

ARC MAGNETIC ABSORBER ARC - DS – 13035

Description: Flexible, iron silicide loaded Silicone rubber based microwave absorber tuned for signal isolation. Iron silicide provides a measure of protection against corrosion caused by moisture exposure. The product can be provided with or without pressure sensitive transfer adhesive on the back side.

Sheet Size: 12" x 12" (30.48 x 30.48 cm)

Part Size: Can be die cut or water jet cut into many Configurations.

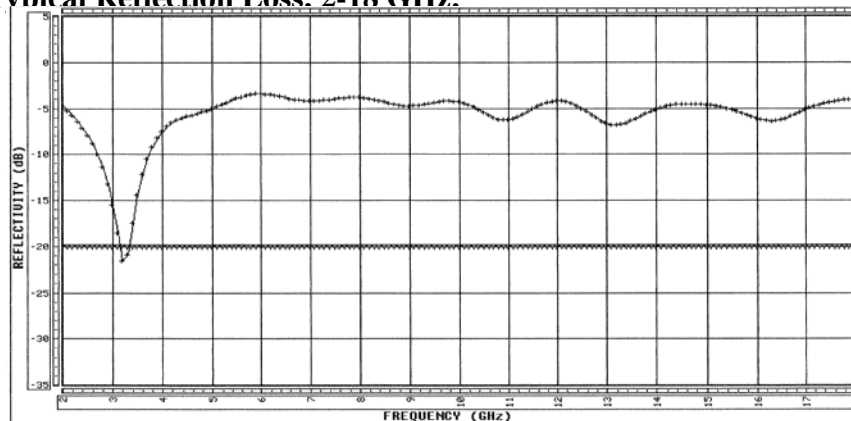
Thickness: 0.150" +/- .005 (3.81 +/- .127mm)

Color: Gray

Temperature Range: -60F to +375F (-51C to 190.6C)

Outgassing Properties: TML	CVCM	Water Vapor
		Recovered
<1.0%	<.10%	.07

Typical Reflection Loss, 2-18 GHz:



The technical information contained herein is consistent with the properties of this material but should not be used in the preparation of specifications as it is intended for reference only.



Solutions for Interference Control

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