

MSD

Change-Over-Relay

The benefit of a relay is that it can be energized using a small amount of power (12V/1 Amp), through the activation circuit. Activating this circuit moves the relay's armature so it can transfer a large amount of power (12V/30 Amp) to control a high current device.

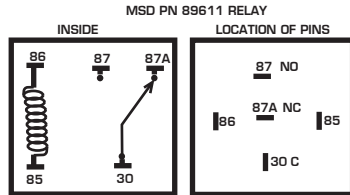
Activation Circuit

- White Wire - 18 Ga - Switch 12 Volts
- Black Wire - 18 Ga - Ground

Controlled Circuit

- Blue Wire - 12 Ga - Common (Batt +)
- Yellow Wire - 12 Ga - Normally Open
- Red Wire - 12 Ga - Normally Closed

NO - NORMALLY OPEN
NC - NORMALLY CLOSED
C - COMMON



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