



NF6 - Non-Magnetic Ferrite

This non-magnetic material has an advantage over other types of insulating ceramics because it has the thermal characteristics of ferrite

Typical Characteristics

Initial Permeability	1.01
dc Volume Resistivity	10^{10} ohm-cm
Dielectric Constant	35
Thermal Expansion	8.5 ppm/°C
Hardness (Knoop)	700
Bulk Density	5.06 g/cc