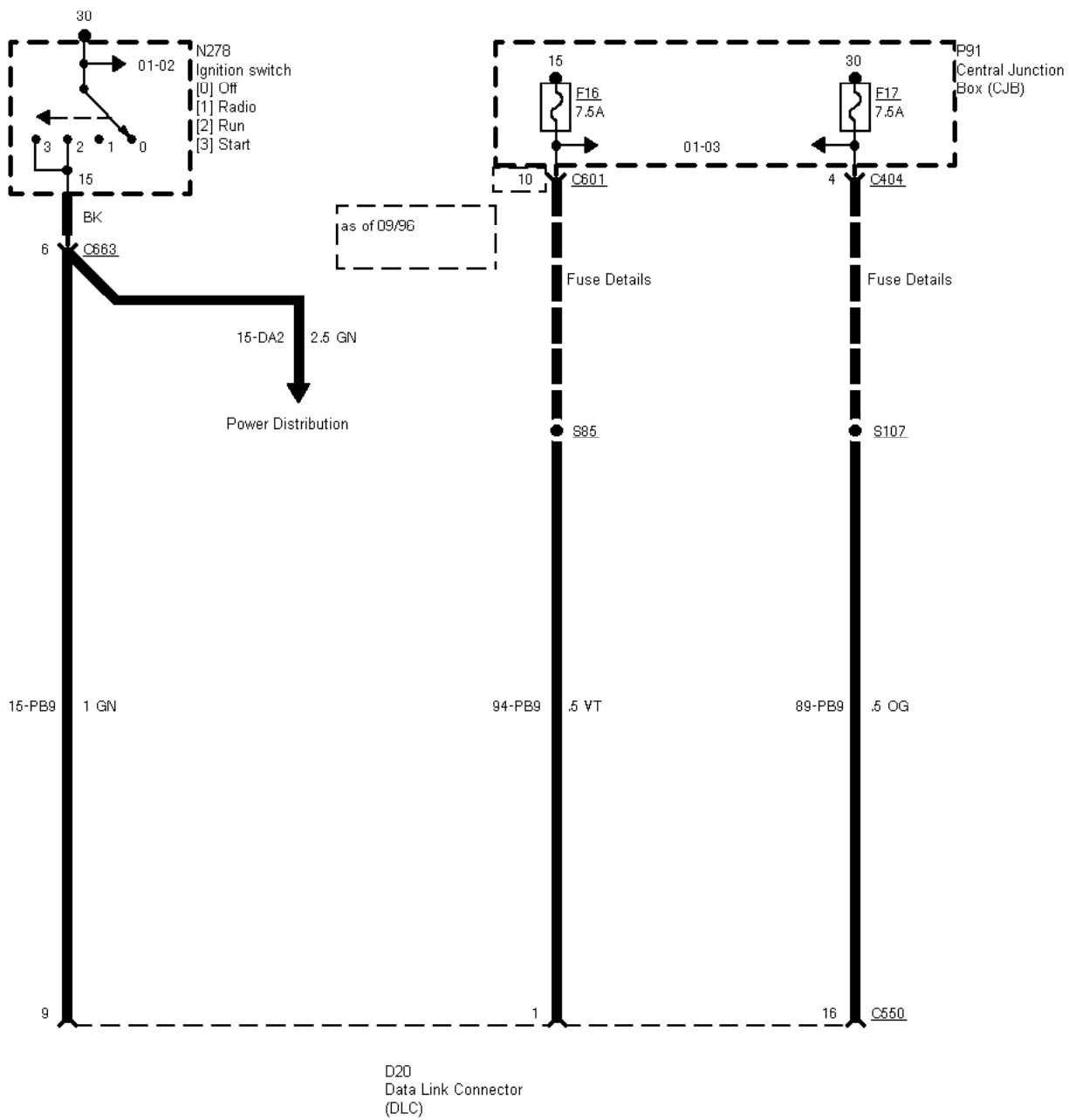
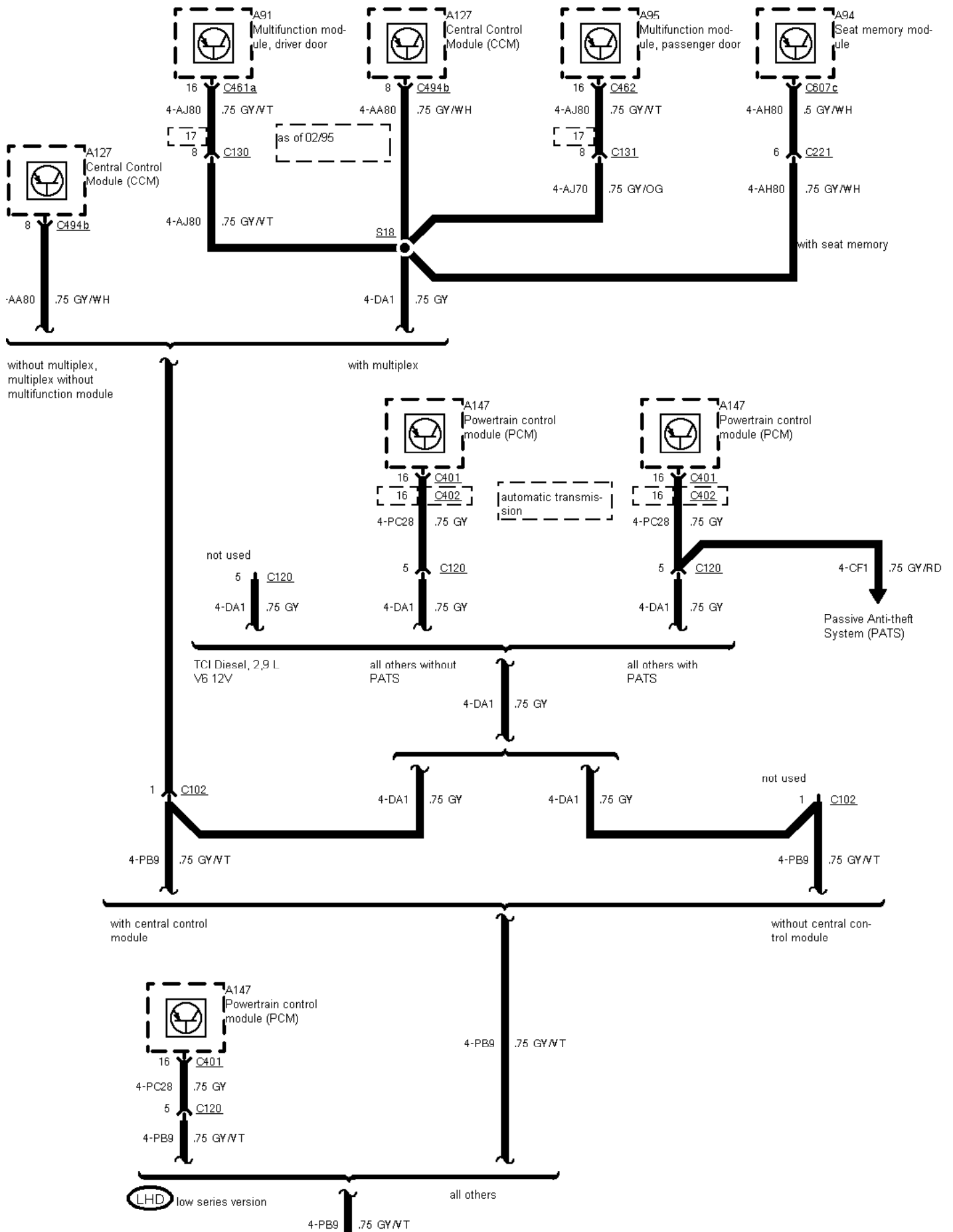

29-01-001 , Diagnostic System , Data link connector, pins 1, 9 and 16



D20
Data Link Connector
(DLC)

29-01-002 , Diagnostic System , Data link connector, pin 2



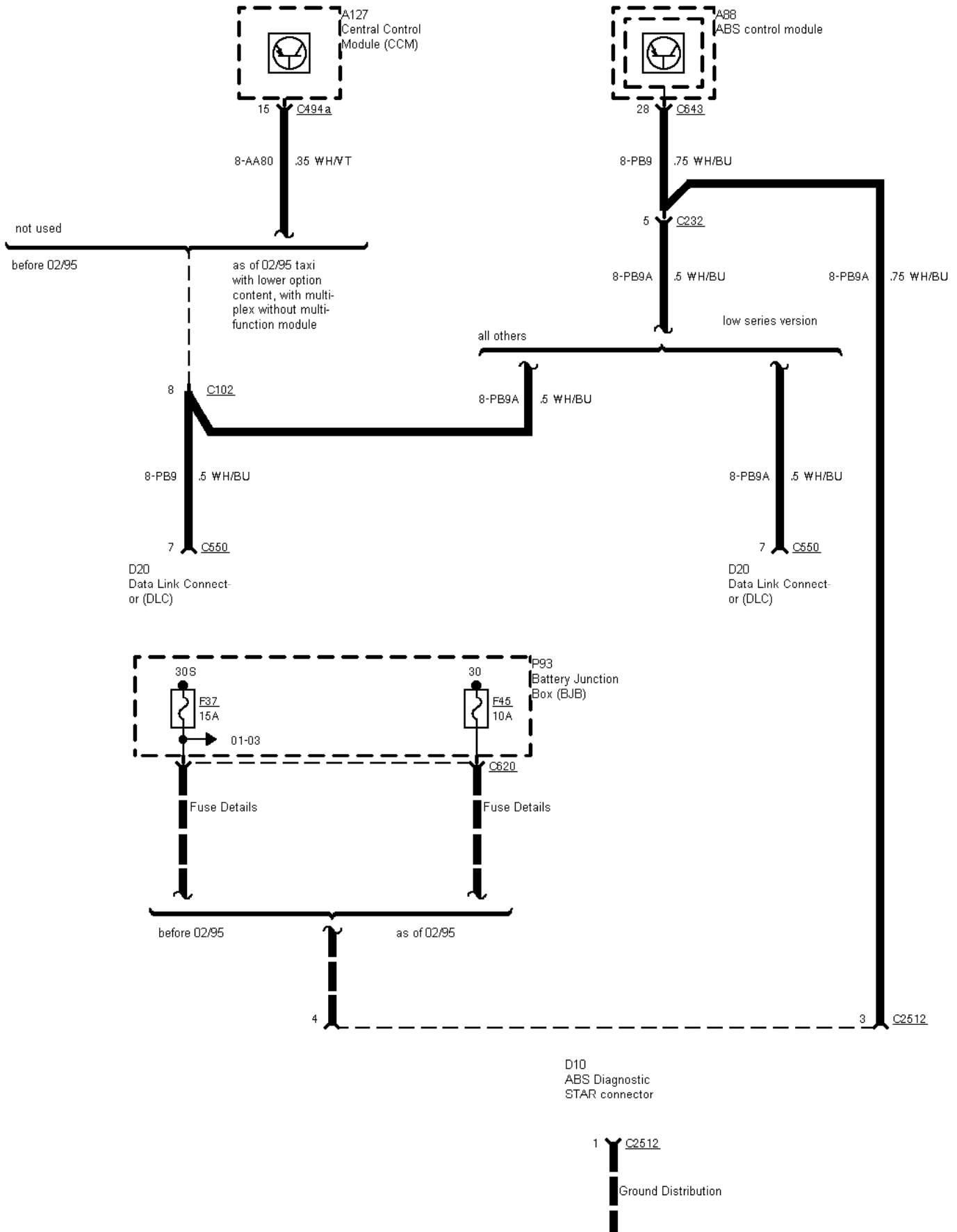


D20
Data Link Connector
(DLC)

29-01-003 , Diagnostic System , Data link connector, pin 7



before 03/96 except 2,9 L V6 12V with PATS

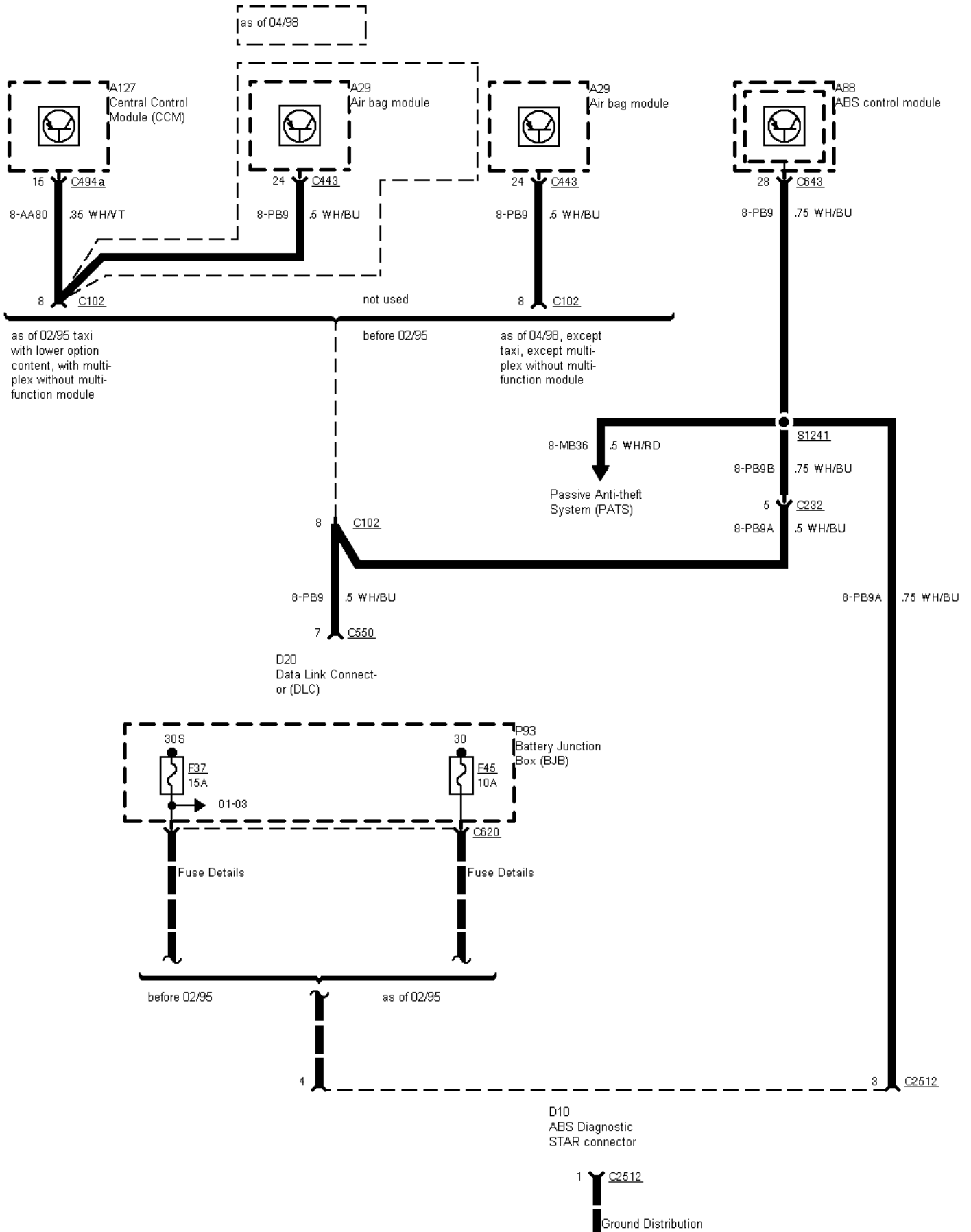




29-01-004 , Diagnostic System , Data link connector, pin 7



before 03/96 2,9 L V6 12V, TCI Diesel as of 02/95, with PATS





29-01-005 , Diagnostic System , Data link connector, pin 7

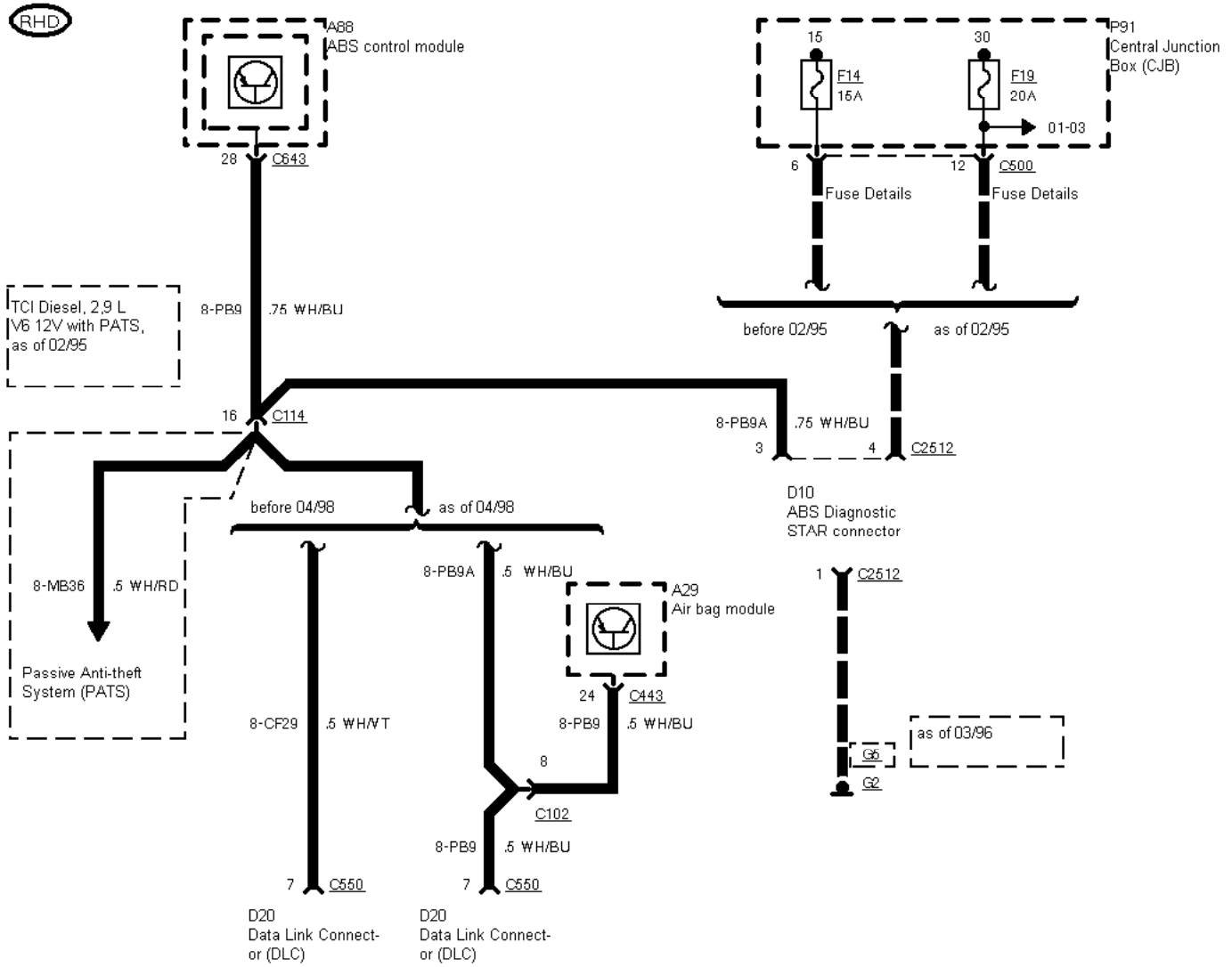
Ground Distribution



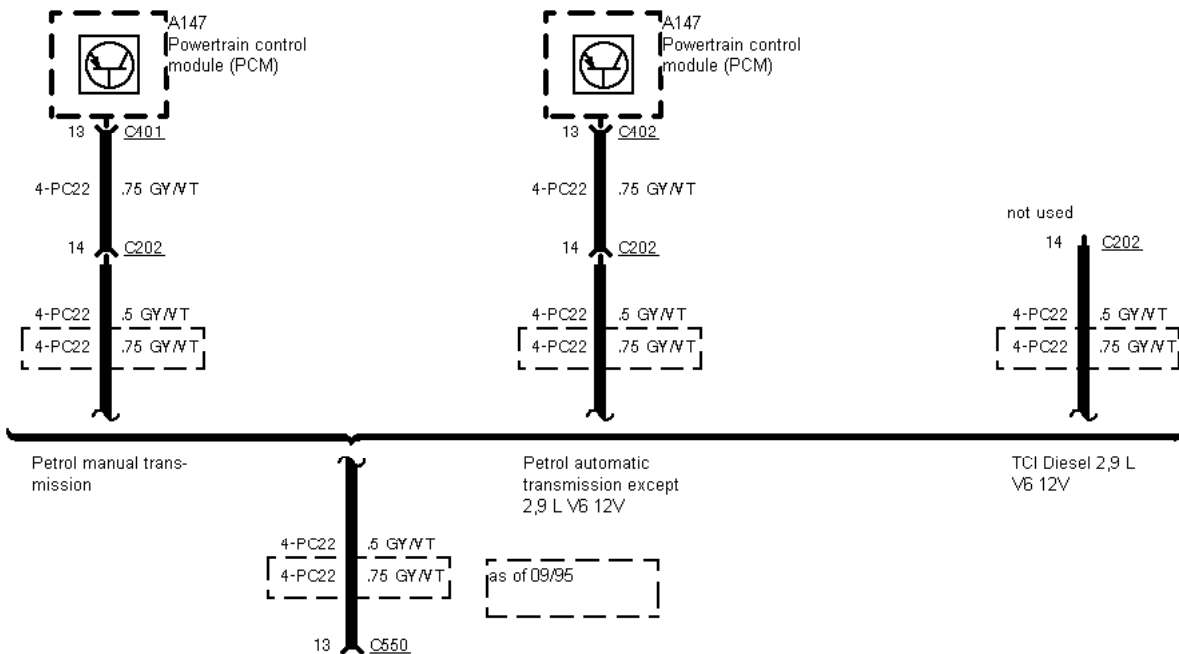
G10

29-01-006 , Diagnostic System

Data link connector, pin 7



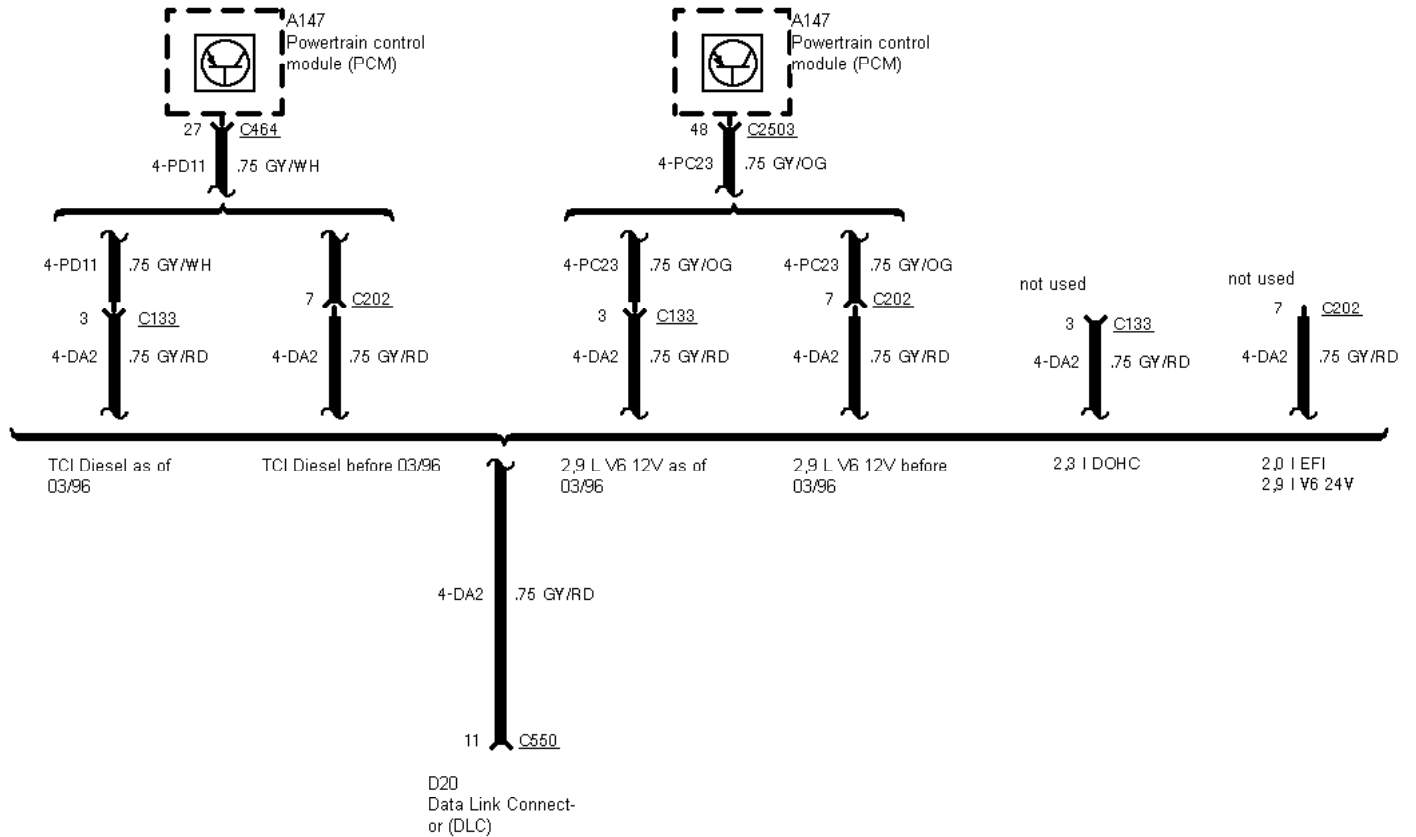
Data link connector, pin 13



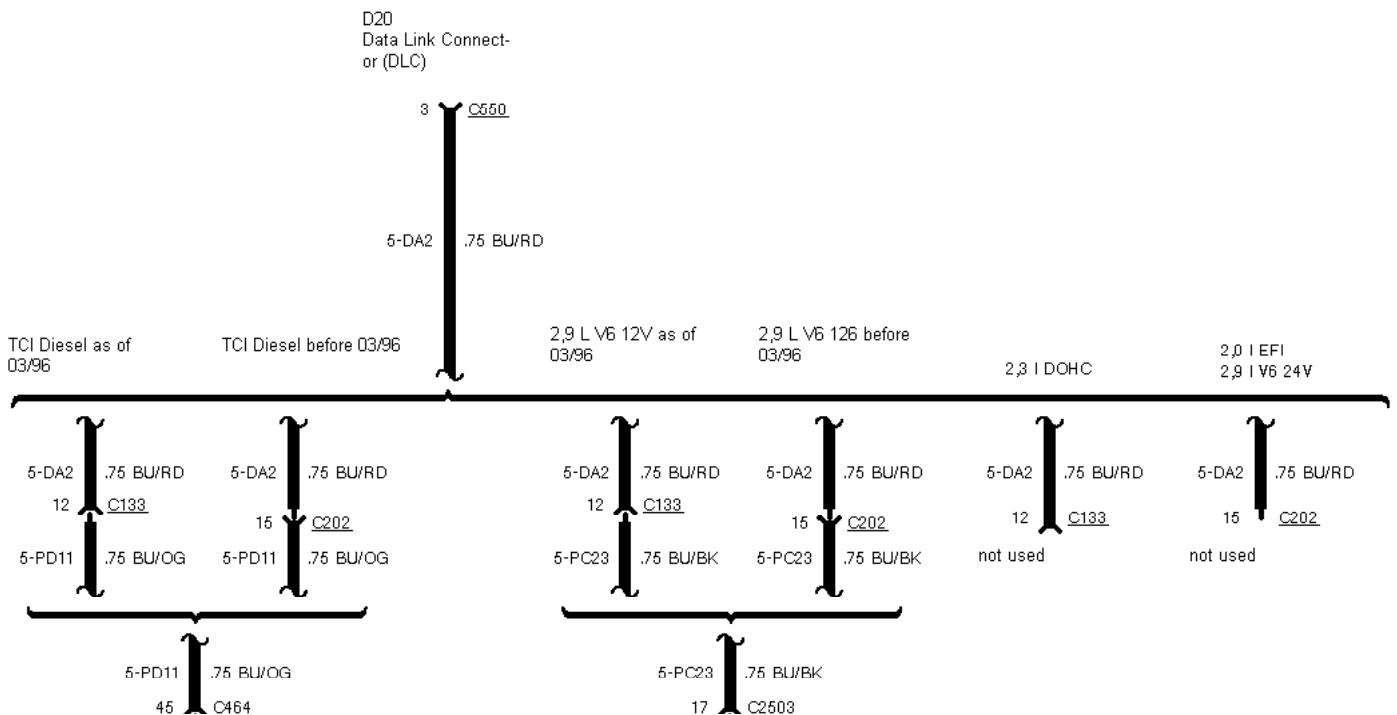
D20
Data Link Connect-
or (DLC)

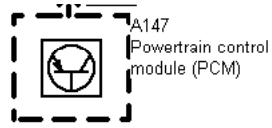
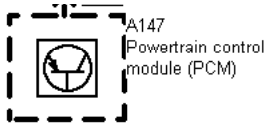
29-01-007 , Diagnostic System

Data link connector, pin 11 before 10/96, except LHD low series version



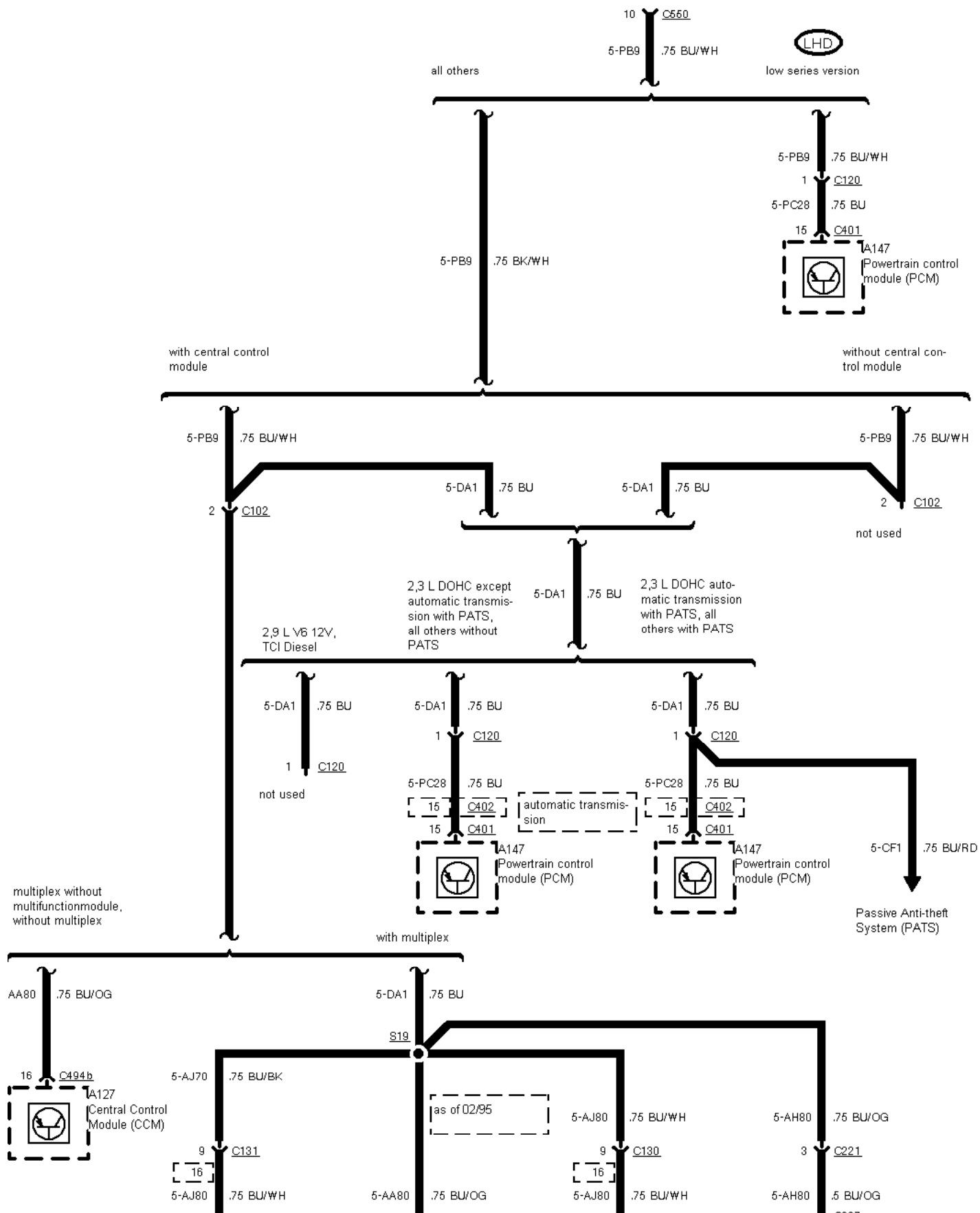
Data link connector, pin 3 before 10/96, except LHD low series version

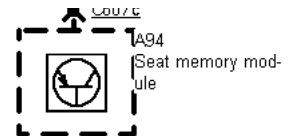
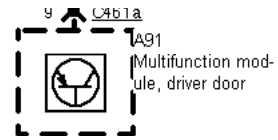
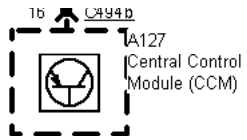
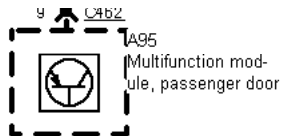




29-01-008 , Diagnostic System , Data link connector, pin 10

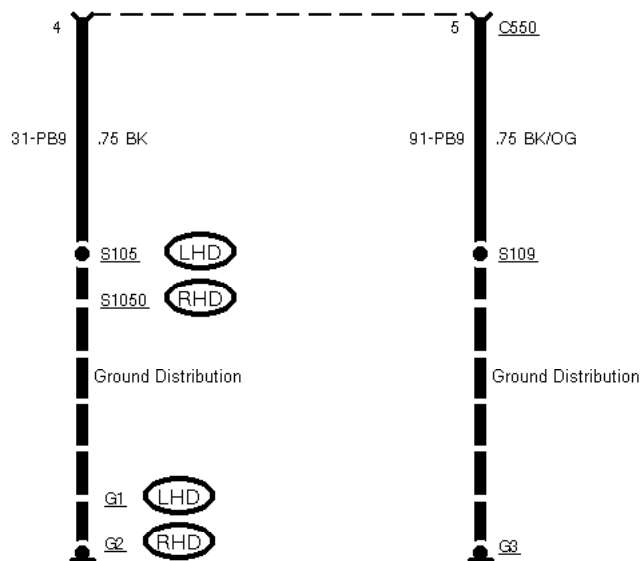
D20
Data Link Connector
(DLC)





29-01-009 , Diagnostic System , Data link connector, pins 4 and 5

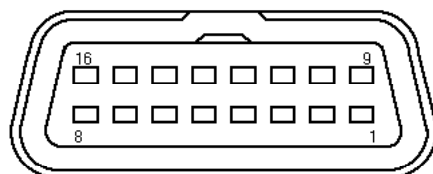
D20
Data Link Connect-
or (DLC)



29-01-010 , Diagnostic System

C550

F16016



Pin number	Description	Wire colours
1	Ignition timing	VT
2	SPC+ (Turbo Diesel, 2,9 l V6 12V)	GY/VT
3	Start Test Output (Turbo Diesel, 2,9 l V6 12V)	BU/RD
4	Chassis Ground	BK
5	Signal Ground	BK/OG
6	not used	
7	K-Line ISO 9141	WH/VT (RHD)
7	K-Line ISO 9141	WH/BU (LHD)
8	not used	
9	Battery Power	GN
10	SPC-	BU/WH
11	Start Test Input (Turbo Diesel, 2,9 l V6 12V)	GY/RD
12	not used	
13	Module programming signal	GY/VT
14	not used	
15	not used	
16	Battery Power	OG

