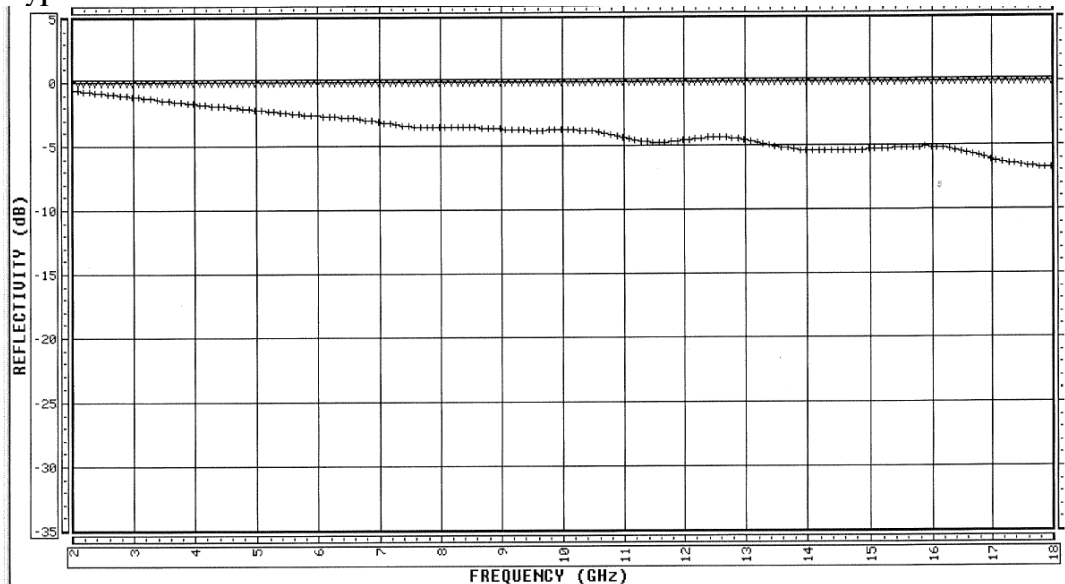


ARC RESONANT ABSORBER ARC - DD - 11393

Description: Flexible, narrowband, carbonyl iron loaded silicone rubber based microwave absorber tuned for mode suppression in an enclosed cavity, signal isolation and surface current attenuation. This product is electrically non-conductive. It can be provided with or without pressure sensitive transfer adhesive on the back side.

Sheet Size:	12" x 12" (30.48 x 30.48cm)		
Part Size:	Can be die cut or waterjet cut to many Configurations.		
Thickness:	0.020" +/- 0.005 (0.508 +/- 0.127mm)		
Color:	Gray		
Temperature Range:	-65F to +375F (-51C to 190C)		
Flammability Rating:	UL94-V0 (file number E204422)		
Outgassing Properties: TML (ASTM E-595-90)	<1.0%	CVCM <0.10%	Water Vapor Recovered 0.07%

Typical Far-field Reflection Loss: 2-18GHz



Solutions for Interference Control

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