NSN 5945-01-572-2180

Control Relay Module - Page 1 of 1



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Special Features:

Personality code 8 (factory set); uses 1 module address; operating current - standby = 100 (upsidedown h)a, activated = 100 upsidedown h)a; operating voltage - 15.2 to 19.95 vdc (19 vdc); type and rating - form "c", 24 vdc = 2 amps (pilot duty), 120 vac = 0.5 amps, 220 vac (non-ul) = 0.5 amps; mounting - plugs into uio2r, uio6r or uio6 motherboards; high impact engineering polymer; operating temperature - 32 to 120 deg. F. (0 to 49 deg. C.), storage temperature - -4 to 140 deg. F. (-20 to 60 deg. C.), relative humidity - 0 to 93 pct.; led operation - on-board green led - flashes when polled, on-board red led - flashes when in alarm / active; use w/ signature loop controller **Shelf Life:**

N/a

Unit Of Measure:

Demilitarization:

No