

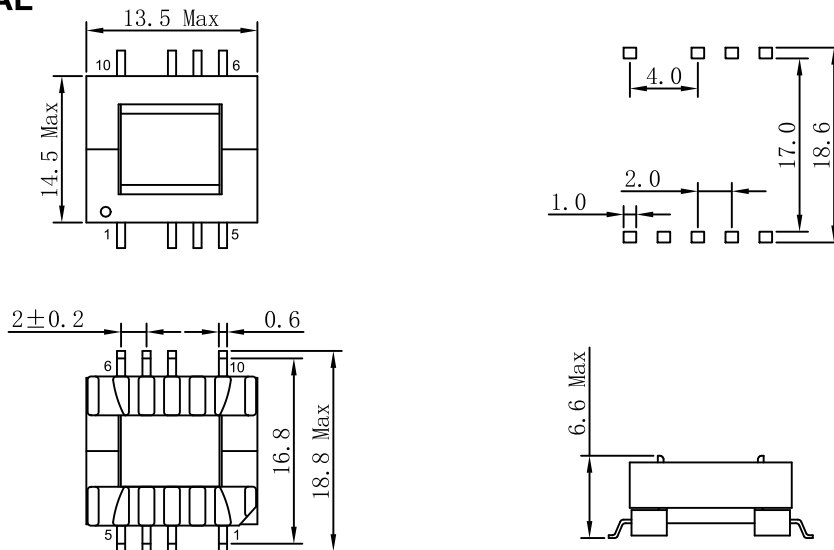
- IEC60950 Compliant.
- RoHs Compliant.
- AEC-Q200 Qualified.
- Storage Temperature Range: -40°C TO 125°C.
- Operating Temperature Range: -40°C TO 125°C.(Including self temperature rise)



Electrical Specifications @ 25°C

Part Number	Turns Ratio (±20%)	OCL(uH Min) @100KHz,0.1V	LK(uH Max) @100KHz, 0.1V	DCR (mΩ)			HI-POT @1SEC,1.0mA,50/60Hz		
	Np:Ns1:Ns2:Ns3:Ns4	(1-10)	(1-10) short others	(1-10)	(3-5)	(6-8)	Np-Ns1,Ns2,Ns3,Ns4	Ns1-Ns3	Coil-Core
TTAEFD14-1857SG	17:18:5:18:5	70	0.4	128-192	640-960	600-900	1500VAC	1000VAC	500VAC

MECHANICAL



Unless otherwise specified all tolerances are:±0.25 in mm

SCHEMATICS

