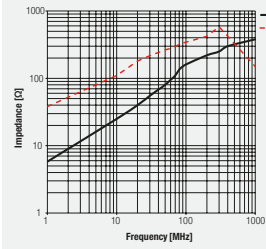
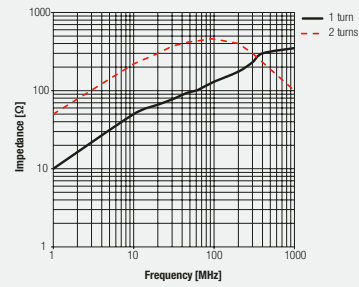


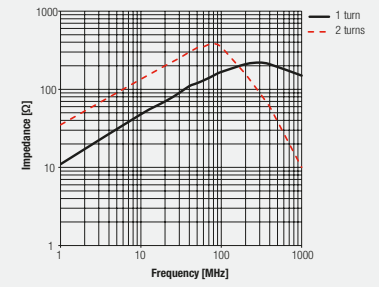
742 701 11
 Ø Cable: 3 mm
 Material: 4 W 620



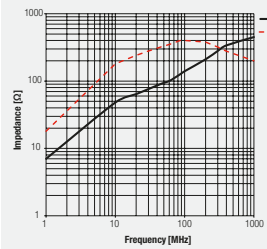
742 701 17
 Ø Cable: 9.6 mm
 Material: 3 W 800



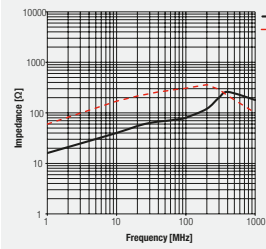
742 701 2
 Ø Cable: 11.5 mm Material: 4 W 620



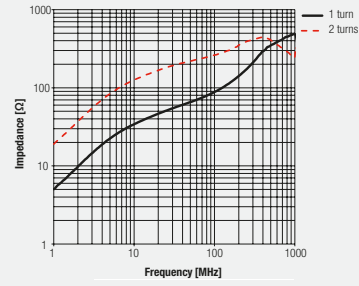
742 701 15
 Ø Cable: 18.5 mm Material: 3 W 800



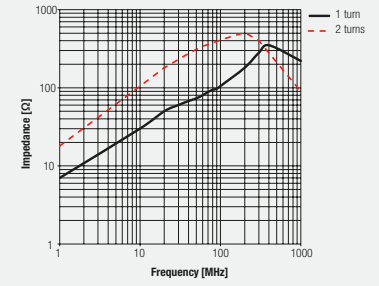
742 701 13
 Ø Cable: 4.6 mm
 Material: 4 W 620



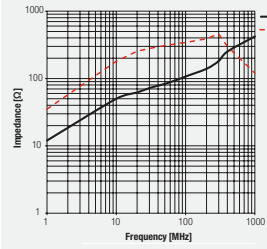
742 701 81
 Ø Cable: 10.3 mm
 Material: 4 W 1500



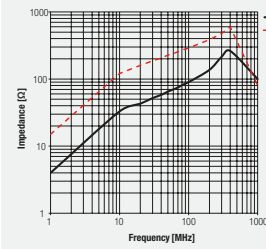
742 701 703
 Ø Cable: 14.5 mm Material: 7 W 380



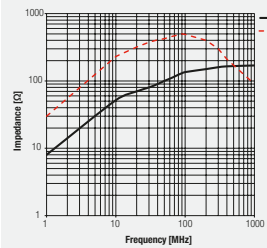
742 701 51
 Ø Cable: 20.4 mm Material: 4 W 620



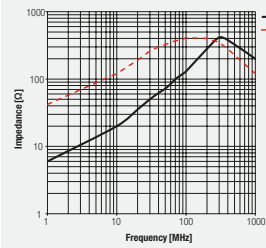
742 701 06
 Ø Cable: 6.5 mm
 Material: 4 W 620



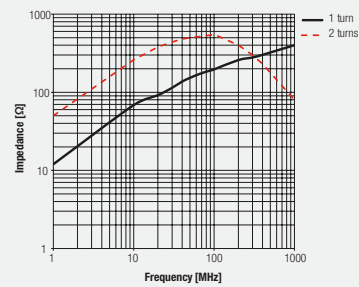
742 701 20
 Ø Cable: 12.5 mm
 Material: 4 W 620



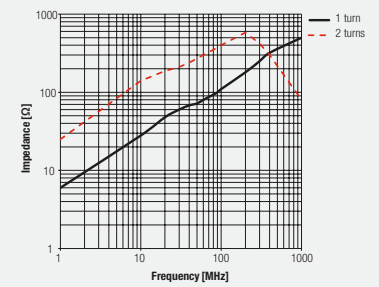
742 701 0
 Ø Cable: 7.6 mm
 Material: 4 W 620



742 701 19
 Ø Cable: 13.3 mm
 Material: 3 W 800



742 701 4
 Ø Cable: 15.5 mm Material: 3 W 800



742 701 5
 Ø Cable: 26.9 mm Material: 4 W 620

EMC COMPONENTS | INDUCTORS | TRANSFORMERS | RF COMPONENTS | CIRCUIT PROTECTION | EMC SHIELDING MATERIAL | LEDs | CONNECTORS | SWITCHES | ASSEMBLY TECHNIQUE | REDCUBE TERMINALS | CAPACITORS

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