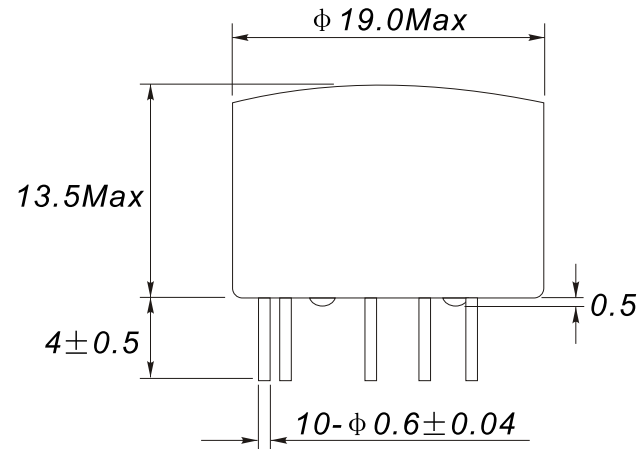
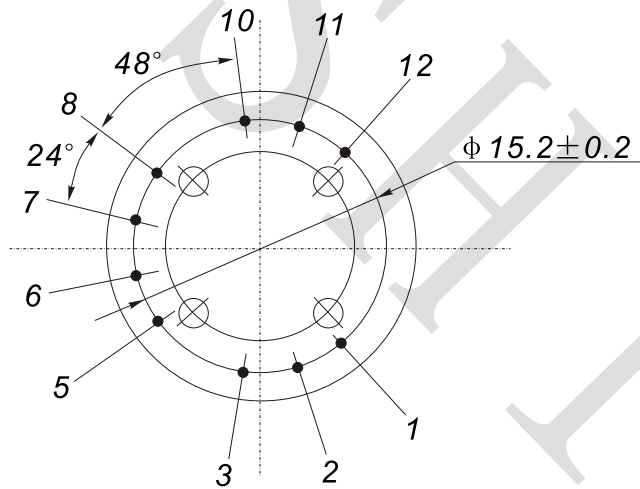


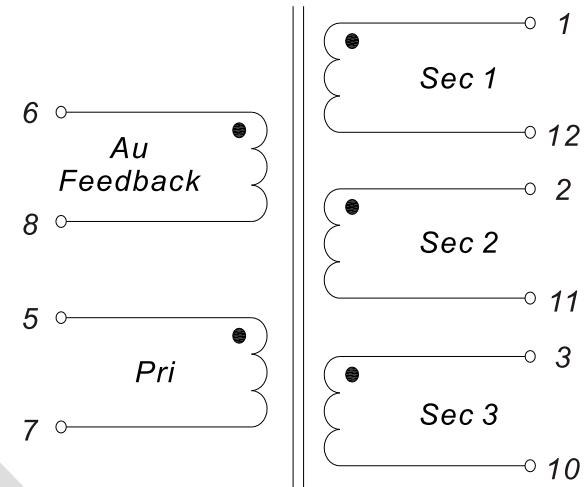
1. PHYSICAL CHARACTERISTICS (mm)



NOTES:

Temp 20°C 48%RH
RoHS Compliant

2. ELECTRONICAL SCHEMATIC



3. ELECTRONICAL SPECIFICATIONS

Turns ratio: Pri:Sec1:Sec2:Sec3=1:0.25:0.25:0.25

Pri:Au=11.25:1

Inductance: Pin(1~12),Pin(2~11),Pin(3~10):
25.7~40mH@10~36KHz,0.28V

DCR: Pin(1~12),Pin(2~11),Pin(3~10):
18.5±4.5Ω Max

Insulation resistance: Coil to Coil: 1000MΩ (-30~95°C)



SHINHOM
SHAANXISHINHOM ENTERPRISE CO LTD

The Document property belong
to SHINHOM & is not allowed to be
duplicated without authorization

NAME:	Concussion transformer		
CUSTOMER P/N:		DATE:	2012-01-14
SHINHOM P/N:	T0143	REV: A0	PAGE
DRAWN BY	CHECKED BY	APPROVE BY	