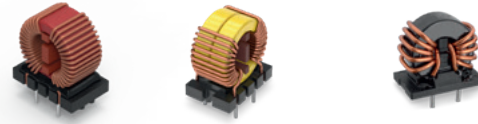


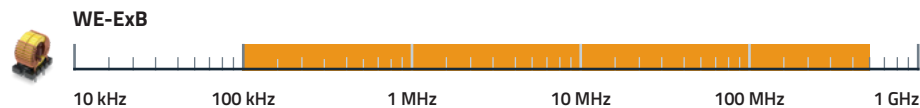
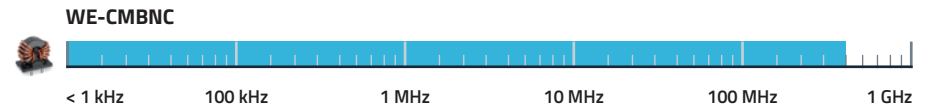
# COMMON MODE POWER LINE CHOKE

WE-EXB, WE-CMB, WE-CMBNC



more details online

WE-CMB	744 824 801	744 824 622	744 824 433	744 824 310	744 824 220
L:	1 mH	2.2 mH	3.3 mH	10 mH	20 mH
I <sub>R</sub> :	7.5 A	6 A	4 A	3 A	2 A
R <sub>DC</sub> :	10 mΩ	20 mΩ	35 mΩ	105 mΩ	220 mΩ
WE-EXB	744 844 470	744 844 101	744 844 221	744 844 471	744 844 102
L:	0.047 mH	0.1 mH	0.22 mH	0.47 mH	1 mH
I <sub>R</sub> :	15 A	14 A	12 A	9 A	4.5 A
R <sub>DC</sub> :	4.6 mΩ	6 mΩ	9 mΩ	16 mΩ	42 mΩ
WE-CMBNC	744 804 150 2	744 804 110 4	744 804 070 7	744 804 051 5	744 804 043 5
L:	2 mH	4 mH	7 mH	15 mH	35 mH
I <sub>R</sub> :	15 A	11 A	7 A	5 A	3.5 A
R <sub>DC</sub> :	5 mΩ	8.8 mΩ	22 mΩ	40 mΩ	80 mΩ



■ Manganese-Zinc  
■ Nickel-Zinc / Manganese-Zinc  
■ Nanocrystalline

PASSIVE COMPONENTS | ELECTROMECHANICAL COMPONENTS | POWER MODULES | OPTOELECTRONICS | THERMAL MANAGEMENT | CUSTOM MAGNETICS | AUTOMOTIVE | WIRELESS CONNECTIVITY & SENSORS

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