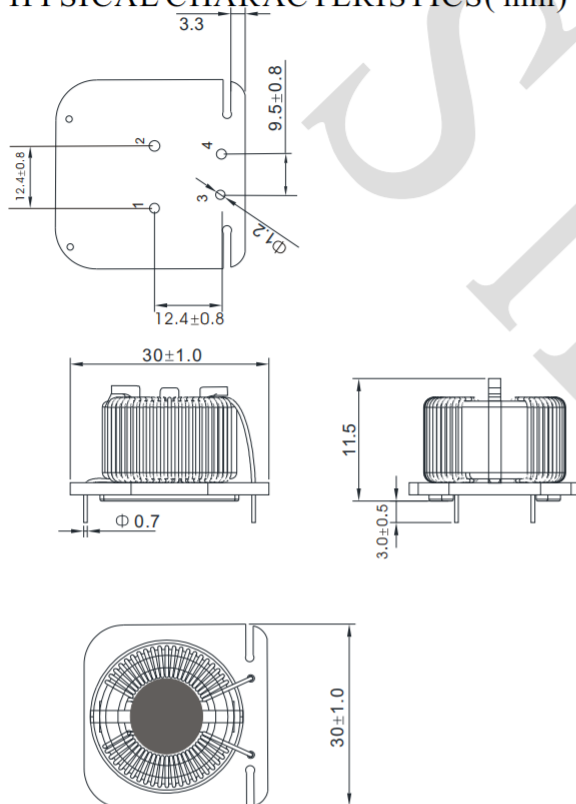
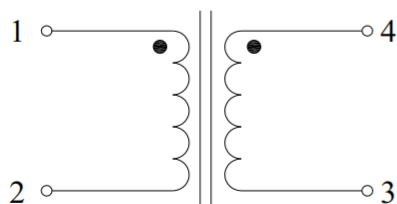


Rev.	Description	Date
A0	New release	2026.07.20

1. PHYSICAL CHARACTERISTICS (mm)



2. ELECTRONICAL SCHEMATIC



3. ELECTRONICAL SPECIFICATIONS

L: 11.5mH Min. @1.0KHz,0.25V

DCR: 65mΩ Max

Rated current: 4A Max

Rated voltage: 250Vac Max

Hi-Pot: 1000VAC,50Hz,5mA,3S Coil to Core

1500VAC,50Hz,5mA,3S N1 to N2

Operating temperature: -40℃ to +105℃
(Include temp. rise 40℃)

Storage temperature: -40℃ to +105℃

Test Instrument:

L: HP4284A

RDC: HM2540

Note:

- 1.Solderability:leads shall meet MIL-STD-202, Method 208D for solderability.
- 2.Flammability: UL94V-0
- 3.ASTM oxygen index: >28%

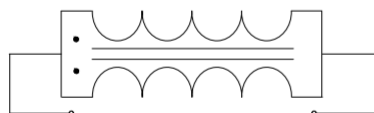
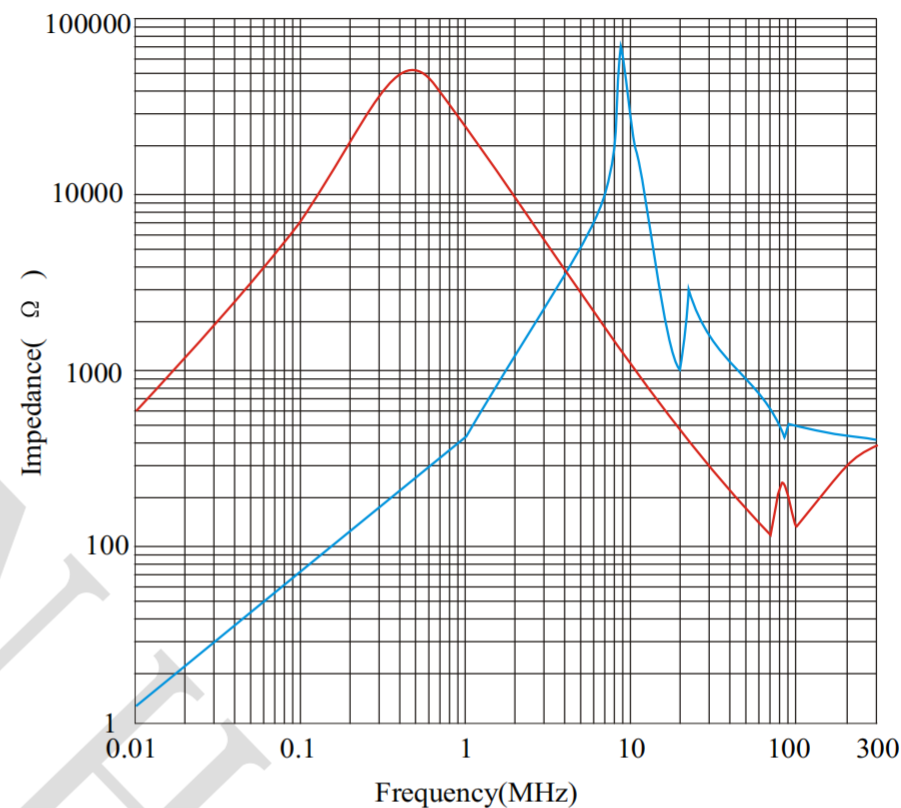
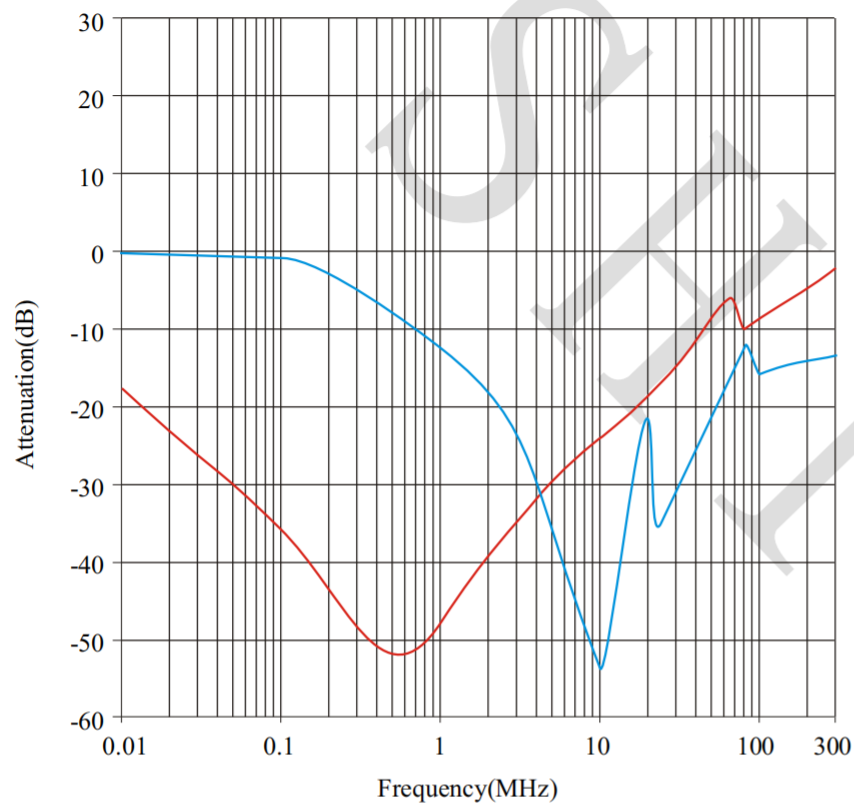


NAME:	COMMON MODE INDUCTANCE		
CUSTOMER P/N:		DATE:	2026-07-23
SHINHOM P/N:	TRF2606H-103Y	REV: A0	PAGE
DRAWN BY		CHECKED BY	
		APPROVE BY	

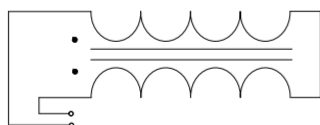


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Common Mode



Differential Mode

Common mode: —

Differential mode: —



NAME:	Common mode chokes		
CUSTOMER P/N:		DATE:	2026-07-23
SHINHOM P/N:	TRF2606H-103Y	REV:	A0
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