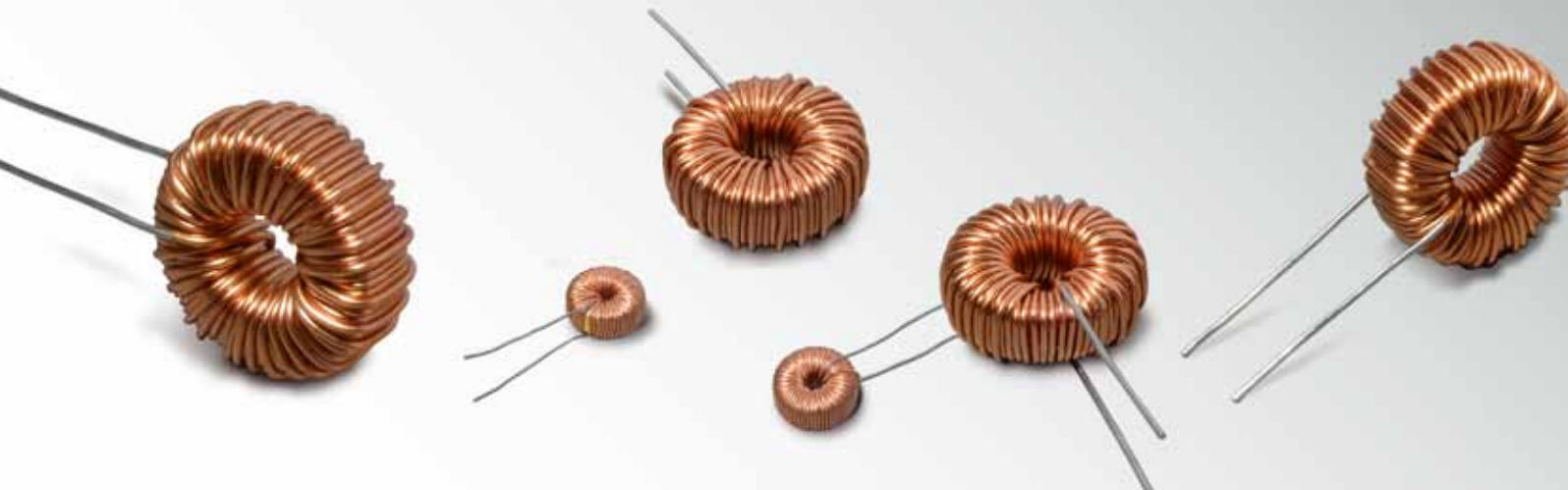


DESIGN KIT

WE-FI Leaded Toroidal Line Choke



TECHNICAL DATA:

L:	10 ~ 700 μ H
R_{DC} :	0.02 ~ 0.4 Ω
I_R :	0.4 ~ 5 A

Order Code 744 705

Version 1.0

WE-FI Leaded Toroidal Line Choke



744 705 1 L: 37 μ H R_{DC} : 0.12 Ω I_R : 0.4 A	744 705 3 L: 12 μ H R_{DC} : 0.03 Ω I_R : 1.0 A	744 703 1 L: 140 μ H R_{DC} : 0.11 Ω I_R : 1.0 A	744 703 5 L: 15 μ H R_{DC} : 0.03 Ω I_R : 2.0 A	744 702 1 L: 100 μ H R_{DC} : 0.07 Ω I_R : 2.0 A	744 702 5 L: 20 μ H R_{DC} : 0.02 Ω I_R : 3.0 A	744 707 5 L: 860 μ H R_{DC} : 0.15 Ω I_R : 3.0 A
744 704 2 L: 56 μ H R_{DC} : 0.18 Ω I_R : 0.4 A	744 704 3 L: 24 μ H R_{DC} : 0.05 Ω I_R : 1.0 A	744 702 8 L: 150 μ H R_{DC} : 0.13 Ω I_R : 1.0 A	744 704 4 L: 22 μ H R_{DC} : 0.03 Ω I_R : 2.0 A	744 701 1 L: 130 μ H R_{DC} : 0.08 Ω I_R : 2.0 A	744 701 5 L: 35 μ H R_{DC} : 0.03 Ω I_R : 3.0 A	744 701 6 L: 29 μ H R_{DC} : 0.02 Ω I_R : 5.0 A
744 705 0 L: 140 μ H R_{DC} : 0.22 Ω I_R : 0.4 A	744 705 2 L: 32 μ H R_{DC} : 0.05 Ω I_R : 1.0 A	744 702 0 L: 220 μ H R_{DC} : 0.16 Ω I_R : 1.0 A	744 702 4 L: 30 μ H R_{DC} : 0.04 Ω I_R : 2.0 A	744 701 8 L: 150 μ H R_{DC} : 0.10 Ω I_R : 2.0 A	744 702 3 L: 60 μ H R_{DC} : 0.03 Ω I_R : 3.0 A	744 707 0 L: 100 μ H R_{DC} : 0.04 Ω I_R : 5.0 A
744 704 0 L: 240 μ H R_{DC} : 0.32 Ω I_R : 0.4 A	744 703 4 L: 43 μ H R_{DC} : 0.06 Ω I_R : 1.0 A	744 701 0 L: 470 μ H R_{DC} : 0.23 Ω I_R : 1.0 A	744 701 4 L: 58 μ H R_{DC} : 0.06 Ω I_R : 2.0 A	744 706 0 L: 300 μ H R_{DC} : 0.13 Ω I_R : 2.0 A	744 701 3 L: 90 μ H R_{DC} : 0.04 Ω I_R : 3.0 A	744 707 6 L: 150 μ H R_{DC} : 0.05 Ω I_R : 5.0 A
744 703 7 L: 360 μ H R_{DC} : 0.40 m Ω I_R : 0.4 A	744 702 2 L: 68 μ H R_{DC} : 0.08 Ω I_R : 1.0 A	744 705 4 L: 10 μ H R_{DC} : 0.02 Ω I_R : 2.0 A	744 703 3 L: 68 μ H R_{DC} : 0.06 Ω I_R : 2.0 A	744 702 6 L: 10 μ H R_{DC} : 0.01 Ω I_R : 2.5 A	744 701 1 L: 470 μ H R_{DC} : 0.11 Ω I_R : 3.0 A	744 701 9 L: 700 μ H R_{DC} : 0.12 Ω I_R : 5.0 A

EMC COMPONENTS | INDUCTORS | TRANSFORMERS | RF COMPONENTS | CIRCUIT PROTECTION | EMC SHIELDING MATERIAL | CONNECTORS | SWITCHES | ASSEMBLY TECHNIQUE | POWER ELEMENTS

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