

MILITARY SPECIFICATION

RELAYS, HYBRID, ESTABLISHED RELIABILITY,
GENERAL SPECIFICATION FOR

This supplement forms a part of
MIL-R-28776C, dated 18 July 1994.

SPECIFICATION SHEETS

- MIL-R-28776/1 - Relays, Hybrid, Established Reliability, DPDT, Low Level to 1.0 Ampere (Transistor Driven) (Electromechanical Output).
- MIL-R-28776/3 - Relays, Hybrid, Established Reliability, DPDT, Low Level to 1.0 Ampere (Sensitive, Coil Operate Power at 25°C) (Transistor Driven) (Electromechanical Output) With Diode Coil Suppression.
- MIL-R-28776/4 - Relays, Hybrid, Established Reliability, SPDT, Low Level to 1.0 Ampere (Sensitive, Coil Operate Power at 25°C) (Transistor Driven) (Electromechanical Output) With Diode Coil Suppression.
- MIL-R-28776/5 - Relays, Hybrid, Established Reliability, SPDT, Low Level to 1.0 Ampere (Transistor Driven) (Electromechanical Output) With Diode Coil Suppression.
- MIL-R-28776/6 - Relays, Hybrid, Established Reliability, DPDT, Low Level to 1.0 Ampere, Internal MOSFET Drive With Zener Diode Gate Protection, (Electromechanical Output), Diode Coil Suppression and Terminals With 0.100 Grid Lead Spacing.
- MIL-R-28776/7 - Relays, Hybrid, Established Reliability, DPDT, Low Level to 1.0 Ampere (Sensitive Coil Operate at 25°C), Internal MOSFET Driver With Zener Diode Gate Protection (Electromechanical Output), Diode Coil Suppression and Terminals With 0.100 Grid Lead Spacing.

CONCLUDING MATERIAL

Preparing activity:
DLA - ES

(Project 5945-0954)