

ISDN

UM MODEL NO.:	SPECIFICATION	REV.	
UT20583A1	Uko-Interface Transformer	A2	01/43
<p>Characteristic data:</p> <p>f=60KHz RI= 3.0Ω (max.) RII=10.0Ω (max.) RIII=10.0Ω (max.) ΔIdc=60mA (max.)</p>		<p>Schematic diagram:</p> <p>NI: NII: NIII: 1: 0.75: 0.75</p>	
<p>Electrical Specification at 25°C:</p> <ol style="list-style-type: none"> LI=12.0mH±5%,at 10KHz 100mV LII+LIII=27.0mH±5%,at 10KHz 100mV Polarity and turns ratio tolerance: ±1% Ls I≤95uH (NII+NIII shorted), at 100KHz 100mV Ck≤200pF, (NI to NII NIII), at 10KHz 100mV Impedance (LII+LIII)=149Ω NOM., at 20KHz 1V 100mAdc HI-pot test: Up=2.0KVrms, 2s (NI to NII+ NIII) Total Harmonic Distortion≤-60dB, at 500Hz Longitudinal Balance≤-55dB, at 40KHz 			
<p>Dimension:</p> <p>NOTE: Specifications are subject to change without prior notice.</p> <p>UNIT: mm</p>			

