

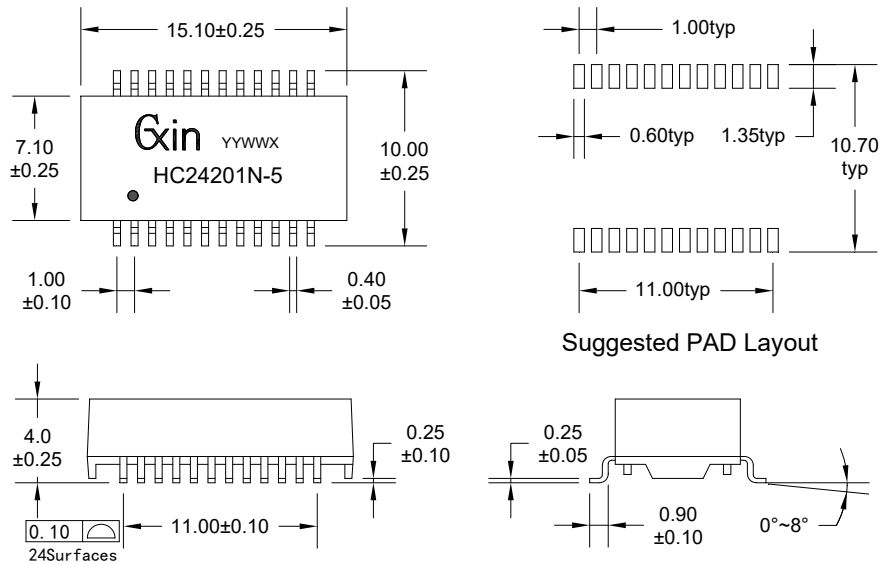
**Feature**

- Meets IEEE802.3at&ANSI X 3.263 Standards
- RoHS Compliant
- 2.5G Base-T Surface Monut Type Open Header
- Suitable for PoE+ applications(720mA@57Vcontinuous)
- Operating Temperature Range: -40°C to +85°C



Electrical Specifications@25°C							
Part Number	OCL(uH Min) @100KHz/V	L.L (uH Max)	Cw/w (pF Max)	DCR (Ω Max)	HI-POT (Vrms)	T/R (±3%)	
						TX	RX
HC24201N-5	200	0.5	25	1.2	1500	1CT:1CT	1CT:1CT
Continue							
Part Number	Insertion Loss(dB Max)	Return Loss(dB Min)			Cross talk (dB Min)	DCMR (dB Min)	
	1-125MHz	1-40MHz	40-100MHz	100-200MHz	1-150MHz	1-150MHz	
HC24201N-5	-1.2	-16	-12	-9	-30	-30	

**MECHANICAL**



**SCHEMATICS**

