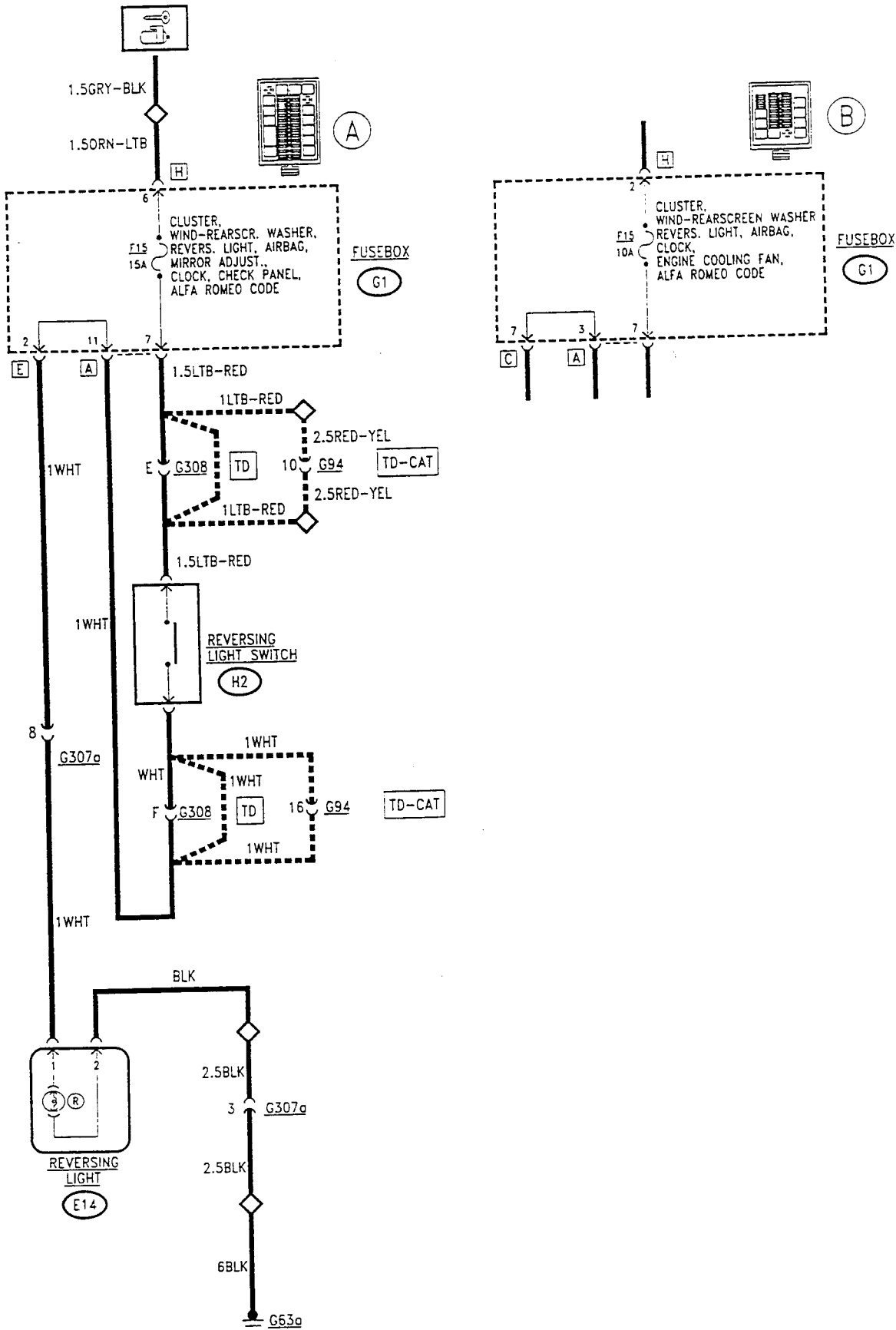


REVERSING LIGHTS

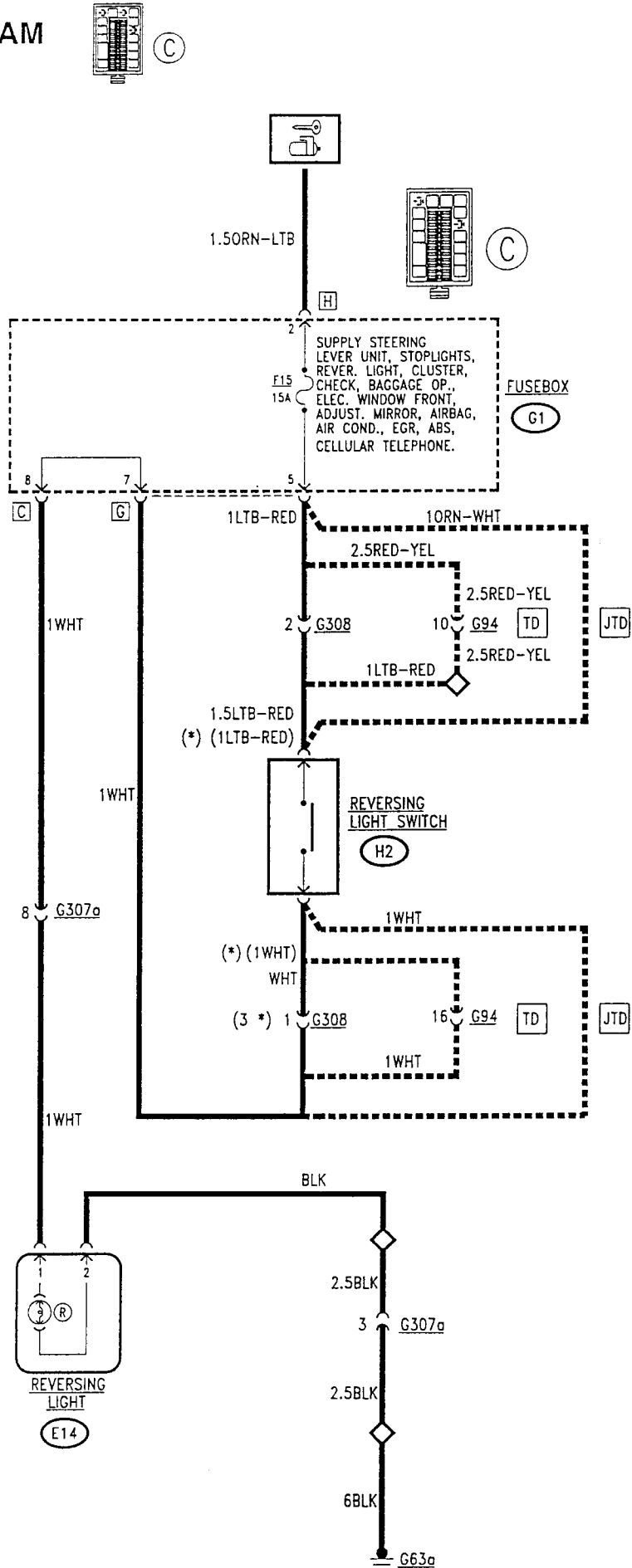
INDEX

WIRING DIAGRAM	14-2
GENERAL DESCRIPTION	14-3
FUNCTIONAL DESCRIPTION	14-3
COMPONENTS AND CONNECTORS	14-3
FAULTFINDING TABLE	14-5
LOCATION OF COMPONENTS	14-6

WIRING DIAGRAM



WIRING DIAGRAM



(*) From Model Year '98

GENERAL DESCRIPTION

The car is fitted with a reversing light located in the rear light on the righthand side of the tailgate.

When reverse gear is selected, the light is turned on automatically by a switch to be found on the gearbox.

The circuit is protected by a special fuse.

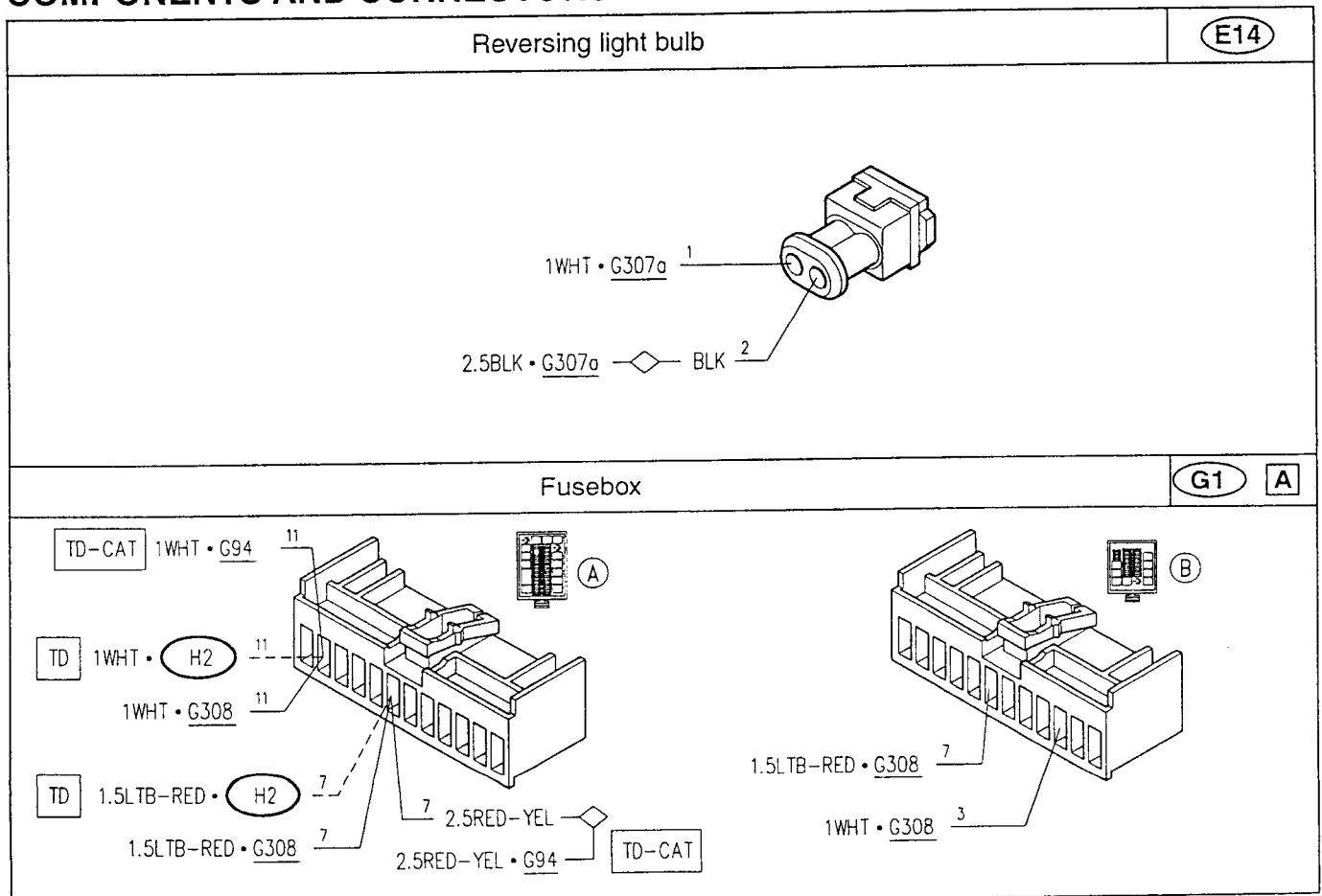
The reversing light is operated when the ignition key is engaged and it is independent of the other lights on the vehicle.

FUNCTIONAL DESCRIPTION

The reversing light circuit is supplied from the ignition switch through fuse F15 of fusebox G1.

When reverse gear is engaged switch H2 supplies the reversing light E14.

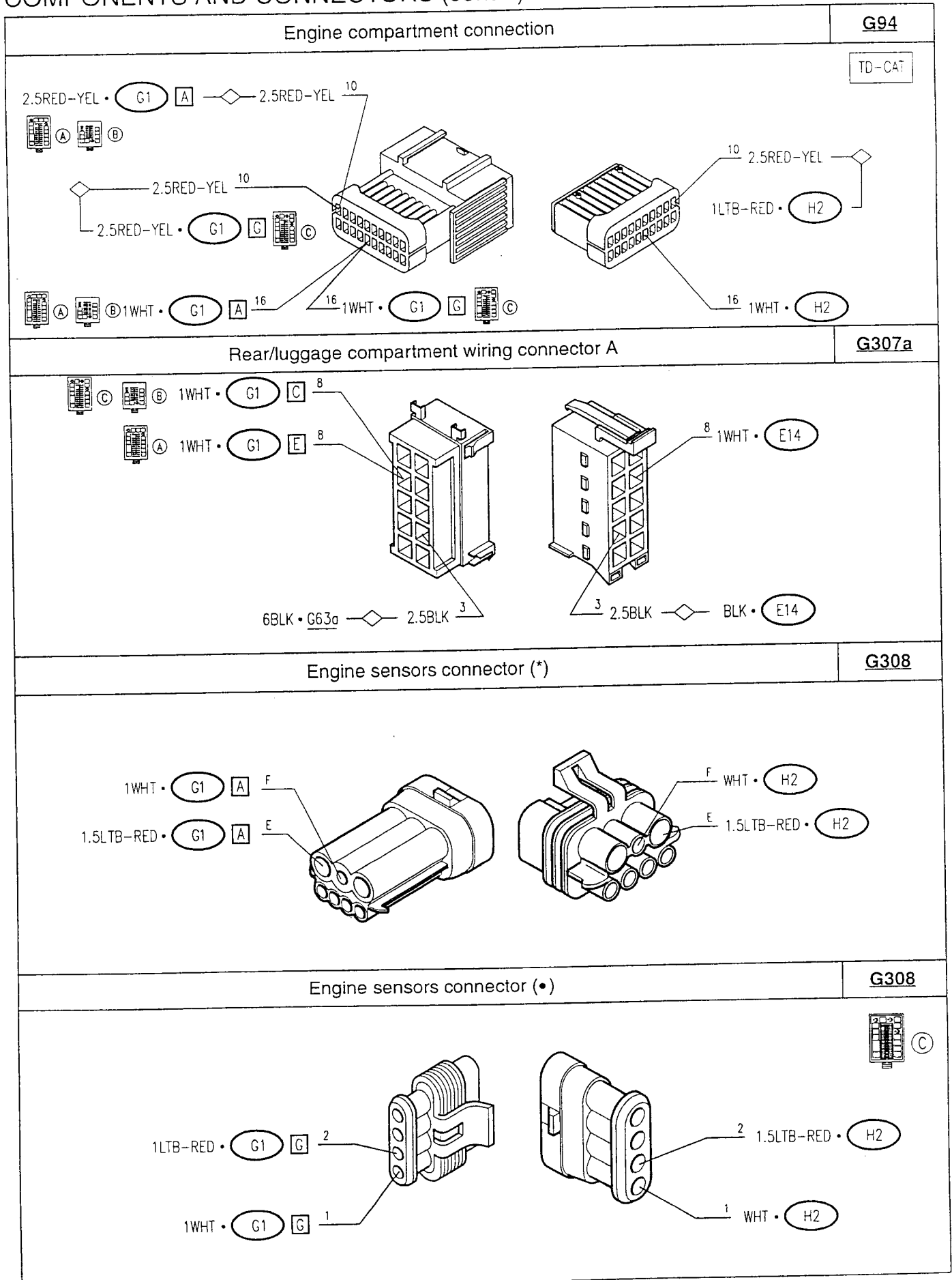
COMPONENTS AND CONNECTORS



COMPONENTS AND CONNECTORS (cont.d)

<p>Fusebox (G1) (C)</p>	<p>Fusebox (G1) (E)</p>
<p>Fusebox (G1) (G)</p>	
<p>Fusebox (G1) (H)</p>	
<p>RH rear earth G63a</p>	

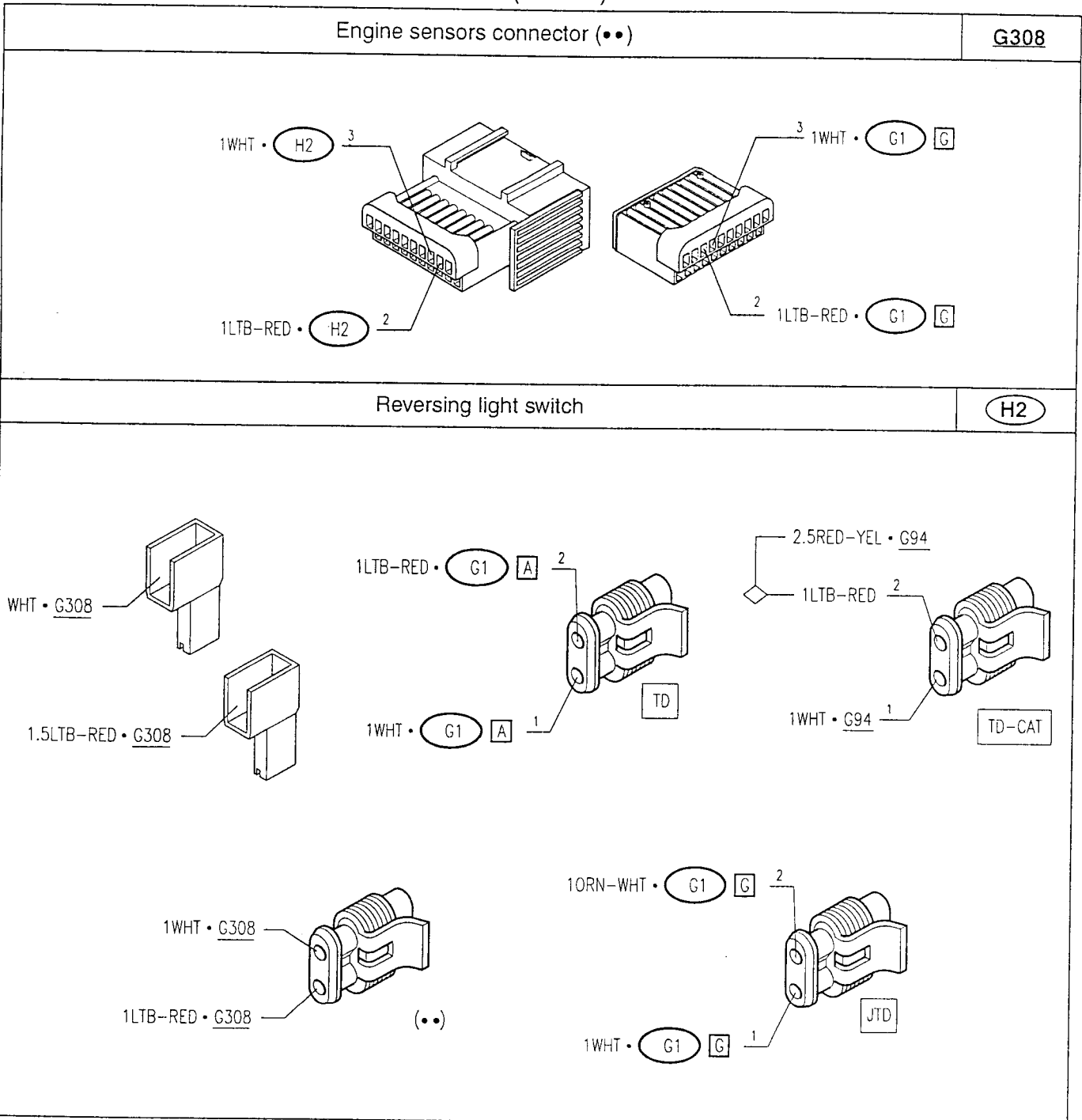
COMPONENTS AND CONNECTORS (cont.d)



(*) up to chassis no. _____
PA493000000009

(•) up to M.Y. '97
- 5 -

COMPONENTS AND CONNECTORS (cont.d)



(••) from Model Year '98

FAULTFINDING TABLE

Failure	Component to be checked		
	F15	E14	H2
Reversing light	•	•	•

LOCATION OF COMPONENTS

