

8617 (525T) RELAY ASSEMBLY

Relays are used in a wide variety of automotive applications. Just think of a relay as being an "electrically activated switch". This "switch" is composed of three CONTACTS, terminals #30, #87A and #87. Activating the relay is done with the COIL terminals #85 and #86. For auto security applications there are numerous features or functions which will require the use of relay (s): starter kill; circuit isolation; trigger inversion; trunk release, ect..

For power door lock applications, DEI offers modules with built in relays to simplify your installation i.e. P/N 451T. Refer to separate DEI power door lock handbooks for detailed information on these applications.

For power window operation, use the DEI power window roll-up module, part number 529T. The Pulse timer 528T is another DEI relay product, it is often used to turn on lights, as a courtesy feature.

Should you prefer the relay alone without the harness and relay socket, use DEI part 610T relay only.

