

View Online at <https://aerobasegroup.com/nsn/5985-01-407-3129>

Cross Sectional Shape:

Internal, rectangular external, rectangular

End Application:

Mc-130-e

Tubing Wall Construction Style:

Seamless first tubing segment

Flange Quantity:

2

Voltage Standing Wave Ratio:

1.40

Insertion Loss In Decibels:

0.75

Maximum Operating Pressure:

15.0 pounds per square inch gage

Waveguide Length:

40.980 inches

Waveguide Center To Center Distance:

13.550 inches

Specified Frequency:

Between 6.5 gigahertz and 18.0 gigahertz

Special Features:

Flex seg. W/msr jacket

Flexibility:

Rigid second tubing segment

Material:

Beryllium second tubing segment

Style Designator:

Offset bend type

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

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