

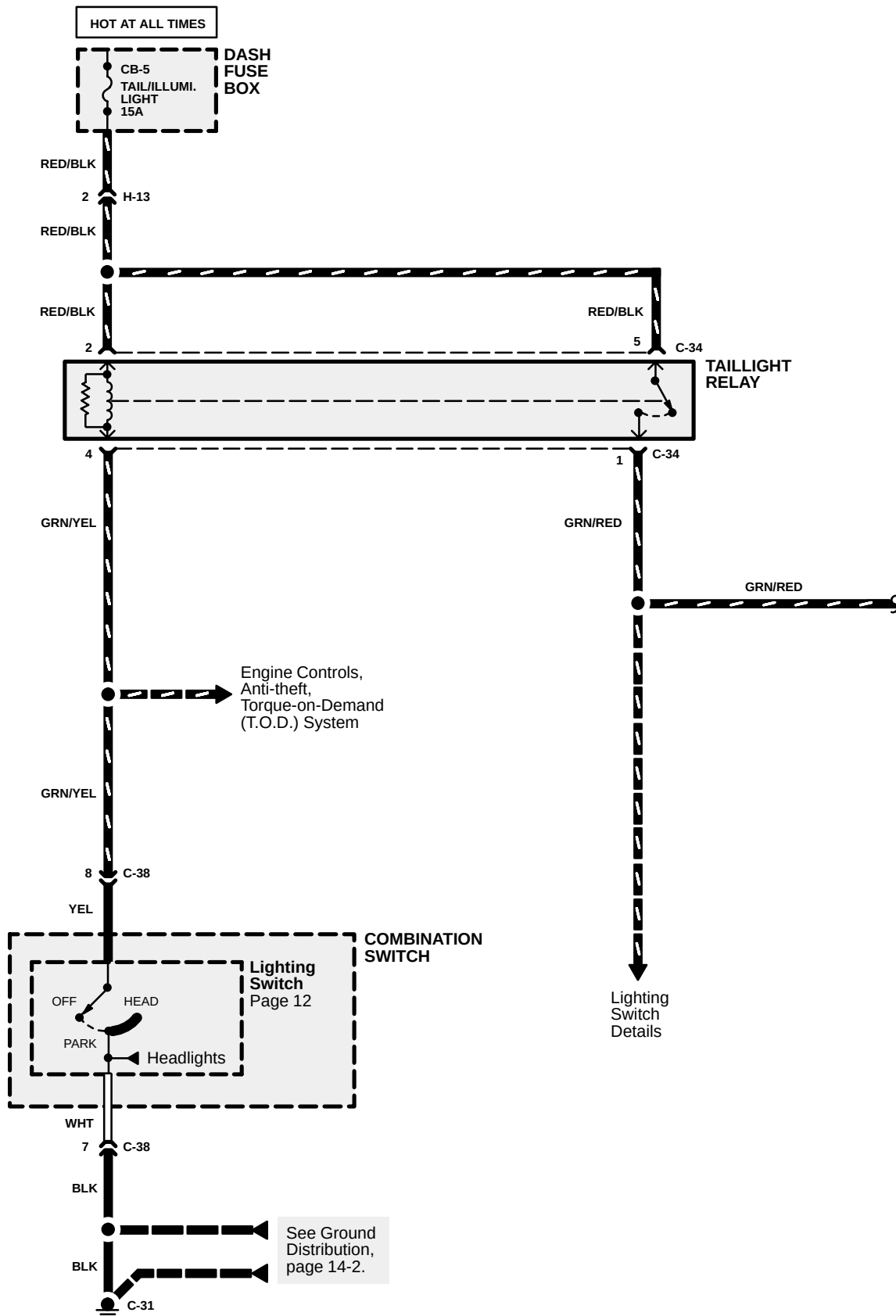
A/T SHIFT INDICATOR

Component Index

- [A/T Shift Indicator Control Unit](#)
- [Automatic Transmission Mode Switch](#)
- [Dash Fuse Box](#)
- [Taillight Relay](#)

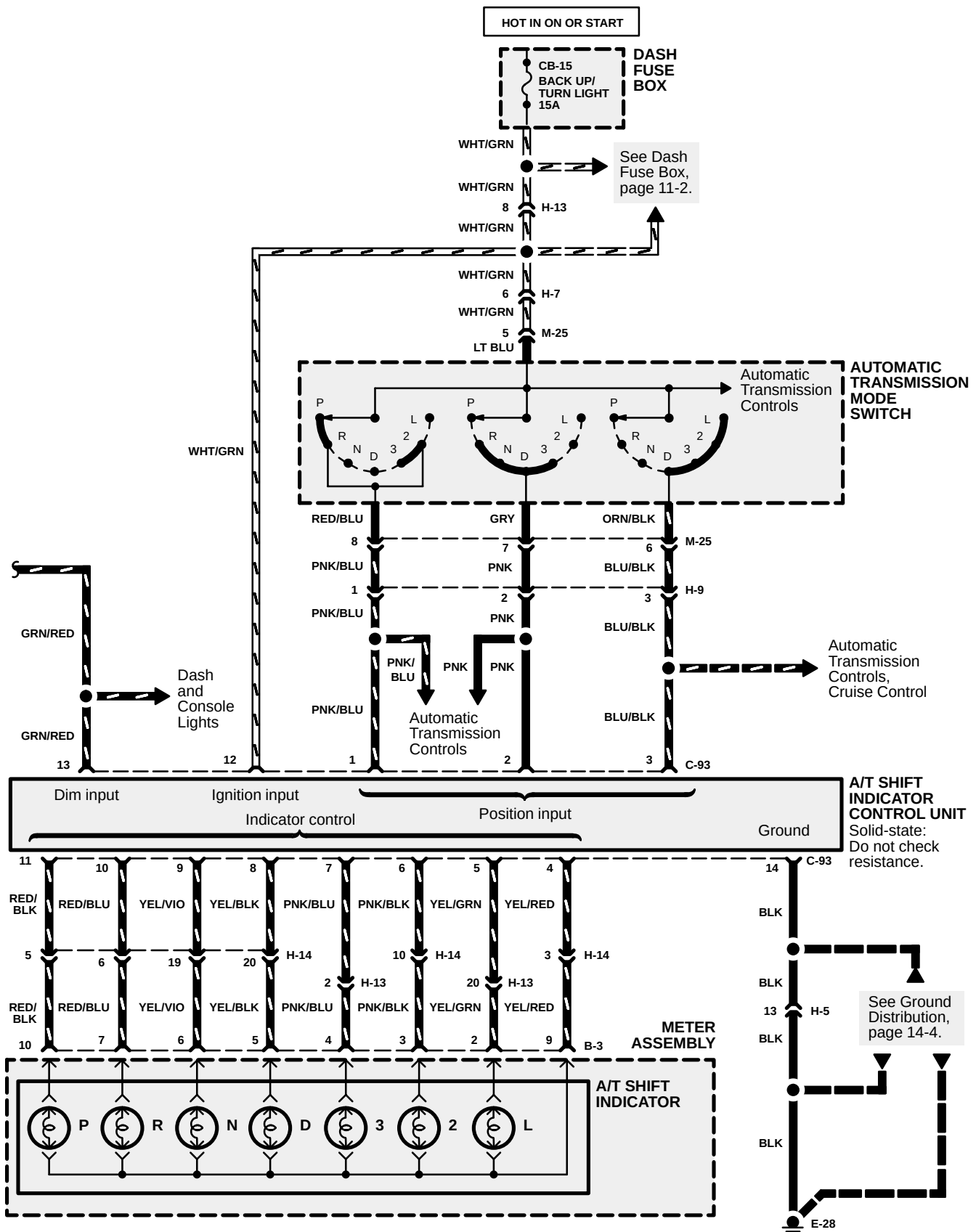
A/T SHIFT INDICATOR

Circuit Schematic



A/T SHIFT INDICATOR

Component Location Index



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(Refer to Section 201 for photographs.)

Component

Photo No.

A/T Shift Indicator Control		
Unit	Below I/P, left of steering column	45
Automatic Transmission		
Mode Switch	Underneath vehicle, on left side of transmission	78
Dash Fuse Box	Behind left I/P side trim panel	36
Fuse/Relay Box	Right side of engine compartment, on inner fender panel	18
Taillight Relay	Behind left kick panel	41

Connector

B-3 (10-WHT)	Behind left side of I/P, on rear of meter assembly	49
C-38 (16-WHT)	Behind lower left I/P, right of steering column	47
H-5 (16-GRN)	Left rear of engine compartment on bracket	15
H-7 (16-BLK)	Lower left front of engine compartment	13
H-9 (16-GRN)	Lower left front of engine compartment	13
H-13 (22-WHT)	Behind left side of I/P, above left kick panel on bracket	42
H-14 (22-BLU)	Behind left side of I/P, above left kick panel on bracket	42
M-25 (8-BLK)	On left side of transmission	77

Ground

C-31	Behind right kick panel	57
E-28	Top left rear of engine	28

Circuit Operation

With the starter switch in ON or START, battery voltage is applied to the automatic transmission mode switch and the A/T shift indicator control unit from BACK UP/TURN LIGHT fuse CB-15. The automatic transmission mode switch sends a signal to the A/T shift indicator control unit corresponding to the gear selected. The A/T shift indicator control unit applies voltage to the appropriate A/T shift indicator causing it to light up.