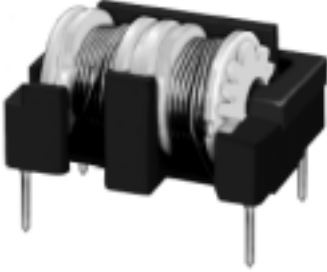
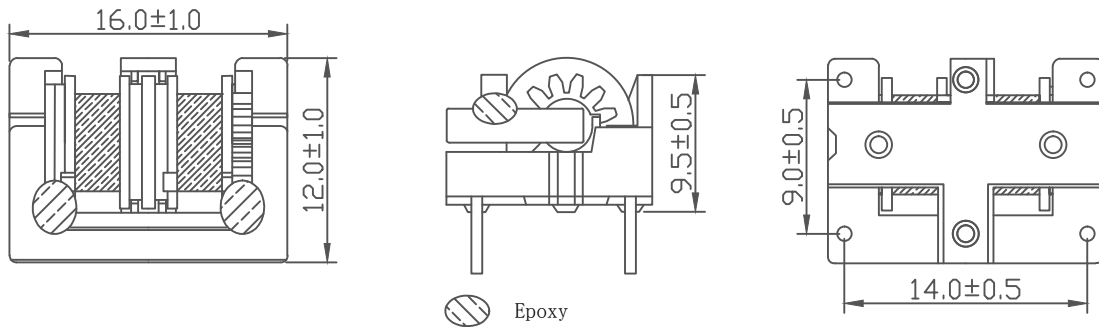
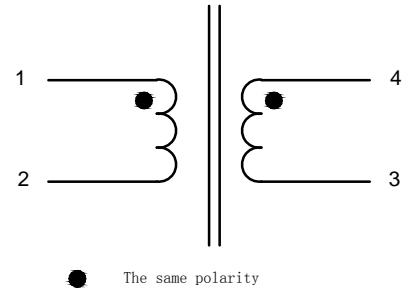


ET12 Series



- Working frequency: 20kHz~500kHz
- Working temperature: $-40^{\circ}\text{C}\sim+125^{\circ}\text{C}$
- Storage temperature: $+85^{\circ}\text{C}\sim-25^{\circ}\text{C}$
- Storage humidity: 30 to 95%
- Common mode inductor has the characteristics of moderate size, easy to make, low cost and high reliability.



MCT P/N	MARK	Inductance	Inductance balance	DCR	Rated current
		(1-2)(4-3)	uH max	@25°C	50Hz(A)
MCTET129SRS-471	471	0.47	50	0.15	1.10
MCTET129SRS-681	681	0.68	50	0.25	0.85
MCTET129SRS-102	102	1.00	150	0.35	0.65
MCTET129SRS-222	222	2.20	150	0.70	0.45
MCTET129SRS-392	392	3.90	200	1.20	0.36
MCTET129SRS-472	472	4.70	300	1.60	0.34
MCTET129SRS-682	682	6.80	400	2.50	0.25
MCTET129SRS-103	103	10.00	550	4.00	0.20

- Small size and large inductance type.
- Excellent attenuation characteristics in low frequency.
- Dimension does not include solder used on coil.