NSN 5925-01-570-8514

Circuit Breaker - Page 1 of 1

Yes - demil/mli

Fiig: A030a0



View Online at https://aerobasegroup.com/nsn/5925-01-570-8514 **Body Style:** Multipole-multiple actuator type **Pole Quantity:** 4 **Maximum Continuous Load Current Rating Per Pole:** 55.0 amperes dc third location **Operating Voltage Type And Rating Per Pole In Volts:** 250.0 dc third location **Trip Release Method:** Magnetic all locations **Trip Release Characteristic:** Time delay all locations **Reset Method:** Manual **Manual Actuator Type And Quantity:** 4 toggle **Actuator Function:** Trip-reset **Actuator Position Designation:** At each pole **Internal Trip Release Configuration:** Series/relay trip all locations **Product Name:** Circuit breaker--series/relay, trip **Special Features:** Operating temperature -40 to +85deg c; 4th pole current not used, voltage not used, trip 24vdc holding coil, freq dc Frequency In Hertz: 60.0 third location Shelf Life: N/a **Unit Of Measure: Demilitarization:**