

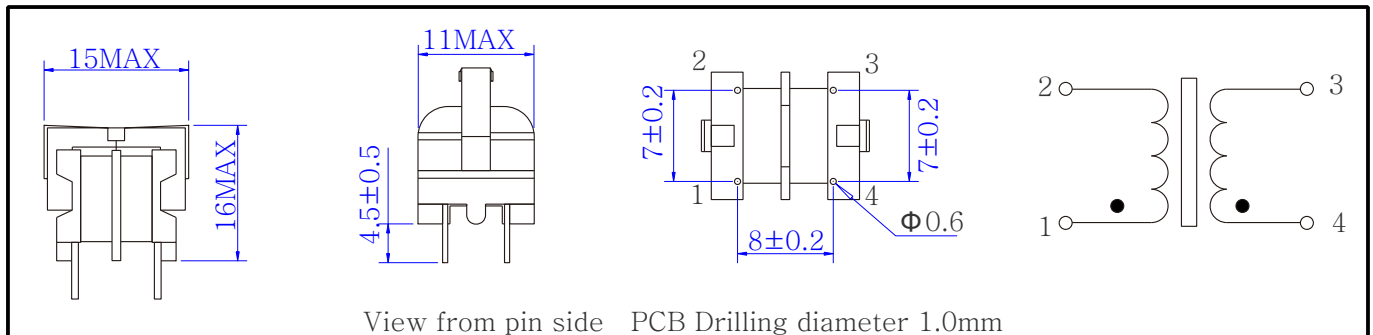
SIZE U9.8

ELECTRICAL CHARACTERISTICS

Part NO.	Inductance Common Mode (Mh)min	Rated Current Irms(Amp)	Resistance Per Winding (Ohm)max	Inductance Differential Mode (uh)min	Resonant Frequency (Khz)min
SR-U10001	33	0.13	7	710	210
SR-U10002	18	0.26	3.5	360	280
SR-U10003	10	0.35	2	210	400
SR-U10004	4.7	0.5	0.95	100	610
SR-U10005	2.2	0.8	0.4	45	910
SR-U10006	1	1.1	0.21	20	1300

OUTLINE DIMENSIONS

SCHEMATIC



SIZE U10.5

ELECTRICAL CHARACTERISTICS

Part NO.	Inductance Common Mode (Mh)min	Rated Current Irms(Amp)	Resistance Per Winding (Ohm)max	Inductance Differential Mode (uh)min	Resonant Frequency (Khz)min
SR-U11001	51	0.3	4	530	125
SR-U11002	33	0.35	3	400	170
SR-U11003	18	0.45	1.7	240	220
SR-U11004	10	0.6	1	140	320
SR-U11005	4.7	0.9	0.43	65	480
SR-U11006	2.2	1.3	0.23	32	740
SR-U11007	1	1.9	0.1	14	1000

OUTLINE DIMENSIONS

SCHEMATIC

