## F9C

Material Type: Manganese-Zinc Ferrite

**Properties:** \*High permeability

\*High saturation

\*Improved frequency response (depending on application)

\*High Curie temperature

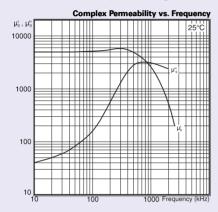
Frequency range: Depends on application

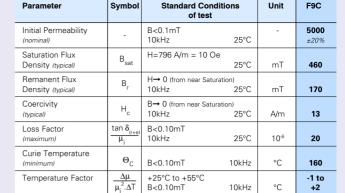
Typical Applications: Specially developed for Mains

filtering, Wideband and Pulse

**Transformers** 

Available core shapes: Ring, E, RM & Pot Cores.



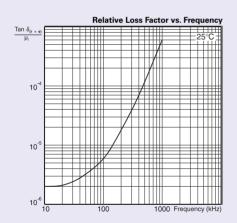


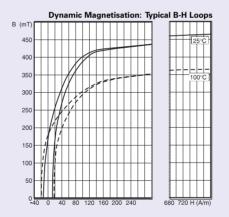
B<0.10mT

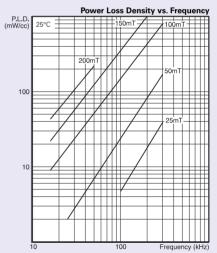
**Material Specification** 

Resistivity

(typical)







10kHz

1 V/cm

25°C

°C

ohm-

cm

+2

50

