

← C4483 ▾ →

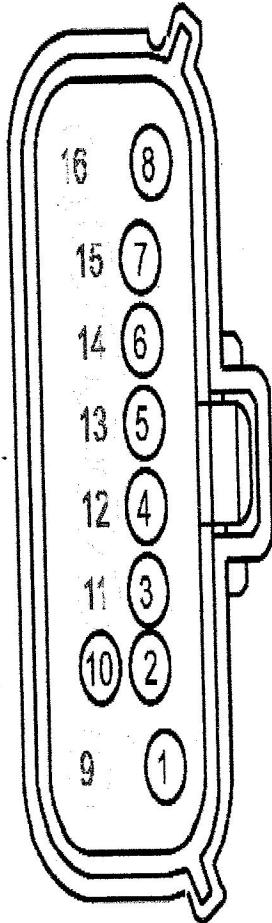
D. Miller



Description:
Connector: C4483 REAR LAMP ASSEMBLY
 LH

Harness:
 13A409

Base Part #:
 part# N/A



Pin	Circuit	Gauge	Circuit Function	Qualifier
1	GD406 (BK-YE)	22	GROUND - FRAME REAR RIGHT	
2	CLS18 (GY-BN)	22	CTRL MOD. - STOP/TURN LEFT (INBOARD)	
3	CLS05 (BU-GY)	22	CTRL MOD. - PARK	
4	CLS10 (GN-BN)	22	CTRL MOD. - REVERSE LEFT OR COMMON	
5	CBBB3 (WH-BN)	22	FUSE - 113 OR CIRCUIT BREAKER	
6	VDB06 (GY-OG)	22	CONNECTOR - DIAGNOSTIC # CAN BUS MEDIUM SPEED HIGH	
7	VDB07 (VT-OG)	22	CONNECTOR - DIAGNOSTIC # CAN BUS MEDIUM SPEED LOW	
8	GD481 (BK-GN)	20	GROUND - FRAME MIDDLE RIGHT	
8	GD481 (BK-GN)	22	GROUND - FRAME MIDDLE RIGHT	
9	*	*	not used	
10	CLS55 (GN-BU)	22	LAMP - TURN REAR LEFT # SIGNAL OUT	
11	*	*	not used	
12	*	*	not used	
13	*	*	not used	
14	*	*	not used	
15	*	*	not used	
16	*	*	not used	

← C4484 ▾ →

Pass

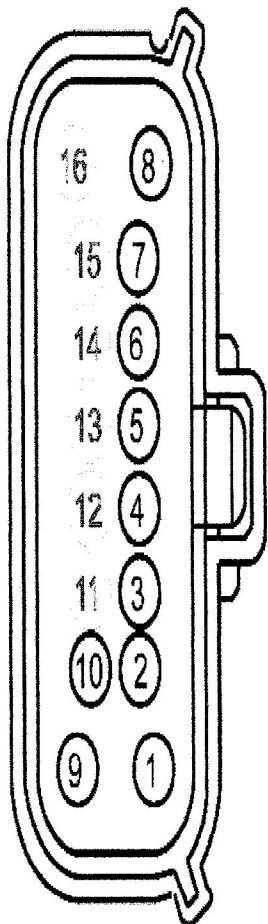


Connector: C4484 REAR LAMP ASSEMBLY
RH

Description:

Harness:
13A409

Base Part #:
part# N/A



Pin	Circuit	Gauge	Circuit Function	Qualifier
1	GD406 (BK-YE)	22	GROUND - FRAME REAR RIGHT	
2	CLS19 (VT-OG)	22	CTRL MOD. - STOP/TURN RIGHT (INBOARD)	
3	CLS05 (BU-GY)	22	CTRL MOD. - PARK	
4	CLS10 (GN-BN)	22	CTRL MOD. - REVERSE LEFT OR COMMON	
5	CBBB3 (WH-BN)	22	FUSE - 113 OR CIRCUIT BREAKER	
6	VDB06 (GY-OG)	22	CONNECTOR - DIAGNOSTIC # CAN BUS MEDIUM SPEED HIGH	
7	VDB07 (VT-OG)	22	CONNECTOR - DIAGNOSTIC # CAN BUS MEDIUM SPEED LOW	
8	GD481 (BK-GN)	20	GROUND - FRAME MIDDLE RIGHT	
8	GD481 (BK-GN)	22	GROUND - FRAME MIDDLE RIGHT	
9	GD406 (BK-YE)	22	GROUND - FRAME REAR RIGHT	
10	CLS54 (BU-OG)	22	LAMP - TURN REAR RIGHT # SIGNAL OUT	
11	*	*	not used	
12	*	*	not used	
13	*	*	not used	
14	*	*	not used	
15	*	*	not used	
16	*	*	not used	