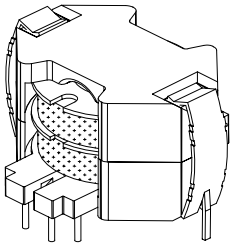
ISDN-U Interface Transformer



★ **Matched to SIEMENS PEB2091**

★ **Designed to meet IR 235^{0}C peak requirement**

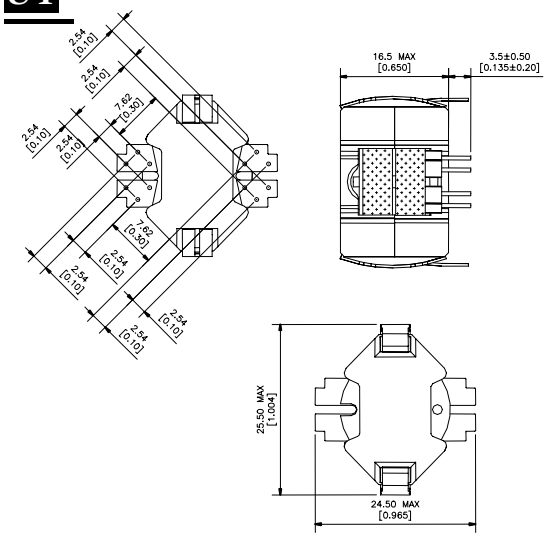
★ **80 mA DC Bias Capacity**

Specifications

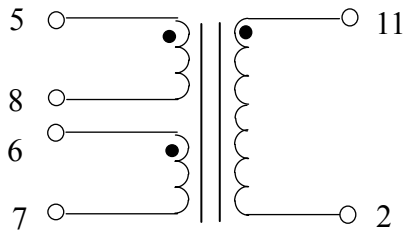
Part Number	Application	Inductance(mH) @10KHz,0.1v LP:(5-7)	Leakage Inductance(uH) @100KHz,0.1v, LS:(5-7) ,shorted(11-2)	DCR (Ω Max)	Turn Ratio (1%)	Hi-Pot (Vac)
UT5006	ISDN-U	14.5mH±10%	90uH max	(5-8)=(6-7)=2.0 (11-2)=3.2	(11-2):(5-7)=1:1.6	2000
Part Number	Application	Interwinding Capacitance @10KHz.1v,Cw(5-11)	Return Loss @10KHz-100KHz Vs.135Ohms			
UT5006	ISDN-U	187pF max	20dB min			

Dimension

UT



Schematic



Data sheet subject to change without notice

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