

Design Kit Common Mode Chokes WE-CMB

Order Code: 744820

Characteristics:

- Sample kit contains 30 components of the Current Compensated Chokes WE-CMB Typ XS, S, M, L, XL sowie WE-CMB NiZn Typ XS
- Inductance values from 14 μ H to 39 mH
- 6 types, 30 values and 80 components in one sample case
- Free refill



Electrical properties

Order Code	A (inch)	B (inch)	C (inch)	D (inch)	E (inch)	Inductance (μ H)	Tolerance Inductance	Rated Current (A)	DC Resistance (m Ω)	Operating Voltage	Coil Ratio	Design	Insulation Test Voltage	Description
744841210	0.63	0.30	0.69	0.18	0.39	100	$\pm 30\%$	1.5	80	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB NiZn
744841247	0.63	0.30	0.69	0.18	0.39	47	$\pm 30\%$	2.0	40	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB NiZn
744841330	0.63	0.30	0.69	0.18	0.39	30	$\pm 30\%$	3.0	26	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB NiZn

744841414	0.63	0.30	0.69	0.18	0.39	14	±30%	4.0	15	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB NiZn
744821039	0.59	0.30	0.71	0.18	0.39	39	±30%	0.3	3000	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB
744821110	0.59	0.30	0.71	0.18	0.39	10	±30%	0.7	350	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB
744821120	0.59	0.30	0.71	0.18	0.39	20	±30%	0.5	1000	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB
744821150	0.59	0.30	0.71	0.18	0.39	5	±30%	1.0	200	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB
744821201	0.59	0.30	0.71	0.18	0.39	1	±30%	2.0	44.5	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB
744821240	0.59	0.30	0.71	0.18	0.39	4	±30%	1.5	140	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB
744822110	0.69	0.51	0.87	0.20	0.30	10	±30%	1.0	360	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB
744822120	0.69	0.51	0.87	0.20	0.30	20	±30%	0.5	540	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB
744822222	0.69	0.51	0.87	0.20	0.30	2.2	±30%	2.0	70	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB
744822233	0.69	0.51	0.87	0.20	0.30	3.3	±30%	1.5	120	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB

744822301	0.69	0.51	0.87	0.20	0.30	1.0		±30%	3.0	35	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB
744823210	0.98	0.67	1.10	0.42	0.30	10		±30%	2.0	125	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB
744823220	0.98	0.67	1.10	0.42	0.30	20		±30%	1.5	270	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB
744823333	0.98	0.67	1.10	0.42	0.30	3.3		±30%	2.5	60	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB
744823422	0.98	0.67	1.10	0.42	0.30	2.2		±30%	4.0	30	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB
744823601	0.98	0.67	1.10	0.42	0.30	1.0		±30%	6.0	13	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB
744824101	1.08	0.73	1.30	0.47	0.39	1.0		±30%	10.0	7	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB
744824220	1.08	0.73	1.30	0.47	0.39	20		±30%	2.0	220	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB
744824310	1.08	0.73	1.30	0.47	0.39	10		±30%	3.0	105	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB
744824433	1.08	0.73	1.30	0.47	0.39	3.3		±30%	4.0	35	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB
744824622	1.08	0.73	1.30	0.47	0.39	2.2		±30%	6.0	20	250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB

7448251201	1.18	0.87	1.38	0.59	0.98	1.0		±30%	12.0	9		250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB
744825320	1.18	0.87	1.38	0.59	0.98	20		±30%	3.0	160		250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB
744825510	1.18	0.87	1.38	0.59	0.98	10		±30%	5.0	55		250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB
7448256033	1.18	0.87	1.38	0.59	0.98	3.3		±30%	6.0	25		250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB
7448258022	1.18	0.87	1.38	0.59	0.98	2.2		±30%	8.0	14		250 V AC	2	THT	1.5 kV AC	Common Mode Power Line Choke WE-CMB

Subject to changes