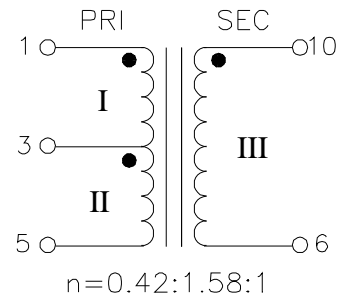


# DATA SHEET

UM MODEL NO.:	SPECIFICATION	REV.	
UT23646	T1/CEPT/ISDN-PRI TRANSFORMER	A1	01/46

Characteristic data:  
 $R_{I+II} = 0.7\Omega$  MAX.  
 $R_{III} = 1.2\Omega$  MAX.

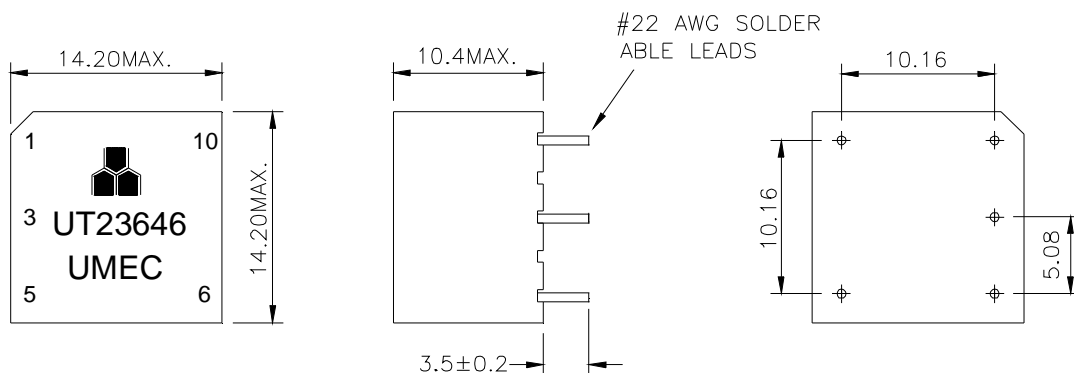
Schematic diagram:



Electrical Specification at 25°C:

- 1.)  $L_{I+II} \geq 1.5mH$ , (NI+II series), at 10KHz, 100mV
- 2.) Turns ratio tolerance:  $\pm 2\%$
- 3.)  $C_w/w \leq 20pF$ , (NI+II to NIII), at 10KHz, 100mV
- 4.)  $L_s I+II \leq 0.7uH$ , (NI+II series, NIII shorted), at 100KHz, 100mV
- 5.) HI-pot test:  
 $U_p = 3.0KV_{rms}$ , 2SEC, (NI+II to NIII)

Dimension:



Note: Specifications are subject to change without prior notice.

UNIT: mm

Tolerances:  $\pm 0.25mm$

