NSN 5895-01-624-6964

Electronic Switch - Page 1 of 1

No Fiig: A32200



View Online at https://aerobasegroup.com/nsn/5895-01-624-6964 **Overall Length:** 162.0 millimeters **Overall Height:** 42.0 millimeters **Overall Width:** 267.0 millimeters **Operating Tempurature Range:** +0.0 to 50.0 degrees celsius **Average Life Measurement:** Not rated **Basic Shape Style:** Rectangular or square **Inclosure Type:** Encased **Installation Design:** Rack **Circuit Construction Type:** Solid state **Operating Ac Frequency In Hertz:** 50.0 single voltage and 60.0 single voltage **External Ac Operating Voltage In Volts:** 100.0 single voltage and 240.0 single voltage **Special Features:** Weight 1.28kg; 24-port fe unmanaged switch; total port count, 1000 base-t 24 ports; switching capaci type 4.8 gbps; switching forwarding rate 3.6 mpps; packet buffer byte 256k; mac address 8k; jumbo frame support up to 2048 btye; 802.1p cos; back - pressure - based flow control; maximum power consumption 130 watt; mtbf 100, 833/hr Shelf Life: N/a **Unit Of Measure: Demilitarization:**