NSN 5975-01-173-5875

Electrical-electronic Equipment Chassis - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5975-01-173-5875 **Mounting Hole Diameter:** 0.250 inches **Overall Depth:** 18.000 inches **Overall Height:** 11.250 inches **Overall Width:** 26.625 inches **Material Thickness:** 0.250 inches **Mounting Hole Quantity:** 28 Center To Center Distance Between Mounting Holes Along Length: 3.000 inches **Center To Center Distance Between Mounting Holes Along Width:** 3.000 inches **Specific Equipment Accommodated:** Directional/omni remote, asascm **End Application:** 5840-01-142-6672, radar receiving set, an/msr-t4 **Design Feature:** Punched holes Material: Aluminum alloy and copper and steel Style Designator: Closed ends and sides w/bottom plate **Supplementary Features:** Includes cover 1, access panel 1, power sensor assembly 1, slide assembly 1, circuit card assembly 1, cable assembly 80, rf switch 15, diplexer 2, limiter 9, attenuator 15, amplifier 12, power divider 8, gain equalizer 4, bandpass filter 5, diode 12, hybrid coupler 3 Shelf Life: N/a **Unit Of Measure:**

Demilitarization: Yes - demil/mli

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