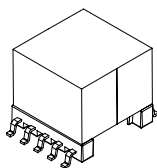


ADSL Transformer for Globespan

★ For use with Globespan G7000 ADSL Chip



★ Designed to meet IR 235°C peak requirement

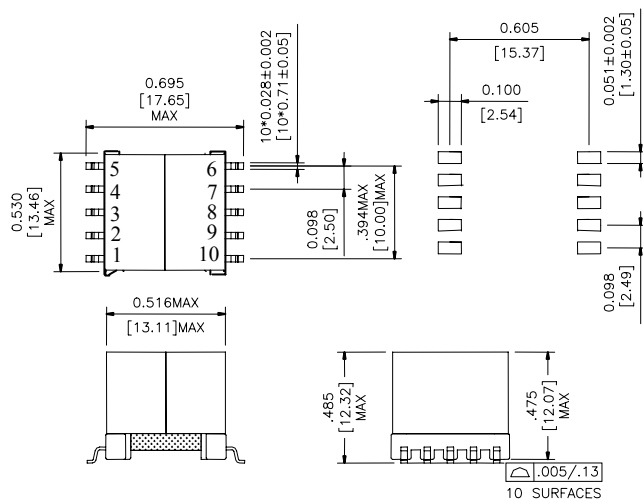
★ Excellent THD performance

★ Small EP13 Package in SMD

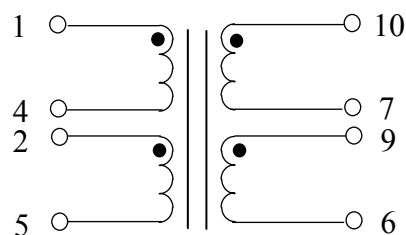
Specifications					
Part Number	Application	Turn Ratio (2%) (1-5):(10-6)	OCL @ 10 KHz, 0.1 V (1-5), 2-4 shorted	Leakage Inductance @ 300 KHz, 0.1 V	Longitudinal Balance (from 30 KHz to 1.1 MHz)
AT0026	CPE	1:1	430uH(±10%)	10uH Max	-40 Min

Specifications continue				
Part Number	THD	DCR (1-4)/(2-5)/(10-7)/(9-6) shorted	Isolation Voltage (Vrms)	Insertion Loss (@ 772 KHz)
AT0026	-80 dB MIN @ 100 KHz	0.45/0.45/0.35/0.35 Ω Max	1500	0.5 dB Max

Dimension



Schematic



AT0026

Data sheet subject to change without notice