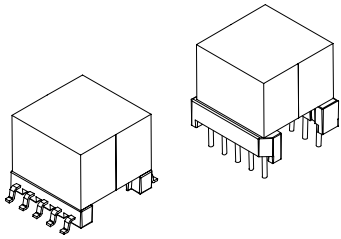


★ Designed to meet IR 235^oC peak requirement
For SMD Parts



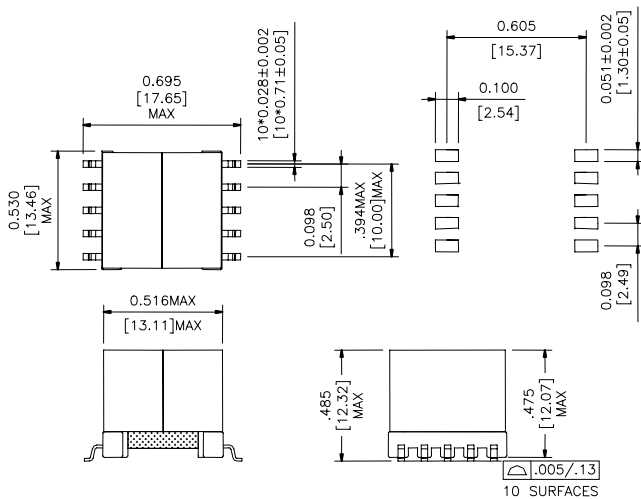
★ Excellent THD performance

★ Small EP13 Package in SMD and THT Type

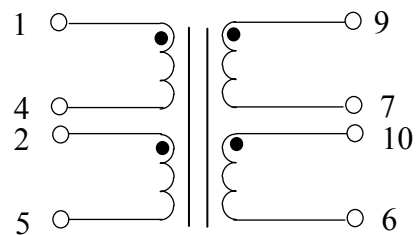
Specifications				
Part Number	Application	Turn Ratio (1%) (1-5) : (9-7):(10-6)	OCL @ 10 KHz, 0.1 V (1-5), 2+4 shorted	Leakage Inductance (1-5),(2+4,6+7+9+10) @ 100KHz, 0.1 V
AT0067	ADSL	3.2:1:1	3.0mH(±6%)	25uH Max
AT5067	ADSL	3.2:1:1	3.0mH(±6%)	25uH Max

Specifications continue					
Part Number	DCR (1-4)	DCR (2-5)	DCR (10-6)	DCR (9-7)	Isolation Voltage Vac (1sec,10mA)
AT0067	2.8 Ω max	3.5 Ω max	2.5 Ω max	1.2 Ω max	2000
AT5067	2.8 Ω max	3.5 Ω max	2.5 Ω max	1.2 Ω max	2000

Dimension



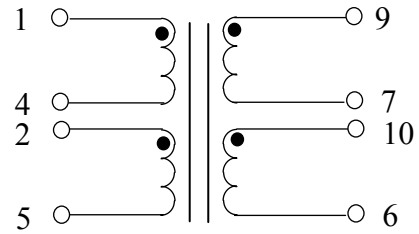
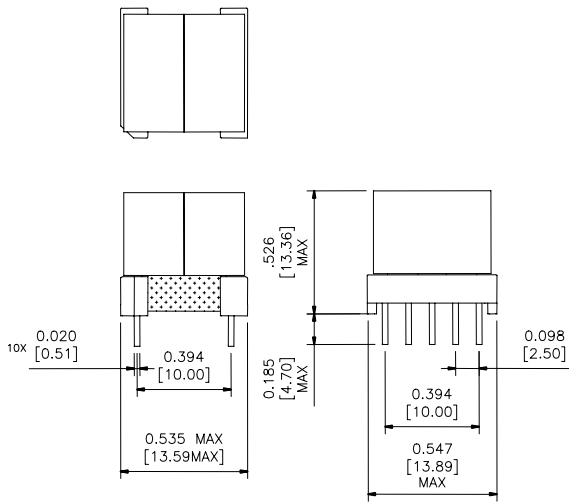
Schematic



Data sheet subject to change without notice

Dimension

Schematic



AT5067

Data sheet subject to change without notice