

FUSE BLOCK

Description

The fuse block is located on the right-hand side of the engine compartment fire wall. Always replace blown fuses with the size specified for that circuit.

Economy Tractors

From top to bottom as viewed from the front of the tractor, the fuse block of the 1725, 1925, TC25, TC29 and TC33 tractors contains the following fuses:

	Fuse Size	Circuit Protected
1	7.5 amp	Front Lights Control Relay/Optional H.S.T. Cruise Control (25 Series only) Fuel Solenoid (TC only)
2	7.5 amp	Instrument Panel Gauges
3	7.5 amp	Instrument Panel Warning Lights
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4	20-amp	Front Lights/Rear Hazard Flasher Lights
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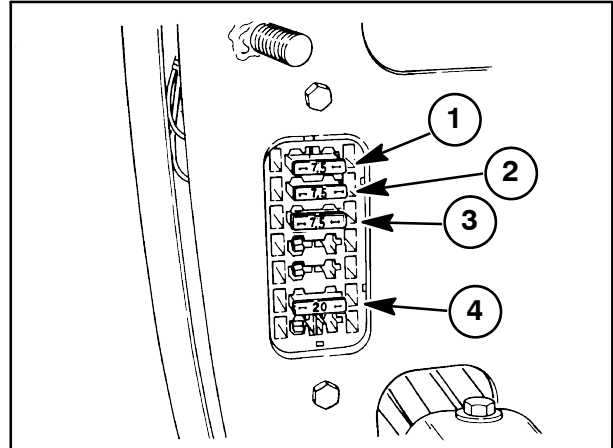


Figure 3-7

Deluxe Tractors

From top to bottom as viewed from the front of the tractor, the fuse block of the 1530, 1630, TC25D, TC29D, and TC33D tractors contains the following fuses:

	Fuse Size	Circuit Protected
1	7.5 amp	Fuel Solenoid/Start Circuit
2	7.5 amp	Instrument Panel
3	20-amp	Front Lights
4	15 amp	Rear Work Light and Cruise Control
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5	15 amp	Rear Hazard Flasher Lights
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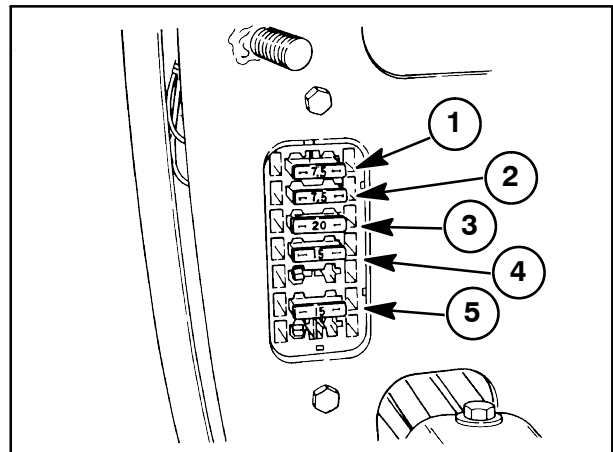


Figure 3-8

MAIN FUSE

Description

The main fuse is a 30 amp fuse, 1, located on the left-hand side of the engine compartment fire wall, for 1725, 1925, 1530, and 1630, or wire tied to the main harness for TC25, TC25D, TC29, TC29D, TC33, and TC33D, Figure 3-10, positioned in the area of the engine starter. This fuse protects the tractor's entire electrical system.

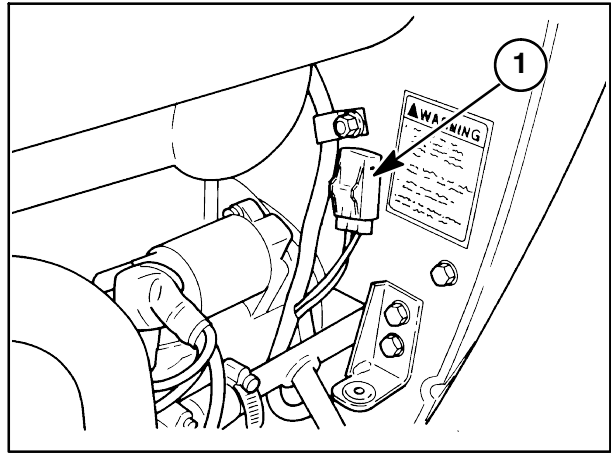


Figure 3-9

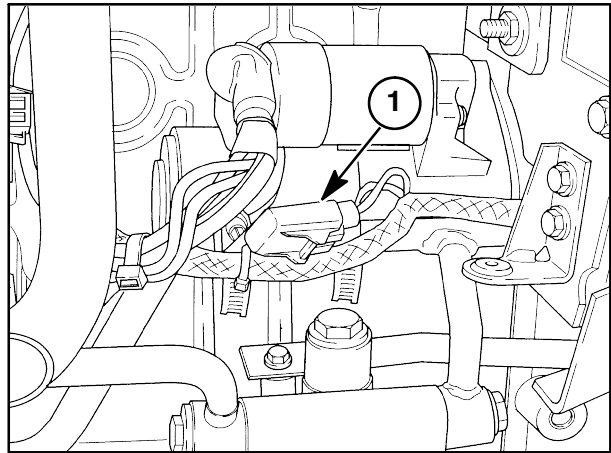


Figure 3-10

Replacing the Main Fuse

To replace the main fuse:

1. Unplug the connector to expose the fuse.
2. Remove the old fuse from the fuse holder and replace.

IMPORTANT: Always replace this fuse with a similar 30 amp fuse; DO NOT increase amperage rating.

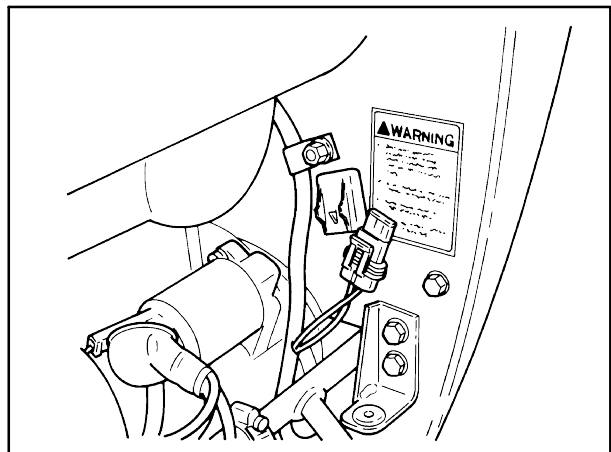


Figure 3-11