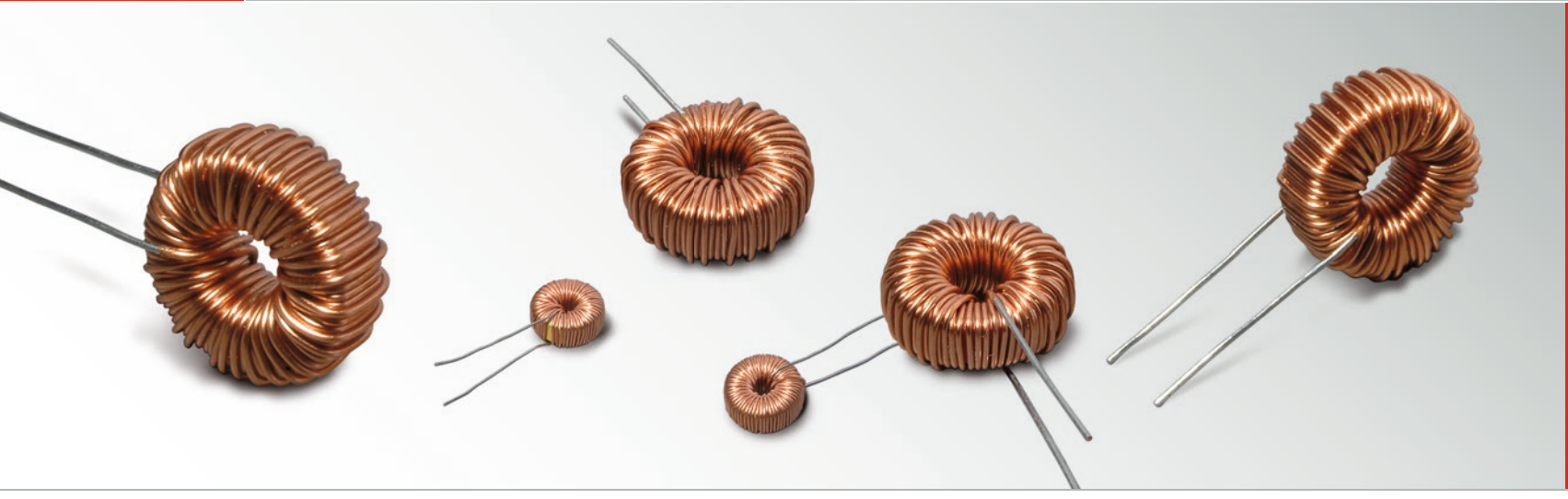
WÜRTH ELEKTRONIK

DESIGN KIT
WE-FI Leaded Toroidal Line Choke

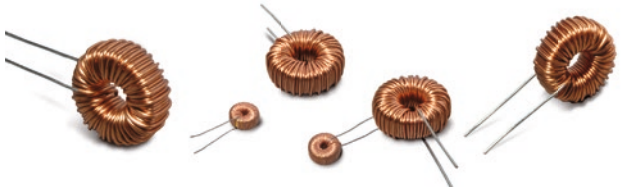


TECHNICAL DATA:

L:	10 ~ 700 µH
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 µH
R_{DC}:	0.12 Ω
I_R:	0.4 A

744 705 3	
L:	12 µH
R_{DC}:	0.03 Ω
I_R:	1.0 A

744 703 1	
L:	140 µH
R_{DC}:	0.11 Ω
I_R:	1.0 A

744 703 5	
L:	15 µH
R_{DC}:	0.03 Ω
I_R:	2.0 A

744 702 1	
L:	100 µH
R_{DC}:	0.07 Ω
I_R:	2.0 A

744 702 5	
L:	20 µH
R_{DC}:	0.02 Ω
I_R:	3.0 A

744 707 5	
L:	860 µH
R_{DC}:	0.15 Ω
I_R:	3.0 A

744 704 2	
L:	56 µH
R_{DC}:	0.18 Ω
I_R:	0.4 A

744 704 3	
L:	24 µH
R_{DC}:	0.05 Ω
I_R:	1.0 A

744 702 8	
L:	150 µH
R_{DC}:	0.13 Ω
I_R:	1.0 A

744 704 4	
L:	22 µH
R_{DC}:	0.03 Ω
I_R:	2.0 A

744 701 1	
L:	130 µH
R_{DC}:	0.08 Ω
I_R:	2.0 A

744 701 5	
L:	35 µH
R_{DC}:	0.03 Ω
I_R:	3.0 A

744 701 6	
L:	29 µH
R_{DC}:	0.02 Ω
I_R:	5.0 A

744 705 0	
L:	140 µH
R_{DC}:	0.22 Ω
I_R:	0.4 A

744 705 2	
L:	32 µH
R_{DC}:	0.05 Ω
I_R:	1.0 A

744 702 0	
L:	220 µH
R_{DC}:	0.16 Ω
I_R:	1.0 A

744 702 4	
L:	30 µH
R_{DC}:	0.04 Ω
I_R:	2.0 A

744 701 8	
L:	150 µH
R_{DC}:	0.10 Ω
I_R:	2.0 A

744 702 3	
L:	60 µH
R_{DC}:	0.03 Ω
I_R:	3.0 A

744 707 0	
L:	100 µH
R_{DC}:	0.04 Ω
I_R:	5.0 A

744 704 0	
L:	240 µH
R_{DC}:	0.32 Ω
I_R:	0.4 A

744 703 4	
L:	43 µH
R_{DC}:	0.06 Ω
I_R:	1.0 A

744 701 0	
L:	470 µH
R_{DC}:	0.23 Ω
I_R:	1.0 A

744 701 4	
L:	58 µH
R_{DC}:	0.06 Ω
I_R:	2.0 A

744 706 0	
L:	300 µH
R_{DC}:	0.13 Ω
I_R:	2.0 A

744 701 3	
L:	90 µH
R_{DC}:	0.04 Ω
I_R:	3.0 A

744 707 6	
L:	150 µH
R_{DC}:	0.05 Ω
I_R:	5.0 A

744 703 7	
L:	360 µH
R_{DC}:	0.40 mΩ
I_R:	0.4 A

744 702 2	
L:	68 µH
R_{DC}:	0.08 Ω
I_R:	1.0 A

744 705 4	
L:	10 µH
R_{DC}:	0.02 Ω
I_R:	2.0 A

744 703 3	
L:	68 µH
R_{DC}:	0.06 Ω
I_R:	2.0 A

744 702 6	
L:	10 µH
R_{DC}:	0.01 Ω
I_R:	2.5 A

744 707 1	
L:	470 µH
R_{DC}:	0.11 Ω
I_R:	3.0 A

744 701 9	
L:	700 µH
R_{DC}:	0.12 Ω
I_R:	5.0 A

All products in stock!