

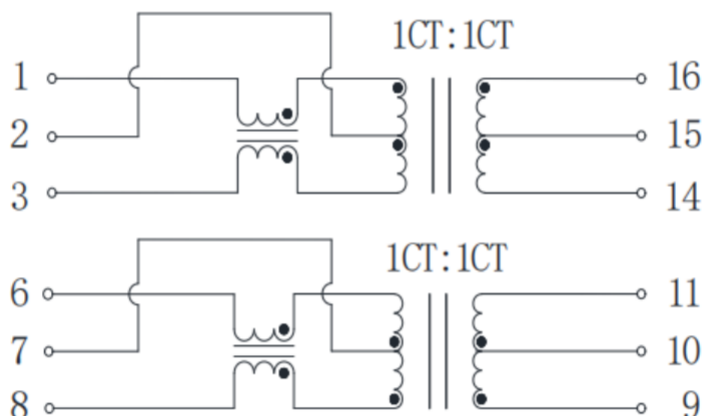
Feature:

- ◆ Compliant with IEEE802.3u and ANSI X3.263 standards including.
- ◆ 16 Pin SOIC Low Profile Package Isolation Modules.
- ◆ Peak reflow temperature rating 260.
- ◆ Operating temperature rang is -40°C-85°C.
- ◆ Remark:Contact PPT For Further Requirements.

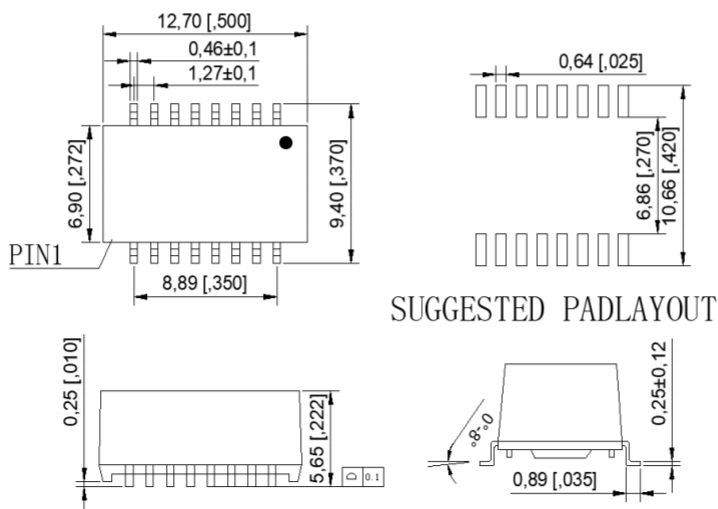
Electrical Specification @25°C

TurnRatio (±5%)	OCL(uHMin) @100KHz/0.1V with8mADCBIas		L.L (uHMax)@ 100KHz/0.1V	DCR (ΩMax)	Cw/w (pFMax) @100KHz/0.1V	Crosstalk		HI-POT (Vrms)
TX/TR	350uHmin.		0.5	1.5	35	1MHz-100MHz		1500
1CT:1CT						-35		
InsertionLoss(dB.max)		ReturnLoss(dB.min)				CMRR(dB.mim)		
MHz		MHz				MHz		
1-100		1-30	30-60	60-80	80-100	1-30	30-60	60-100
-1.1		-18	-16	-14	-12	-42	-32	-25

Schematic:



Mechanical:



Dimension:mm

Unless otherwise specified,all tolerance are±0.25

Packing: 900PCS/Reel