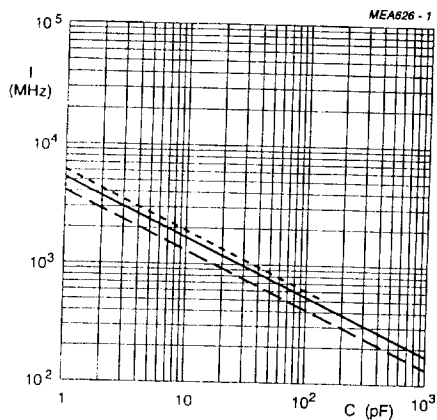


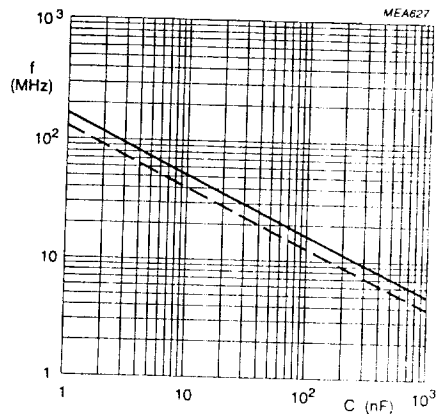
Surface mounted ceramic multilayer capacitors

Class 1, NP0 series



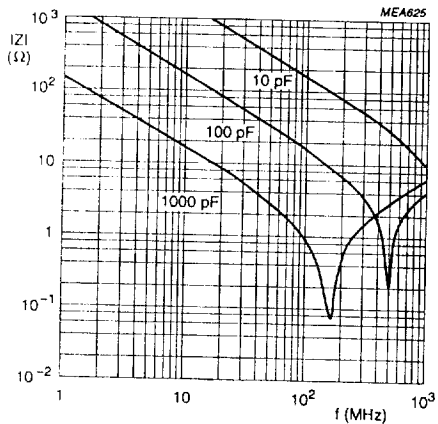
$L = 0.6$ nH (dotted line).
 $L = 1$ nH (solid line).
 $L = 1.5$ nH (broken line).

Fig.17 Series resonance frequency as a function of capacitance.



$L = 1$ nH (solid line).
 $L = 1.5$ nH (broken line).

Fig.18 Series resonance frequency as a function of capacitance.



Case sizes 0603 to 1210.

Fig.19 Typical impedance ($|Z|$) as a function of frequency.