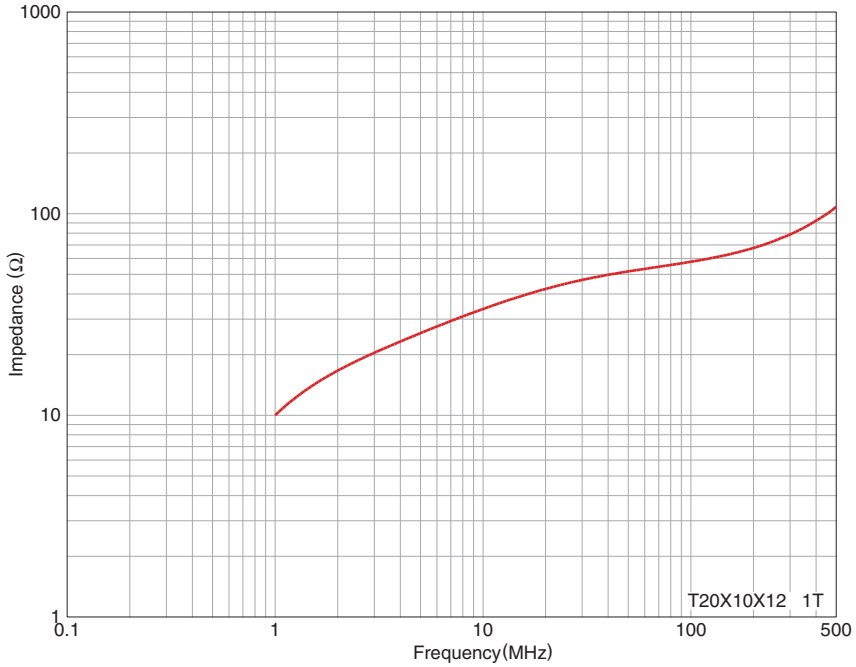
Ferrite Cores for EMI Suppression **Material List of HF70**

MATERIAL CHARACTERISTICS (Ni-Zn)

Initial permeability μi	Temperature factor of initial permeability αμir (°C) $\times 10^3$	Curie temperature Tc (°C)	Saturation magnetic flux density Bs (mT)	Electrical resistivity ρ (Ω • m)
1500	1 to 6	>100	280[H=1600A/m]	10^5

IMPEDANCE vs. FREQUENCY CHARACTERISTICS