## NSN 5925-01-587-5767

Fiig: A030a0



Circuit Breaker - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/5925-01-587-5767 **Body Style:** Multipole-single actuator type **Body Length:** 4.500 inches **Case Material: Plastic End Application:** For use with i-line panelboards and switchboards **Pole Quantity: Mounting Facility Type And Quantity:** I-line plug-on **Maximum Continuous Load Current Rating Per Pole:** 225.0 amperes ac all locations Operating Voltage Type And Rating Per Pole In Volts: 600.0 ac all locations **Circuit Protection Type:** Overcurrent all locations **Reset Method:** Manual **Manual Actuator Type And Quantity:** 1 toggle **Actuator Function:** Trip-reset **Actuator Position Designation:** At pole two **External Actuator Linkage Arrangement:** One, two, and three linked **Special Features:** J-frame; interrupting rating: 65ka at 240 vac, 35ka at 480 vac, 18ka at 600 vac; provides overload and short circuit protection; adjustable magnetic trip: low: 1125a, high: 2250a; terminal type: i-line connection (on end), 3 and lugs (off end), 3; wire size: no. 3/0 to 350 awg/kcmil Shelf Life: N/a **Unit Of Measure: Demilitarization:** No