

CONNECTOR VIEWS

Data Link Connector

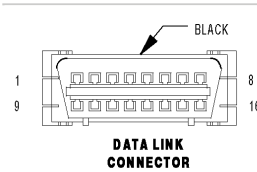


Diagram of the Data Link Connector showing a 16-pin configuration. The connector is labeled "DATA LINK CONNECTOR" and "BLACK". Pin numbers 1, 8, 9, and 16 are indicated on the sides.

DATA LINK CONNECTOR - BLACK 16 WAY		
CAV	CIRCUIT	FUNCTION
1	-	-
2	D25 20WT/VT (SRT)	PCI BUS
3	-	-
4	Z11 18BK/LG	GROUND
5	Z111 18BK/WT	GROUND
6	D52 20WT/LB	CAN C DIAGNOSTIC (+)
7	D21 18WT/BR (DIESEL)	SCI TRANSMIT (ECM)
7	D21 18WT/BR (GAS)	SCI TRANSMIT (PCM)
8	-	-
9	D16 18WT/OR (EXCEPT SRT)	SCI RECEIVE (TCM)
10	-	-
11	-	-
12	D20 20WT/LG (DIESEL)	SCI RECEIVE (ECM)
12	D20 20WT/LG (GAS)	SCI RECEIVE (PCM)
13	-	-
14	D51 20WT/BR	CAN C DIAGNOSTIC (-)
15	D15 18WT/DG (EXCEPT SRT)	SCI TRANSMIT (TCM)
16	A114 18GY/RD (EXCEPT SRT)	FUSED B(+)
16	A114 20GY/RD (SRT)	FUSED B(+)