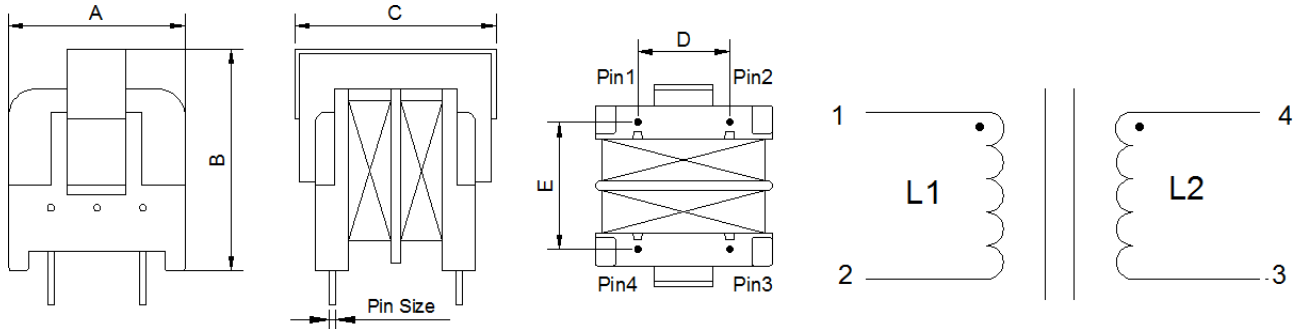


### UU COMMON MODE CHOKES FOR EMI SUPPRESSION

#### FEATURES

- Ambient Temperature  $\leq 50^{\circ}\text{C}$
- Dielectric Strength  $\geq 1.5\text{KV}$  Between Windings
- Electrical Characteristics at  $25^{\circ}\text{C}$

#### OUTLINE DIMENSIONS



#### ELECTRONIC SPECIFICATIONS

ZETTLER P/N	Inductance (mH) min	Rated Current I <sub>rms</sub> (A)	Resistance (mΩ) max	Inductance Differential Mode(uH) max	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	pin size (mm)	Approx. Weight (g)
XZM-U10100	33	0.18	7	310	15	16	11	7	8	0.6	4
XZM-U10101	18	0.26	3.5	230	15	16	11	7	8	0.6	4
XZM-U10102	10	0.35	2	180	15	16	11	7	8	0.6	4
XZM-U10103	4.7	0.5	0.95	116	15	16	11	7	8	0.6	4
XZM-U10104	2.2	0.8	0.4	45	15	16	11	7	8	0.6	4
XZM-U10105	1	1.1	0.21	20	15	16	11	7	8	0.6	4
XZM-U11100	33	0.35	3	350	19	22	17	10	13	0.7	9
XZM-U11101	18	0.45	1.7	240	19	22	17	10	13	0.7	9
XZM-U11102	10	0.6	1	140	19	22	17	10	13	0.7	9
XZM-U11103	4.7	0.9	0.43	150	19	22	17	10	13	0.7	9
XZM-U11104	2.2	1.3	0.23	100	19	22	17	10	13	0.7	9
XZM-U11105	1	1.9	0.1	56	19	22	17	10	13	0.7	9
XZM-U16100	22	0.75	1	230	23	27	19	10	13	0.7	18.5
XZM-U16101	15	0.9	0.75	150	23	27	19	10	13	0.7	18.5
XZM-U16102	10	1.1	0.44	100	23	27	19	10	13	0.7	18.5
XZM-U16103	4.7	1.5	0.24	50	23	27	19	10	13	0.7	18.5
XZM-U16104	2.2	2.3	0.095	20	23	27	19	10	13	0.7	18.5
XZM-U16105	1	3.3	0.046	10	23	27	19	10	13	0.7	18.5