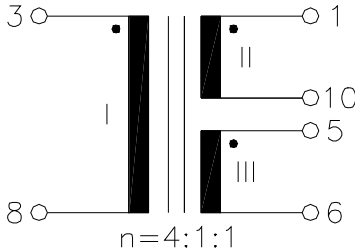
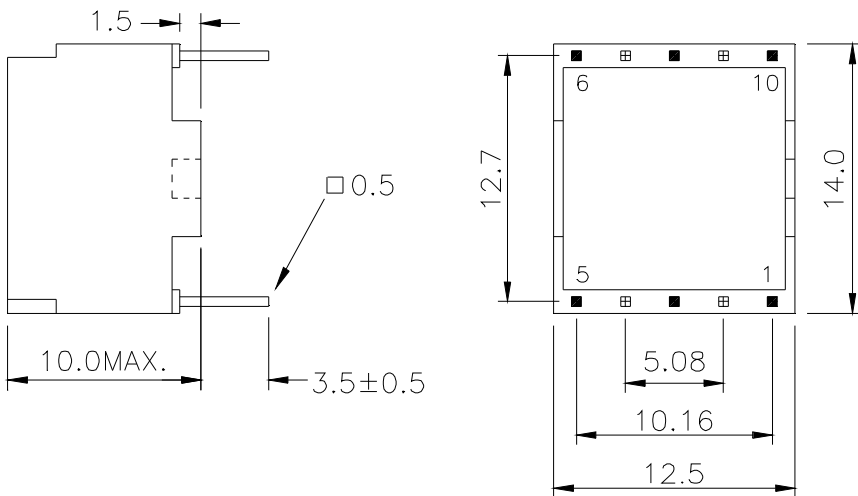


ISDN

UM MODEL NO.:	SPECIFICATION	REV.	
UT28113	S _O -Interface Transformer	A1	99/05
Characteristic data: $RI \approx 5.0\Omega$ $R_{II}=R_{III} \approx 1.2\Omega$ $Tu(amb) \leq 60^{\circ}C$		Schematic diagram: 	
Electrical Specification at 25 ⁰ C: 1.) $L_{II+III} \geq 22mH$, (NII+III series), at 10KHz 100mV 2.) Polarity and turns ratio tolerance: $\pm 1\%$ 3.) $C_k \leq 105pF$, (NI to NII NIII), at 10KHz 100mV 4.) $L_{sII+III} \leq 4.0uH$, (NII+III series, NI shorted), at 100KHz 100mV 5.) HI-pot test: $U_p = 1.5KV_{rms}, 2s$ (NI to NII+NIII) $U_p = 0.5KV_{rms}, 2s$ (NII to NIII)			
Dimension:  <p data-bbox="256 1921 1015 1955">NOTE: Specifications are subject to change without prior notice.</p> <p data-bbox="121 1962 268 1995">UNIT: mm</p> <p data-bbox="1182 1962 1437 1995">Tolerances: $\pm 0.2mm$</p>			

