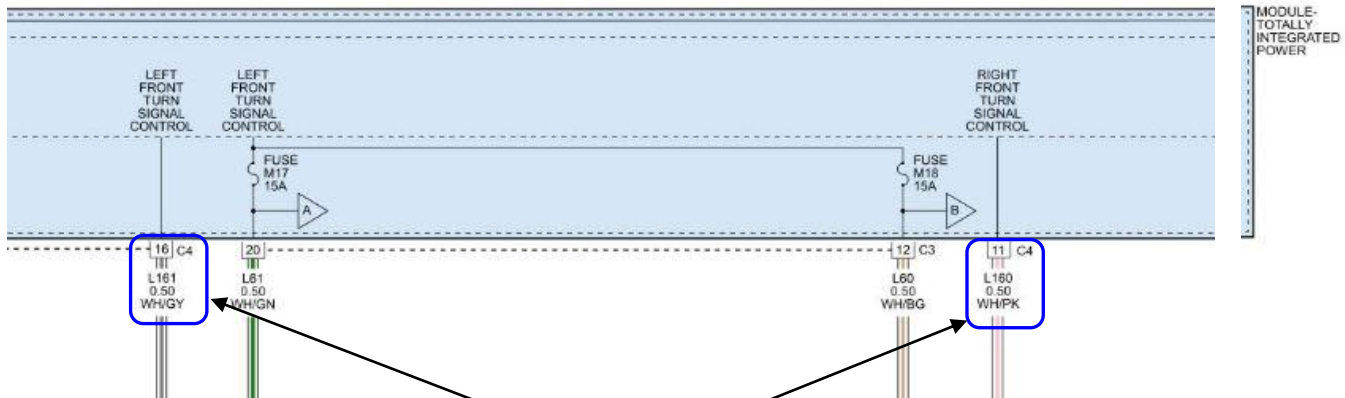


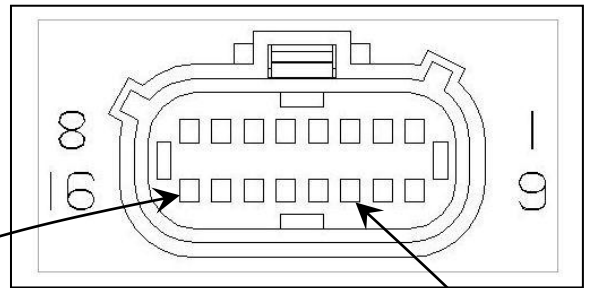
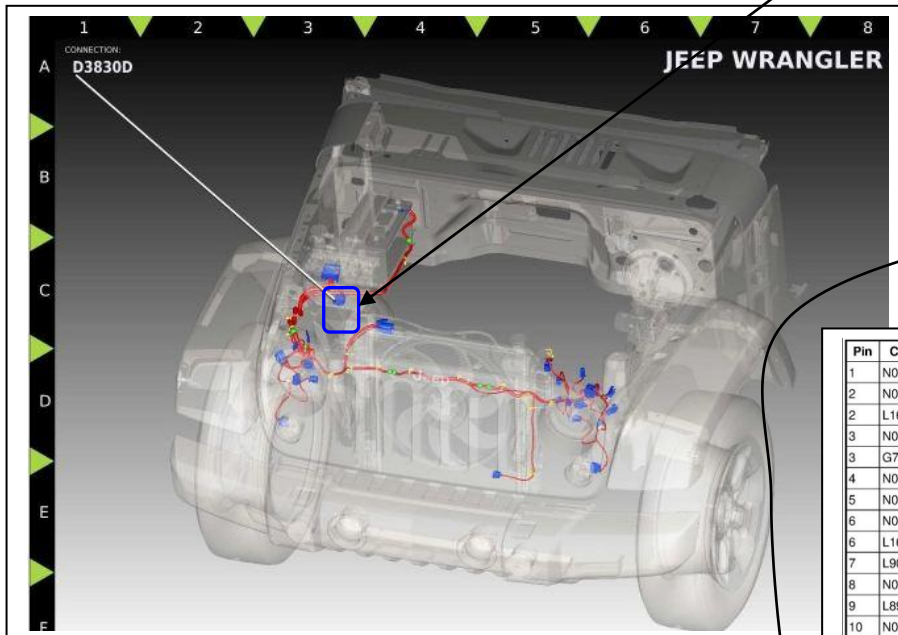
## Wiring Diagram



RH = White w/ Pink wire

LH = White w/ Gray wire

Location: TIPM (under hood) – Connector C4



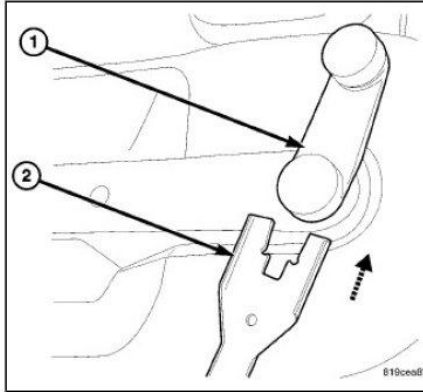
Pin	Circuit	Wire Color	Gauge/Size	Function
1	N0	NA	0	NO CONNECT
2	N0	NA	0	NO CONNECT
2	L162	WH/BN	0.50	RIGHT SIDE REPEATER LAMP CONTROL OUTPUT
3	N0	NA	0	NO CONNECT
3	G70	VT/BU	20	HOOD AJAR SWITCH SENSE
4	N0	NA	0	NO CONNECT
5	N0	NA	0	NO CONNECT
6	N0	NA	0	NO CONNECT
6	L163	WH/VT	0.50	LEFT SIDE REPEATER LAMP CONTROL OUTPUT
7	L90	WH/OG	0.75	RIGHT FRONT FOG LAMP CONTROL
8	N0	NA	0	NO CONNECT
9	L89	WH/YE	0.75	LEFT FRONT FOG LAMP CONTROL
10	N0	NA	0	NO CONNECT
11	L160	WH/PK	0.50	RIGHT FRONT TURN SIGNAL CONTROL
12	N0	NA	0	NO CONNECT
12	L13	WH/YE	0.50	HEADLAMP LEVEL SENSOR SIGNAL
13	N0	NA	0	NO CONNECT
13	L135	WH	0.50	HEADLAMP LEVEL CONTROL SIGNAL
14	G931	VT/BN	0.50	SENSOR GROUND
15	G31	VT/GN	0.50	AAT SIGNAL
16	L161	WH/GY	0.50	LEFT FRONT TURN SIGNAL CONTROL

## Door Panel Removal – Procedures

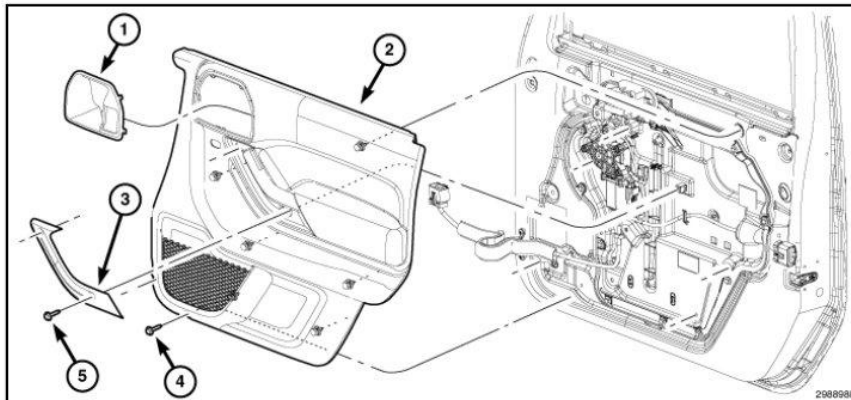
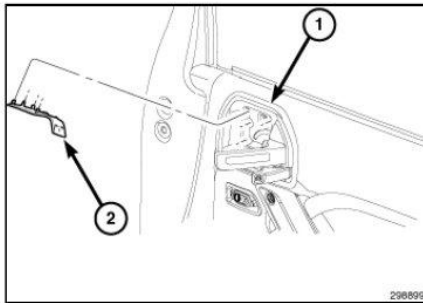
☒ **Labor Operations:** Click to display a list of Labor Operations associated with this procedure

☒ **Special Tools:** Click to display a list of tools used in this procedure

1. Using a standard window handle tool (2), release the handle clips and remove the handle (1) from the window lift mechanism, if equipped with a manual regulator.



2. Using trim stick C-4755 or equivalent, separate the inside handle bezel cap (2) from the bezel (1).



3. Using trim stick C-4755 or equivalent, remove the inside handle bezel (1).
4. Using trim stick C-4755 or equivalent, remove the grab handle bezel.
5. Remove the bolts (5) and remove the grab handle (3).
6. Remove the trim panel screws (4).
7. Using a trim tool C-4829A or equivalent, starting at the bottom by the check strap, separate the push pin fasteners and remove the trim panel (2).

## DOOR PANEL INSTALLATION PROCEDURE Reversed the steps above