

PERFORMANCE SPECIFICATION

RELAYS, SOLID-STATE, GENERAL SPECIFICATION FOR

This supplement forms a part of Performance Specification
[MIL-PRF-28750K](#), dated 6 May 2019.

SPECIFICATION SHEETS

- [MIL-R-28750/5](#) - Relay, Solid State, Hermetically Sealed, Isolated, ± 50 mA, ± 40 V, AC or DC, Analog Signal Switching, SPST (N.O.)
- [MIL-R-28750/6](#) - Relay, Solid State, Hermetically Sealed, Isolated, 250 mA, 40 V DC, Signal Switching, SPST (N.O.)
- [MIL-R-28750/7](#) - Relay, Solid State, Hermetically Sealed, Isolated, 100 mA, 250 V DC, Signal Switching, SPST (N.O.)
- [MIL-PRF-28750/8](#) - Relay, Solid State, Hermetically Sealed, Class II, Optically Isolated, 600 mA, 50 V DC, Signal Switching, SPST (N.O.)
- [MIL-PRF-28750/9](#) - Relay, Solid-State, Hermetically Sealed, Class II, Optically Isolated, Zero Voltage Turn-on, 1 Ampere (2 Amperes with Heat Sink), 400 Hz, Power Switching, SPST (N.O.)
- [MIL-PRF-28750/10](#) - Relay, Solid-State, Sealed, Class I, Optically Isolated, Zero Voltage Turn-on, 25 Amperes, 250 V Maximum, 400 Hz, Power Switching, SPST (N.O.)

Custodians:
Army – CR
Navy - EC
Air Force – 85
DLA – CC
NASA-NA

Preparing activity:
DLA - CC
(Project 5945-2019-007)

Review activities:
Army - MI
Navy – OS

NOTE: The activities listed above were interested in this document as of the date of this document. Since organizations and responsibilities can change, you should verify the currency of the information above using the ASSIST Online database at <https://assist.dla.mil/>.

