NSN 6625-01-470-6104



Electronic Switch - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/6625-01-470-6104 **Overall Length:** 425.0 millimeters **Overall Height:** 89.0 millimeters Overall Width: 292.0 millimeters **Operating Tempurature Range:** +32.0 to 130.0 degrees fahrenheit **Average Life Measurement:** Not rated **Basic Shape Style:** Rectangular or square **Inclosure Type:** Encased Installation Design: Top of cabinet/counter **Circuit Construction Type:** Solid state **Indicator Device Type And Quantity:** Lcd **Connection Type And Location:** Terminal block w/screw rear **Operating Ac Frequency In Hertz:** 48.0 single voltage and 440.0 single voltage **Connection Contact Type And Quantity:** 1 wire lead terminals external **External Ac Operating Voltage In Volts:** 250.0 2nd voltage Phase: Single **Special Features:** Opt 909 rack flange kit w/handle (hp p/n 5061-1169). Interface is hp-ib; designed to hold up to 5 different switch and control modules; select from multiplexer, relay from c relay, matrix switch, microwave switch module, digital i/o module, breadboard, vhf switch, 26.5 ghz signal switching (depending on modules selected); up to 50 channels, 40 configuration storage registers **Functional Description:** Provides signal switching w/integrity and isolation needed for high performance production test systems Shelf Life: N/a **Unit Of Measure:**

Fiig: A32200

Demilitarization: Yes - demil/mli