

View Online at <https://aerobasegroup.com/nsn/5999-01-468-1542>

Cross Sectional Shape:

Metal and nonmetallic materials

Aperture Width:

2.650 inches

Aperture Length:

4.920 inches

Cross-sectional Thickness:

0.060 inches

Special Features:

Rectangular with rectangular aperture; has 5 holes 0.203 in. In dia. Along each long side and 1 hole, 0.203 in. In dia. Along each short side; has a tongue, 0.260 in. H x 0.800 in. W along each short side; inner corners are rounded, outer ones are square; hardness: shore a durometer: 70 p/m 7 per astm d2240; volume resistivity (min/max): .015 ohm-cm; specific gravity: 2.0 p/m 13 percent per astm d792; tensile strength (min): 180 per astm d792; tear strength (min): 35 ppi per astm d624; elongation to break percent (min/max): 60/260 per astm d412; temperature range: m55 to p160 degrees c

Material:

Silicone core and silver core and aluminum core

Precious Material And Location:

Filler and conductive adhesive silver

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

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