Electronic Shielding Gasket - Page 1 of 2



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Hole 0.27 Ove 14.0 Ove 9.00 Mind 0.15 Insid	h and composition a Diameter: 0 inches rall Length: 00 inches rall Width: 0 inches b Width: 6 inches
0.27 Ove 114.0 Ove 9.00 Mino 0.15 Insio	0 inches rall Length: 00 inches rall Width: 0 inches pr Width:
Ove 14.0 Ove 9.00 Mino 0.15 Insio 1.12	rall Length: 00 inches rall Width: 0 inches or Width:
14.0 Ove 9.00 Mino 0.15 Insio 1.12	00 inches rall Width: 0 inches or Width:
Ove 9.00 Mino 0.15 Insio 1.12	rall Width: 0 inches or Width:
9.00 Mina 0.15 Insia 1.12	0 inches or Width:
Mino 0.15 Insio 1.12	or Width:
0.15 Insic 1.12	
Insi 1.12	6 inches
1.12	
	de Corner Radius:
. .	5 inches
Outs	side Corner Radius:
2.12	5 inches
Ape	rture Width:
7.00	0 inches
Ape	rture Length:
12.0	00 inches
Cen	ter To Center Distance Between Bolt Holes Along Width:
2.25	0 inches
Cen	ter To Center Distance Between Bolt Holes Along Length:
2.25	0 inches
Outs	side Edge To Bolt Hole Center Distance Along Width:
0.50	0 inches
Outs	side Edge To Bolt Hole Center Distance Along Length:
0.50	0 inches
Cros	ss-sectional Height:
0.15	6 inches
Mino	or Height:
0.12	5 inches
Bolt	Hole Quantity:
16	
Envi	ironmental Protection Material Location:
Arou	ind rf shielding gasket outer perimeter
Mate	erial:
Rubl	ber silicone class q environmental seal
Mate	erial Specification:
Qq-r	n-281 federal specification single material response emi/rfi conductor
Style	e Designator:
Non	-circular

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Unit Of Measure:

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Demilitarization:

No

Fiig:

A032a0