

View Online at <https://aerobasegroup.com/nsn/6150-01-515-9930>

Body Cross-sectional Shape:

Rectangular

Overall Length:

16.000 inches

Cross-sectional Height:

0.129 inches

Cross-sectional Width:

Between 0.516 inches and 0.536 inches

End Application:

Nuclear power plants; filters

Mounting Configuration:

Crimp terminal lugs (ms25036-157) at each end

Construction:

Solid

Material:

Copper and plastic

Material Specification:

Qq-c-502 federal specification single material response

Surface Treatment:

Tin

Supplementary Features:

Drawing calls this: jumper assembly; has yellow polyolefin insulation sleeving (sae-ams-dtl-23053); marked "ir/pr gnd" adjacent to left terminal lug and "gnd8" adjacent to right one

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A537p0