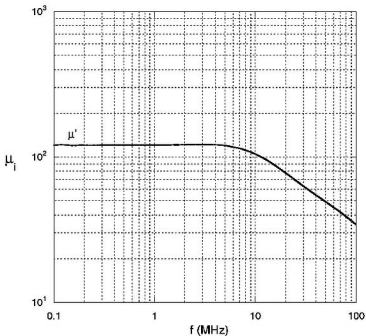


Material 25

Common Mode High Frequency

125 Permeability

Permeability vs. Frequency

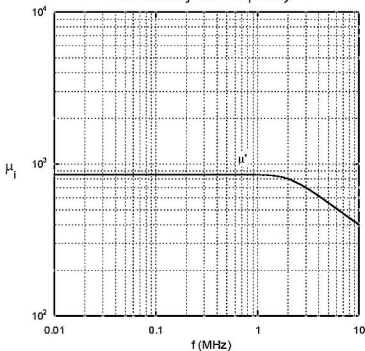


Material 28

Common Mode Mid Frequency

850 Permeability

Permeability vs. Frequency

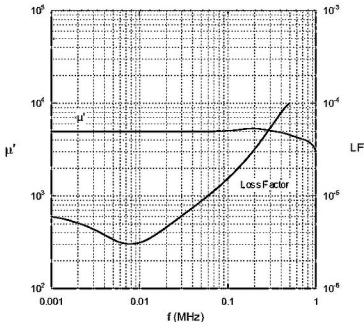


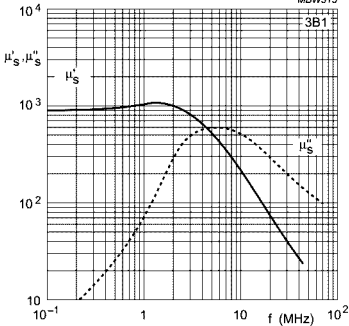
Material 35

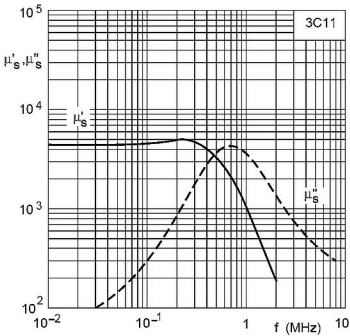
Common Mode Low Frequency

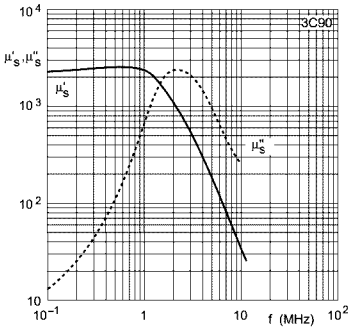
5000 Permeability

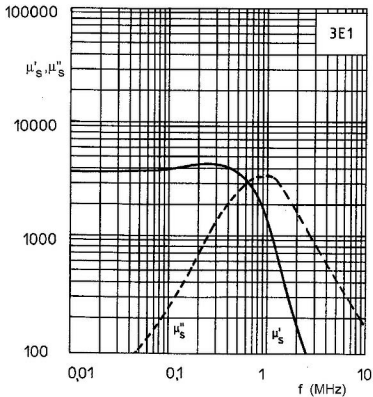
Permeability & Loss Factor vs. Frequency

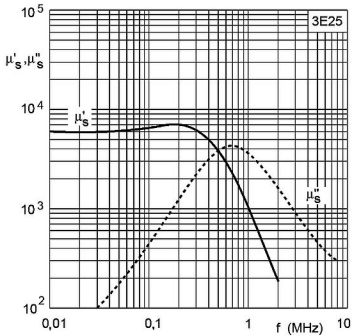


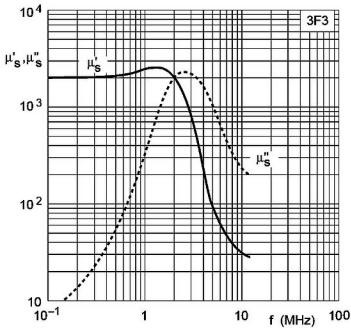


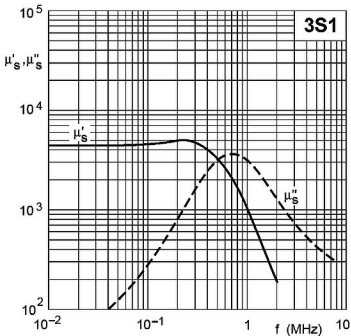


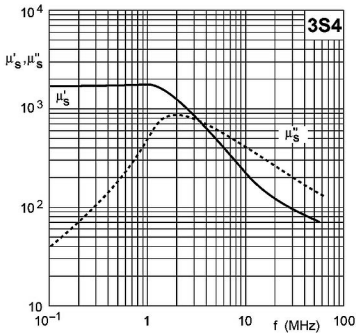


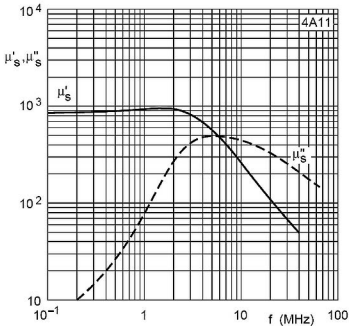




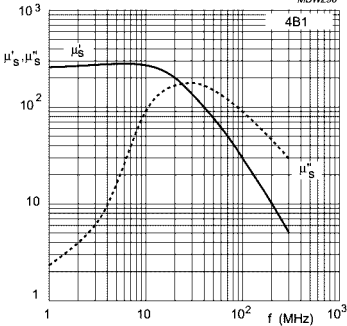


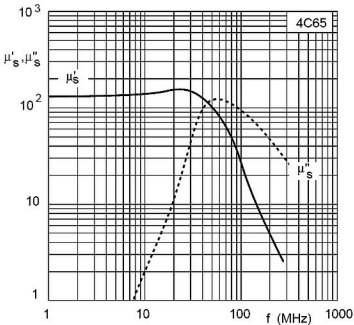


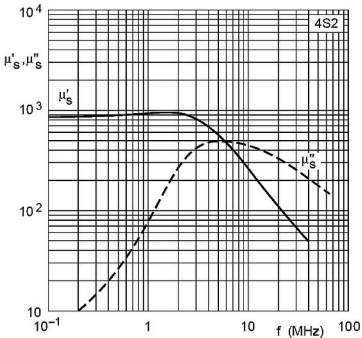




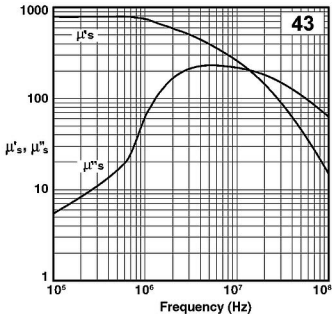
4B1



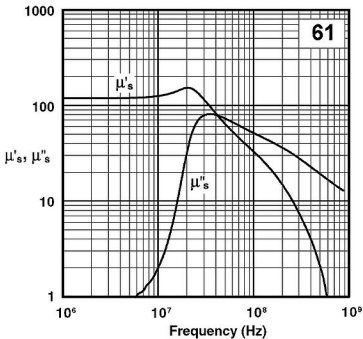




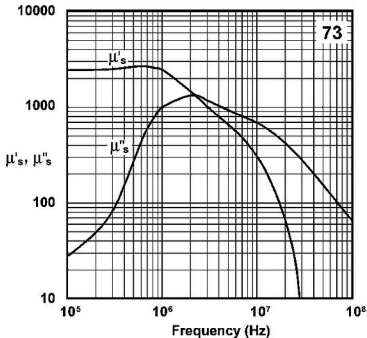
Complex Permeability vs. Frequency



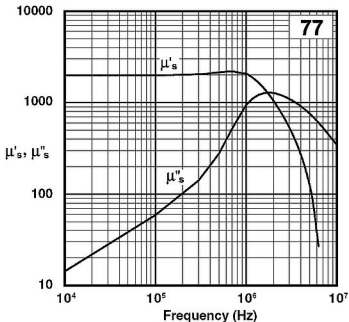
Complex Permeability vs. Frequency



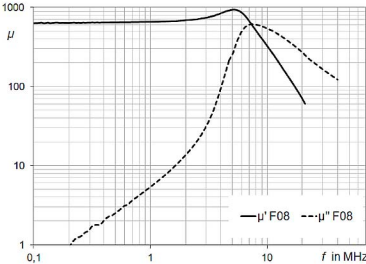
Complex Permeability vs. Frequency



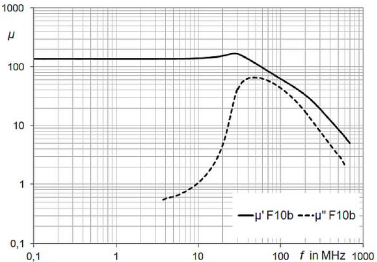
Complex Permeability vs. Frequency



Werkstoffdaten F08
Material data

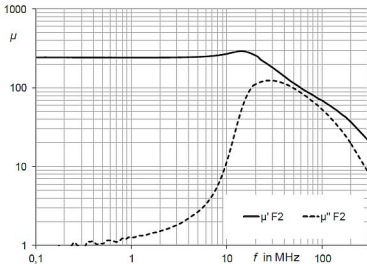


Werkstoffdaten F10b
Material data



Werkstoffdaten F2

Material data

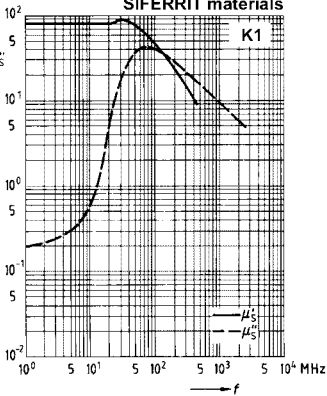


SIFERRIT materials

μ'_S, μ''_S

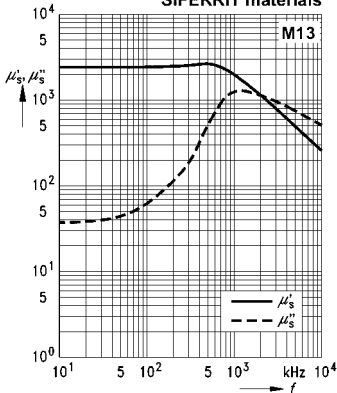


K1



f

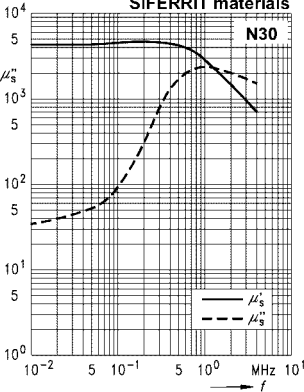
SIFERRIT materials



SIFERRIT materials

N30

μ'_s, μ''_s

SIFERRIT materials

U 17

