NSN 5999-01-193-6569

Ventilating Radio Frequency/electromagnetic Interference Shielded Panel - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5999-01-193-6569

Overall Length:

Between 5.590 inches and 5.650 inches

Overall Width:

Between 5.590 inches and 5.650 inches

Special Features:

Wbody thickness: 0.718 in.Nom; design type: reusable; filtering media design: honey comb; material and document: filtering medium, aluminum alloy mil-c-7438; frame, aluminum alloy qq-a-200/9, alloy 6063-t1; seal, steel alloy astm b-520 and rubber chloroprene mil-r-6130, type 2, grade a, cond medium; surface treatment and document: filtering medium, chromate mil-c-5541, class 1a or tin plated mil-t-10727, type 1 or cadmium plated qq-p-416, type 2, class 2 or nickel plated mil-c-26074a; frame, chromate mil-c-5541, class t1 or tin plated mil-t-10727, type 1 or cadmium plated qq-p-416, type 2, class 2 or nickel plated mil-c-26074a; seal, chromate mil-c-5541, type a1 or tin plated mil-t-10727, type 1 or cadmium plated qq-p-416, type 2, class 2 or nickel plated mil-c-26074a

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900