
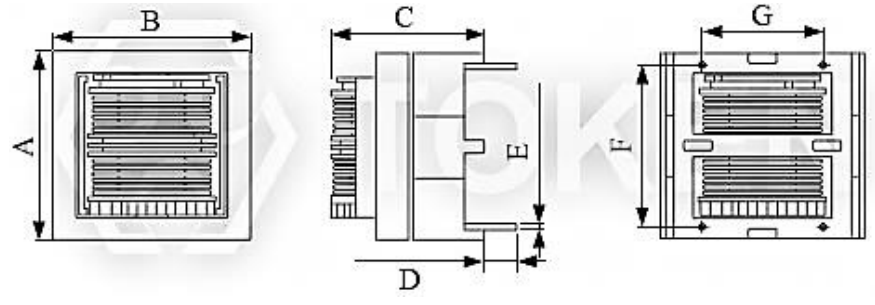


## TCET24H

### Configurations & Dimensions (Unit: mm) (TCET24H)

Type	A (max)	B(max)	C(max)	D	E	F	G
TCET24H	18.5	25.5	31.0	4.0	Φ0.8	10.0	13.0
 <p>www.token.com.tw</p> <p>(TCET24H) Image View</p>		 <p>(TCET24H) Configurations &amp; Dimensions</p>					

- Note: Design as Customer's Requested Specifications.

### Electrical Characteristics (TCET24H) at 25°C

Part Number	Inductance (mH)(min)	Inductance Balance (μH)(max)	DCR (Ω)(max)	IDC (A)(max)
TCET24H-252	2.5	100	0.13	2.00
TCET24H-352	3.5	150	0.18	1.70
TCET24H-452	4.5	200	0.21	1.50
TCET24H-103	10.0	300	0.47	1.00
TCET24H-153	15.0	400	0.73	0.80
TCET24H-203	20.0	600	0.87	0.70
TCET24H-353	35.0	800	1.58	0.60

Note:

- Test Freq.: 1.0kHz
- Allowable Current: D.C. Current When Temperature of Coil Increased up to 40°C. (Ta=25°C)