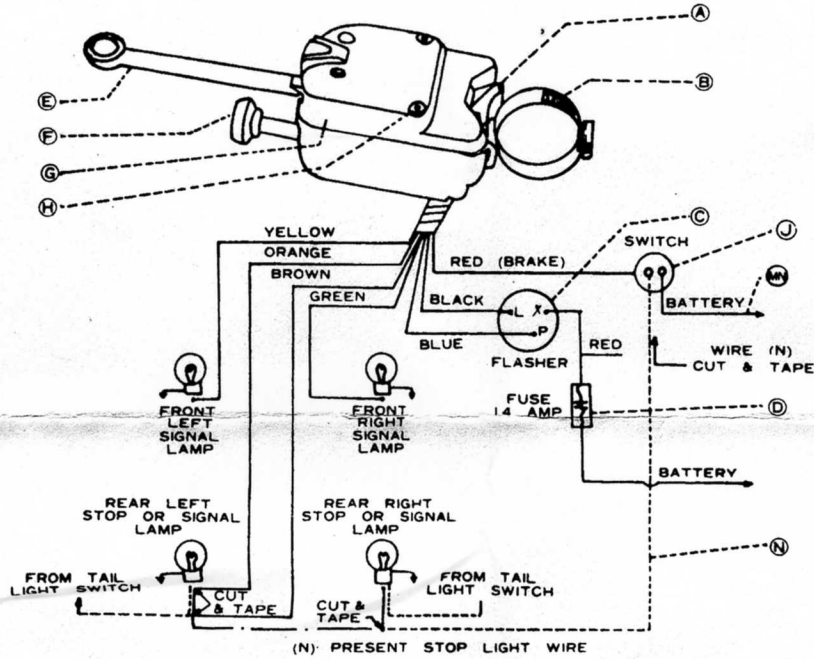


# TURN AND STOP SIGNAL LEVER

## 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