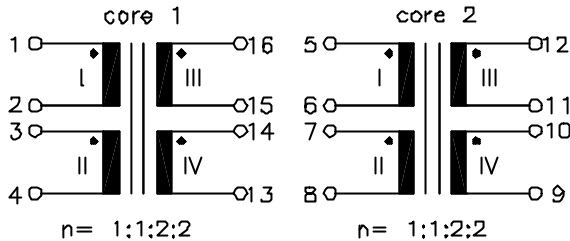
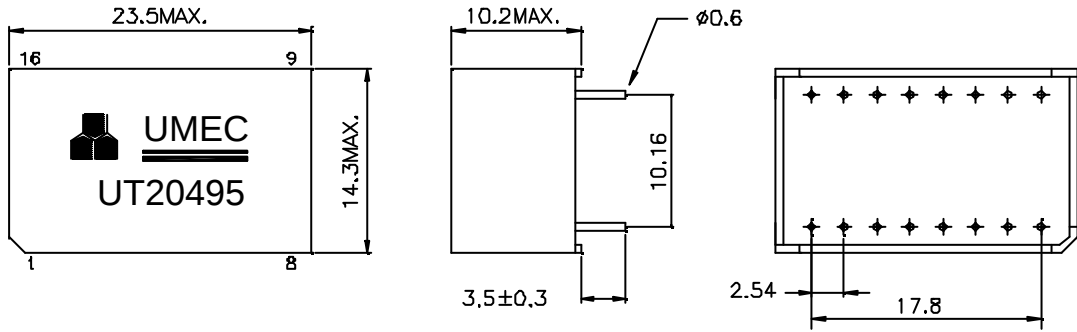


ISDN

UM MODEL NO.: UT20495	SPECIFICATION S-Interface Isolation Transformer	REV. B1	 98/34
Characteristic data: RI+II=2.4Ω±15% RIII+IV=4.8Ω±15%		Schematic diagram: 	
Electrical Specification at 25°C: 1.)LI+II≥22mH,(NI+II series),at 10KHz,100mV(core 1,2) 2.)Turns ratio tolerance: ±2%,(core 1,2) 3.)Cw/w≤120pF,(NI+II to NIII+IV),at 100KHz,100mV(core 1,2) 4.)Ls I+II≤10.0uH, (NI+II series , NIII+IV shorted), at 100KHz,100mV(core 1, 2) 5.)HI-pot test: Up=2.0KVrms,(NI+II to NIII+IV)(core 1,2)			
Dimension: 			
NOTE: Specifications are subject to change without prior notice.			
UNIT: mm		Tolerances: ±0.25mm	

E10-013-C

