


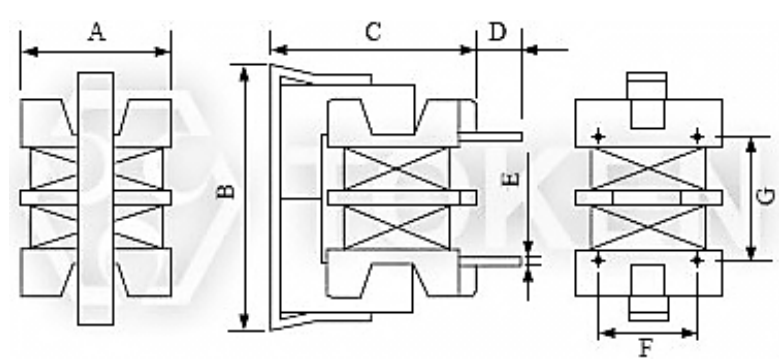
## TCUU98V

### Configurations & Dimensions (Unit: mm) (TCUU98V)

Type	A (max)	B (max)	C (max)	D	E	F	G
TCUU98V	11.0	16.5	16.5	3.5	Φ0.6	7.0	8.0



(TCUU98V) Image View



(TCUU98V) Configurations & Dimensions

● Note: Design as Customer's Requested Specifications.

### Electrical Characteristics (TCUU98V) at 25°C

Part Number	Inductance (mH)(min)	Inductance Balance (μH max)	DCR (Ω)(max)	IDC (A)(max)
TCUU98V-471	0.47	25	0.15	1.00
TCUU98V-681	0.68	25	0.25	0.85
TCUU98V-102	1.0	50	0.35	0.70
TCUU98V-222	2.2	50	0.7	0.50
TCUU98V-392	3.9	100	1.20	0.38
TCUU98V-472	4.7	100	1.60	0.34
TCUU98V-682	6.8	150	2.50	0.25
TCUU98V-103	10.0	200	4.00	0.20

Note:

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