

Parker Chomerics CHO-SORB® EMI Ferrites

Category : Ceramic , Oxide

Material Notes:

Cost effective CHO-SORB EMI ferrites reduce conducted emissions and ESD susceptibility on signal lines and power cables without affecting data transmission. They are widely used in computers, printers, keyboards, PBXs, CATVs, radio and television receivers, medical electronics, and data communication equipment. Information provided by Chomerics

Order this product through the following link:

http://www.lookpolymers.com/polymer_Parker-Chomerics-CHO-SORB-EMI-Ferrites.php

Electrical Properties	Metric	English	Comments
Volume Resistivity	1e+05	1e+05	
Magnetic Permeability	850	850	Initial, @ B < 10 Gauss, m1
Magnetic Saturation Flux Density, Bmax	1200 Gauss	1200 Gauss	Residual
	2750 Gauss	2750 Gauss	@ (B) @ 10 Oersteds
Curie Temperature	>= 130 °C	>= 266 °F	

Descriptive Properties	Value	Comments
Composition	Nickel Zinc	
Frequency Range	30 - 200 MHz	
Magnetic Loss Tangent	0.00012	
Temperature Coefficient of m1	1 %/°C	(20-70°C)

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