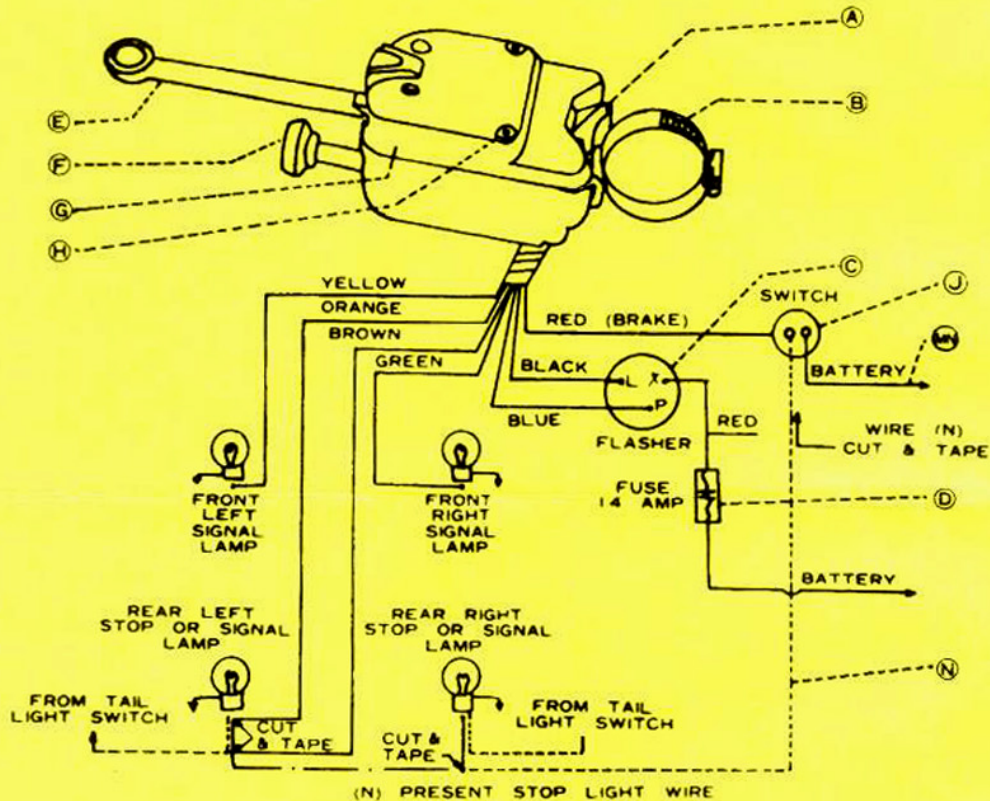


TURN AND STOP SIGNAL LEVER

DESCRIPTION

The turn signal lever (See "G" Wiring diagram) is a three-position Control lever. When the lever is pushed to the right the turn signal lights on the right front and rear of the car flash and off indicating a right turn. When the lever is pulled to the left, lights flashing on the left front and rear of the car indicate a left turn. When the lever is moved to the center position lights go off. The stop signal lever (See "H" Wiring diagram) is a two-position control lever. When the lever is pulled out the stop lights on the front and rear of the car indicate a parking stop. When the lever is pushed in the stop lights go off. When brake is applied stop lights should go on.

WIRING DIAGRAM



INSTALLATION INSTRUCTIONS

1. Mount flasher (C) to any convenient place.
2. Follow the wiring diagram to connect the relative wires and lamps.

INDEX

| Code | Nomenclature |
|------|-------------------|
| A | Housing |
| B | Hose - Cramp |
| C | Flasher |
| D | Fuse (14 Amp.) |
| E | Turn Signal Lever |
| F | Stop Signal Lever |
| G | Body |
| H | Screw |
| J | Stop Switch |