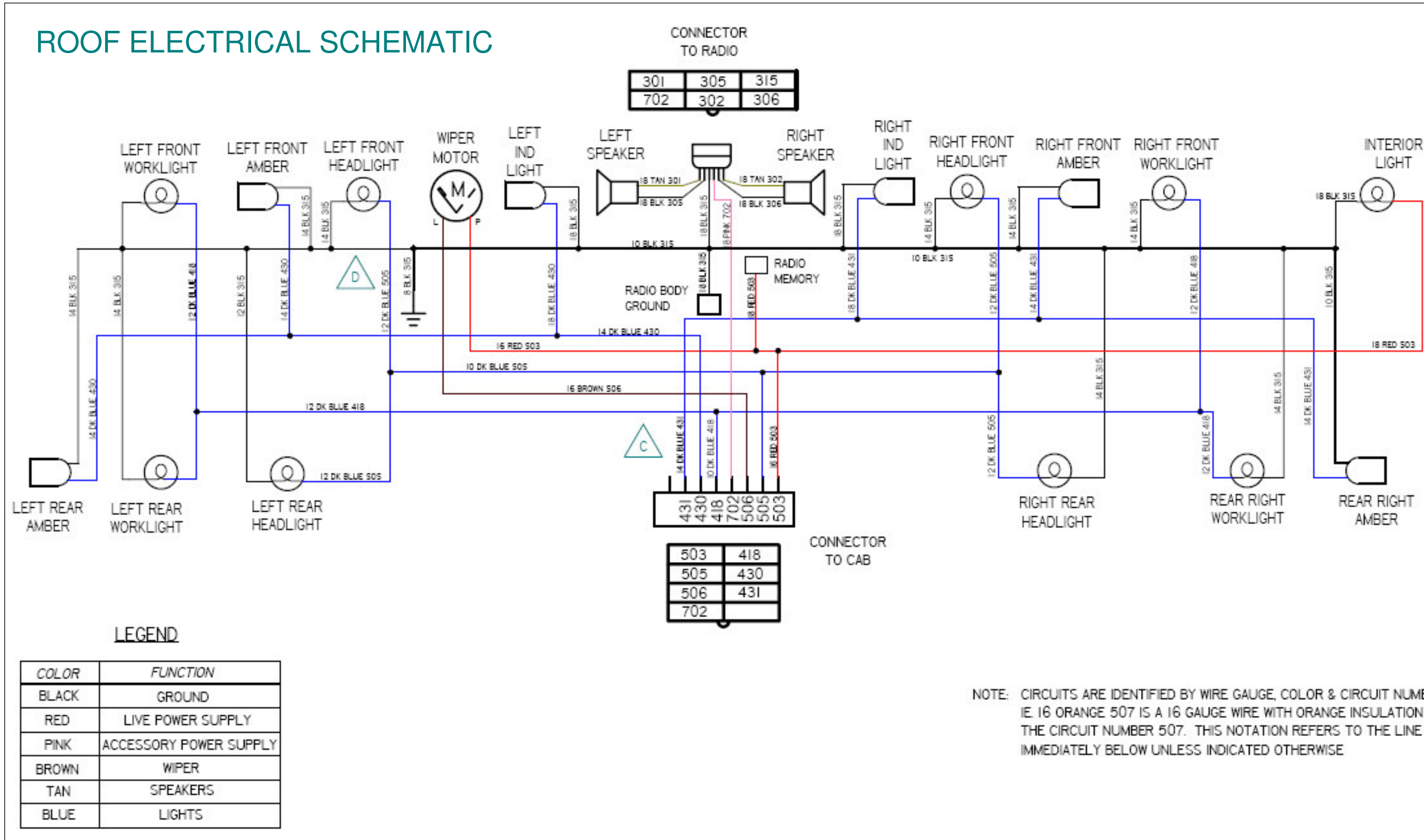


(Apply decal only if radio is not installed)



KIT CONSISTS OF THE FOLLOWING PARTS

PART NO.	DESCRIPTION	QTY.
18598	WASHER	1
18647	NUT - #10 NC	2
18697	NUT LOCK DT 1/2 NC	6
25286	CONDUIT	1
30228	NUT - HEX LOCK 3/8 NC	1
30492	SCREW - PHILLIPS PAN HD. #8 X 3/4 LG.	8
30635	WASHER M-10	2
30753	TIE - CABLE	1
30947	BOLT HEX HD 1/2 NC X 7.5 LG.	2
30949	SCREW - MACHINE #6 NC X 1 IN. LG.	12
42045	PAD	6
42284	SCREW - MACHINE #10 NC X 1 1/2 IN. LG.	7
42415	GROMMET	2
42543	SEAL	2
42592	WASHER - FLAT	12
45399	DECAL	1
45654	ASSY - ROOF	1
45657	PANEL	1
50023	LIGHT	2
50024	NUT - SPRING	2
50101	NUT - FLANGE LOCK M10 X 1.5	2
109091	BOLT HEX HD 1/2 NC X 9.0 LG.	4
109092	ANTENNA	1
109093	SPEAKER	2
109096	SCREEN	2
109097	COVER - GRIP	1
109099	PLATE - ANTENNA BACKING	1
109103	LIGHT - AMBER	4
109110	GASKET	4
109111	LIGHT - PEDESTAL WORK	2
109115	SUPPORT	1
109123	LIGHT - INTERIOR	1
109222	LIGHT - HEAD	2
109228	HARNESS - WIRING	1
109476	ASSY - FLOOD LAMP	4
147498	INSTRUCTION	1

Radio Installation

Provision has been made for easy installation of a radio.

- Remove six screws around outer edge of panel (A). Panel hangs on wiper motor with a plastic tie. If it is desired to work at a bench, unplug turn signal lights and slip tie off motor to release panel.
- Remove decal (B) and remove radio cut-out piece from panel (A) by cutting through four tabs.
- Install radio in cut-out.
- Secure rear of radio body to support (F). NOTE: For short body radio, bend support (F) as required.
- A six-pin connector for the radio is included in the wiring harness. In order to mate properly with this connector, the radio must have a six-pin connector (Packard #2577042) and have a terminal arrangement as follows:

LEFT SPEAKER POWER +	RADIO POWER + (live when ignition is on)
LEFT SPEAKER GROUND -	RIGHT SPEAKER POWER +
RADIO GROUND -	RIGHT SPEAKER GROUND -
- Attach two additional wires in the wiring harness to the radio: Circuit 503, Red with 1/4" female blade terminal. This is a live wire provided for powering a radio clock/memory, if these exist on your radio. Circuit 315, Black ground wire attaches to radio body.
- Plug cable from antenna into radio.

NOTE: An approved radio package is available from Radio Engineering Industries (REI) of Omaha, Nebraska.

RADIO CUT-OUT LOCATION

RADIO REAR SUPPORT

RADIO INSTALLED

- Notes:
- For all ground connections it is important that the mating metal surface(s) be clean and not have any paint for an area equivalent to the size of the ring terminal being used. Ground connections must be tightened securely.
 - If the wires in the harness conduit want to sneak out of the slit conduit, either wrap electrical tape around the harness or attach a cable tie to contain the wires inside the conduit.