

SWITCHING TRANSFORMER

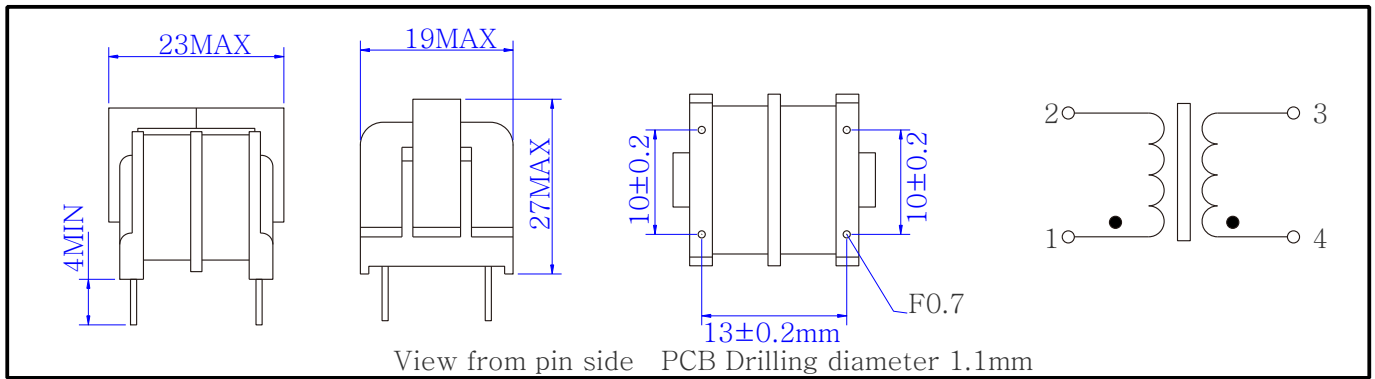
SIZE U16

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-U16001	22	0.75	1	230	170
SR-U16002	15	0.9	0.75	150	210
SR-U16003	10	1.1	0.44	100	280
SR-U16004	4.7	1.5	0.24	50	440
SR-U16005	2.2	2.3	0.095	20	650
SR-U16006	1	3.3	0.046	10	1000

OUTLINE DIMENSIONS

SCHEMATIC



SIZE U25

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-E25003	22	0.9	0.54	130	170
SR-E25004	15	0.9	0.35	90	210
SR-E25005	10	1.3	0.22	50	270
SR-E25006	4.7	1.8	0.105	25	400
SR-E25007	2.2	2.7	0.05	11	630
SR-E25008	1	4	0.03	7	950

OUTLINE DIMENSIONS

SCHEMATIC

