# NSN 5999-01-334-9794

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



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## **Overall Length:**

Between 10.970 inches and 11.030 inches

**Overall Width:** 

Between 7.970 inches and 8.030 inches

**End Application:** 

1430-01-087-6330 radar set, semit

### **Special Features:**

Mounting type: unthreaded hole; mounting hole dia: 0.192 in.Min, 0.196 in.Max; mounting hole qty: 14; body thickness: 0.705 in.Min, 0.785 in.Max; distance between mtg hole centers: 2.655 in.Min, 2.675 in.Max; design type: reusable; filtering media design: honey comb; material: filtering medium, copper alloy; frame, copper alloy qq-b-613; seal, copper alloy astm b520, class t40a and sponge mil-r-6130, type ii, grade a; surface treatment and document: frame, copper mil-c-14550 and tin plated mil-p-81728

### Shelf Life:

N/a

**Unit Of Measure:** 

#### **Demilitarization:**

Yes - demil/mli

Fiig:

A23900