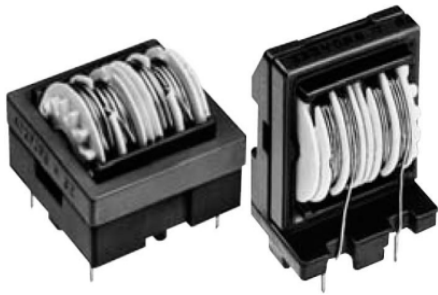
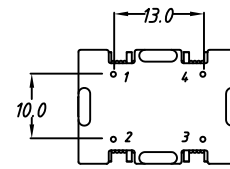
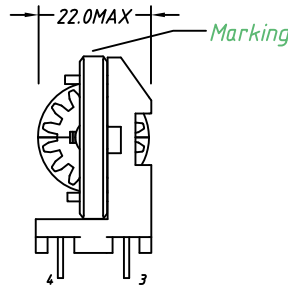
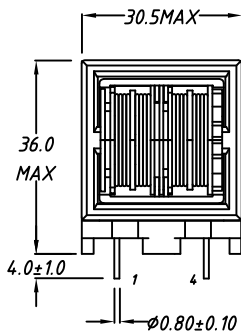
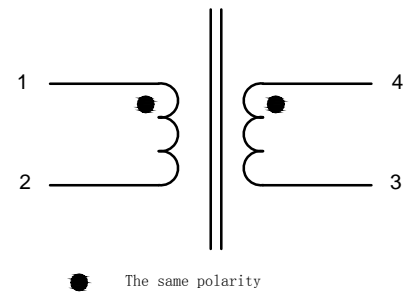


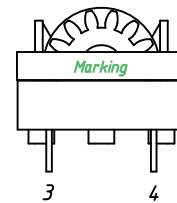
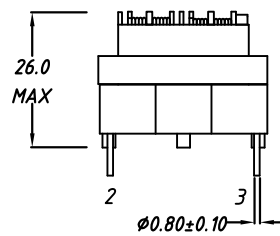
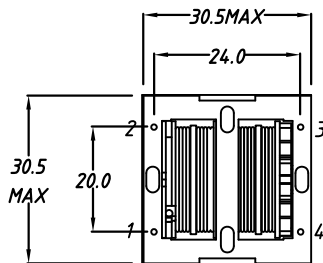
ET28 Series



- Working frequency: 20kHz~500KHz
- Working temperature: -40°C~+125°C
- Storage temperature: +85°C~-25°C
- Storage humidity: 30 to 95%
- Common mode inductor has the characteristics of moderate size, easy to make, low cost and high reliability.
- Weight: ≈30.0g.



"V" Type



"H" Type

MCT P\N		Inductance: mH (1-2)(4-3)	DCR: Ω @25°C	Rated current 50Hz(A)
MCTET28V353Y1R0	MCTET28H353Y1R0	35.0	0.8	1.00
MCTET28V253Y1R2	MCTET28H253Y1R2	25.0	0.6	1.20
MCTET28V203Y1R5	MCTET28H203Y1R5	20.0	0.4	1.50
MCTET28V123Y1R8	MCTET28H123Y1R8	12.0	0.3	1.80
MCTET28V802Y2R0	MCTET28H802Y2R0	8.0	0.2	2.00
MCTET28V562Y2R5	MCTET28H562Y2R5	5.6	0.13	2.50
MCTET28V472Y2R8	MCTET28H472Y2R8	4.7	0.10	2.80
MCTET28V332Y3R0	MCTET28H332Y3R0	3.3	0.09	3.00
MCTET28V182Y4R0	MCTET28V182Y4R0	1.8	0.05	4.00

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