NSN 5999-01-387-5900

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



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Overall	Lenath:
Overan	LCHAHI.

Between 18.660 inches and 18.720 inches

Overall Width:

Between 6.160 inches and 6.220 inches

End Application:

An/sqq-32 uni

Special Features:

Do not paint the mounting surface, including the entire gasket area; body thickness: 0.686 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-200/8 or aluminum alloy qq-a-200/9; screening, aluminum alloy qq-a-250/2; surface treatment and document: body, chromate mil-c-5541, class 3 and paint fc 144360 type 1, a, or b color black per 37038 per fed-std 595

Precious Material And Location:

Emi gasket silver

Precious Material And Weight:

0.005 silver grains, troy

Precious Material:

Silver

Test Data Document:

49956-g470762 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900