

Connector to Harness Index

Power Converter Wire Harness

Ref	Connector or Terminal	Cavities/ Color	Location	Connects to	Notes
1	High voltage contactor relay	5-BLK	Left rear side of PCU	IPU compartment wire harness (see page 203-24)	
2	MPI module fan control relay, low speed	5-BLK	Left rear side of PCU		
3	MPI module fan control relay, high speed	5-BLK	Left rear side of PCU		
4	Ignition hold relay	5-BLK	Left rear side of PCU		
5	C551	10-GRY	Right front side of PCU		
6	C552	24- LT BLU	Right front side of PCU		
7	V phase motor current sensor	3-GRY	Left side of PCU		
8	Voltage converter module connector B	16-GRY	Left side of PCU		
9	U phase motor current sensor	3-GRY	Left side of PCU		
10	W phase motor current sensor	3-GRY	Left side of PCU		
11	MPI module fan	2- BRN/NAT	Left rear side of PCU		
12	MPI module fan control resistor, low speed, connector A	1-BLK	Left rear side of PCU		
13	MPI module fan control resistor, high speed, connector A	1-NAT	Left rear side of PCU		
16	MPI module fan control resistor, high speed, connector D	1-NAT	Left rear side of PCU		
17	MPI module fan control resistor, low speed, connector B	1-BLK	Left rear side of PCU		

MPI Module Fan Control Resistor Jumper, High Speed

Ref	Connector or Terminal	Cavities/ Color	Location	Connects to	Notes
14	MPI module fan control, high speed, resistor connector B	1-NAT	Left rear side of PCU		
15	MPI module fan control, high speed, resistor connector C	1-NAT	Left rear side of PCU		



Connector to Harness Index

