NSN 5999-01-332-1165

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



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Between 5.985 inches and 6.015 inches

Overall Width:

Between 9.220 inches and 9.280 inches

End Application:

1230-01-319-3163 defense system, air

Special Features:

9mounting type: unthreaded; mounting hole dia: 0.195 in.Min, 0.201 in.Max; mounting hole qty: 5; body thickness: 0.610 in.Min, 0.640 in.Max; distance between mtg hole centers: 3.188 in.Nom; design type: reusable; filtering media design: honey comb; material: filtering medium, aluminum mil-c-7438, grade b; frame, aluminum alloy qq-a-200/8, temper 4; seal, rubber silicone ams 3195 and steel astm b 520 and copper astm b 520; surface treatment and document: filtering medium, tin plated mil-t-10727, type 1; frame, tin plated astm b 520 **Shelf Life:**

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900