NSN 5925-01-519-1886

Circuit Breaker - Page 1 of 1

Fiig: A030a0



View Online at https://aerobasegroup.com/nsn/5925-01-519-1886 **Body Style:** Single pole type **Case Material:** Plastic **End Application:** T6a training aircraft **Pole Quantity:** 2 **Arc Quenching Method: Mounting Facility Type And Quantity:** 1 threaded stud **Maximum Continuous Load Current Rating Per Pole:** 20.0 amperes dc single location Operating Voltage Type And Rating Per Pole In Volts: 250.0 dc single location Maximum Interrupting Capacity Current Type And Rating Per Pole In Amps: 3000.0 dc all locations **Circuit Protection Type:** Overvoltage all locations **Trip Release Method:** Solid state all locations **Trip Release Characteristic:** Instantaneous all locations **Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent:** 150.0 all locations **Reset Method:** Electric **Terminal Type And Quantity:** 1 solder stud Shelf Life: N/a **Unit Of Measure: Demilitarization:** No