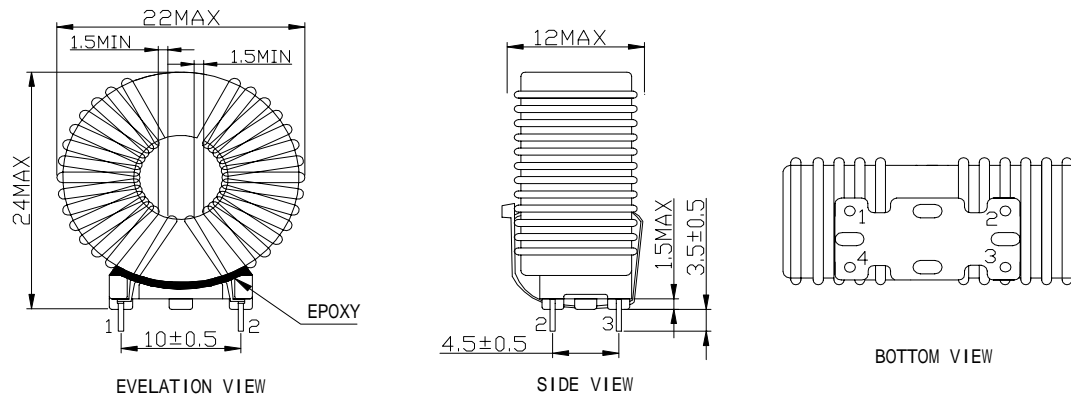




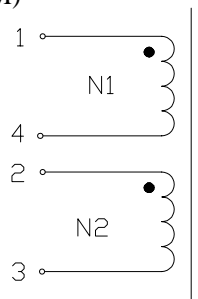
TCS-AMFN-16A-THT25A

1. DIMENSIONS (UNIT : mm)



- NOTE : 1.BETWEEN WINDING AND BASE MUST EPOXY.
2.THE PRODUCT MUST BE VARNISHED.
3.THE DISTANCE BETWEEN LEAD WIRE AND CORE IS 1.5mm MIN.

2. CONNECTION (BOTTOM)



3. TURNS , WIRE AND CORE

Terminal	Turns	Wire
N1	25	2UEW Ø0.2*1P
N2	25	2UEW Ø0.2*1P
CORE		AMFN-16A-TH

4. CHARACTERISTICS

ITEM	SPEC.	MEASURING CONDITION	MEASURING EQUIPMENT
inductance N1=N2	25.9mH+45%/-25%	10KHz 0.1V	CH-1061
DCR R1=R2	450mΩ MAX	25°C	CH-5010
Insulation Resistance	100MΩ MIN	@DC500V	CH-9053
HI-POT test coil to coil	AC 500V 3SEC	50/60HZ(5mA)	CS2672

5.REMARKS: