



T1/E1/CEPT/ISDN-PRI TRANSFORMERS SINGLE TRANSFORMER SURFACE MOUNT TYPE

- Models matched to leading quad and dual T1/E1 CEPT/ISDN-PRI transceiver IC's
- Surface mount open header construction
- UL Recognized
- Standard operating temp: 0°C to +70°C (see footnote)
- Industrial operating temp: -40°C to +85°C (see footnote)

Electrical Specifications @25°C

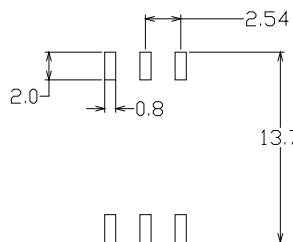
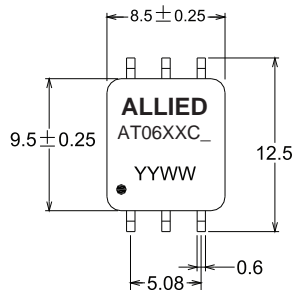
Part Number	Turns Ratio(±5%) Pri:Sec	OCL (mH Min)	L L (uH Max)	Cww (pF Max)	DCR(25°C) (Ω Max)		HI-POT	Primary Pins	
		10KHz 0.1V	100KHz 0.1V	100KHz 0.1V	Pri	Sec		Pri	Sec
AT0601C_	1:1.15CT	1.5	0.6	35	0.7	0.9	1500	6-4	1-3
AT0602C_	1:1:1	5.0	0.71	116	1.0	1.0&1.0	1500	1-6	2-5,3-4

*Complete part number by inserting "S" for Standard Temp or "I" for Industrial Temp.

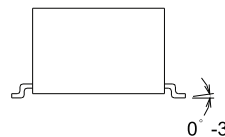
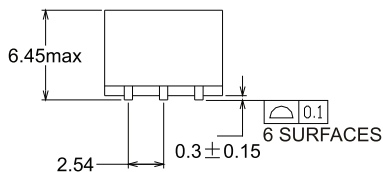
All specifications subject to change without notice.

MECHANICAL

AT0601C_, AT0602C_



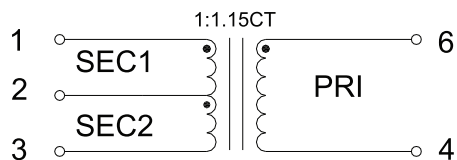
SUGGESTED PAD LAYOUT



Unless otherwise specified all tolerances are: ±0.25 in mm

SCHEMATICS

AT0601C_



AT0602C_

