

- Half port and single port designs for maximum layout flexibility.
- Operating temperature range: 0 to +70 .
- Storage temperature range: -10 to +85 .



Electrical Specifications @ 25

Part Number	Turn ratio (±3%)		Insertion loss (dB Max)	Return loss (dB Min)			Cross talk (dB Min)	
	TX	RX		0.3-30MHz	40MHz	50MHz		60-80MHz
NT15 LF	1CT:1CT	1CT:1CT	-1.1	-18	-15.5	-13.5	-10	-38

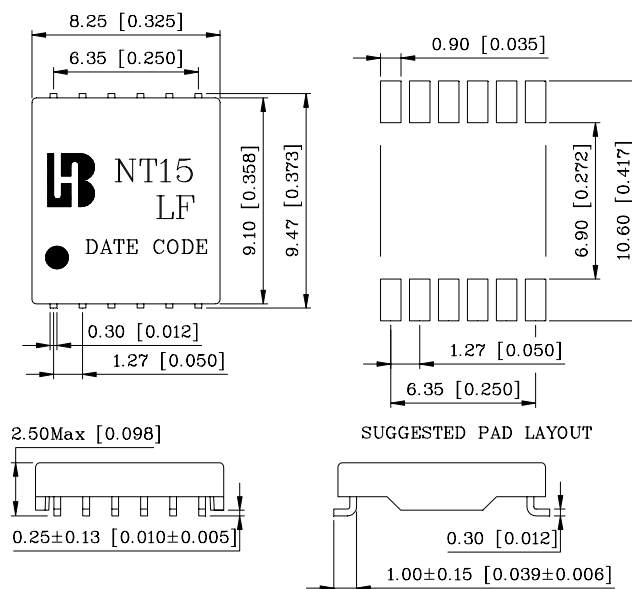
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Part Number	OCL (uH Min) @100KHz/0.1V with 8mA DC Bias	HI-POT (Vrms)	Cw/w (pF Max)	L.L (uH Max)	DCMR (dB Min)	
					0.3-60MHz	60-100MHz
NT15 LF	350	1500	25	0.4	-33	-26

For customized parts or more detailed information, please log on www.bothhandusa.com or write to sales@bothhandusa.com

Mechanicals

NTXX LF



Units: mm[Inches] Tolerances XX.X0: ±0.25[0.010]
0.XX: ±0.05[0.002]

Specification	Packing Manner	Q'ty per Tube/Reel	Q'ty/ Inner box	Q'ty/ Carton
NTXX LF	REEL	1350	2700	13500

Schematics

NT15 LF

