## NSN 6110-01-590-7963

No Fiig: A510t0

Electrical Motor Thermal-overload Protector - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6110-01-590-7963 **Overall Length:** 45.0 millimeters **Overall Height:** 93.0 millimeters **Overall Width:** 90.5 millimeters **Current Type:** Ac/dc Frequency Rating: Between 50.0 hertz and 60.0 hertz Pole Quantity: **Current Rating In Amps:** 16.0 **Voltage Rating:** 200.0 pounds per hour dry and 600.0 pounds per hour with retaining chain **Mounting Facility Type And Quantity:** 2 screw **Operation Type:** Manual **Features Provided:** Rohs directive compliance **Product Name:** Pushbutton manual motor protector **End Item Design Control Activity:** Eaton Phase: Three **Special Features:** Pushbutton, frame b, class 10; motor protector device with thermal and magnetic trip Shelf Life: N/a **Unit Of Measure: Demilitarization:**