

- Operating Temperature -40°C to +125°C. (including coil temperature rise due to self-generated heat).
- Storage Temperature -40°C to +125°C.

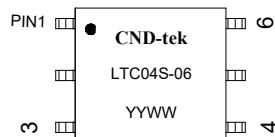
SIZE: 6.8*10.2*4.3

Part number	Inductance Min (μH)	DCR Max(m Ohms)		Turns ratio	Isolation (Vrms)1mA/1Sec	Pri:Sec	LL Max (uH)	
		1-2=2-3	6-5=5-4					
LTC04S-06	86	60	125	1: 2.5	2500		0.3	

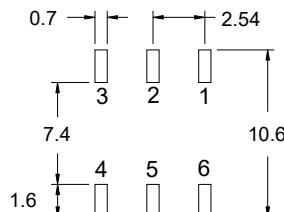
* Packing :this mark is used generally unless specified customer.

- All data is referenced to 25°C ambient.
- Inductance is for primary measured at 10kHz/0A bias current/0.1 Vrms.
- Interwinding Capacitance is for primary To Sec at 100kHz/0.01 Vrms.
- Appearance dimensions(mm):

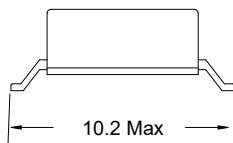
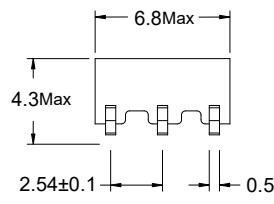
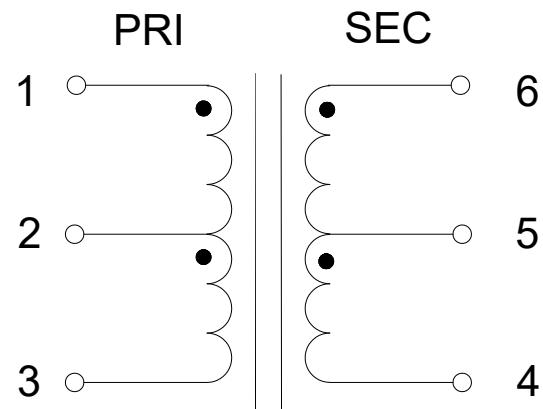
Schematics:



TOP VIEW



SUGGESTED PAD LAYOUT



10.2 Max