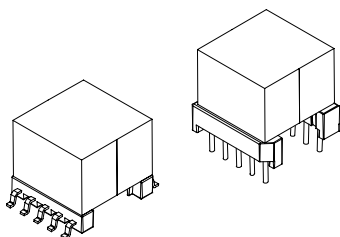


★ Designed to meet IR 235^oC peak requirement
For SMD Parts



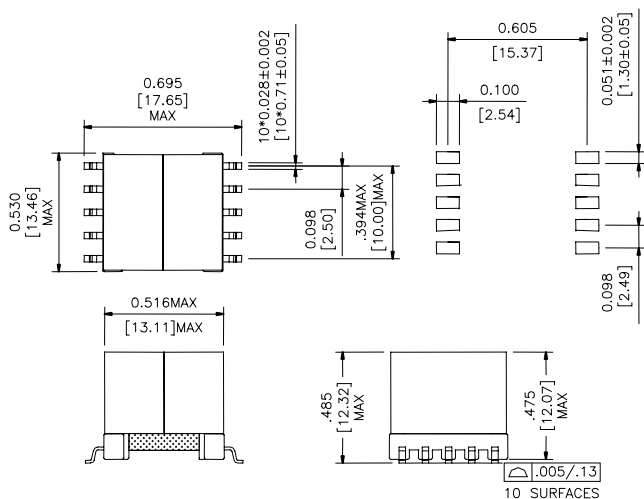
★ Excellent THD performance

★ Small EP13 Package in SMD and THT Type

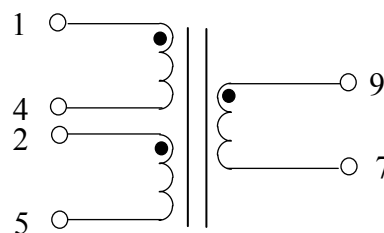
Specifications					
Part Number	Application	Turn Ratio (2%) (1-5):(9-7)	OCL @ 10 KHz, 0.1 V (1-5), 2-4 shorted	Leakage Inductance @ 100 KHz, 0.1 V	DCR (1-4) = (2-5)
DT0020	SMD	3.7:1	3.0 mH(±5%)	18uH Max	2.0 Ω ±10%
DT5020	THT	3.7:1	3.0 mH(±5%)	18uH Max	2.0 Ω ±10%

Specifications continue			
Part Number	DCR (9-7)	Isolation Voltage 1sec,10mA (Vrms)	
DT0020	0.48 Ω ±10%	1500	
DT5020	0.48 Ω ±10%	1500	

Dimension



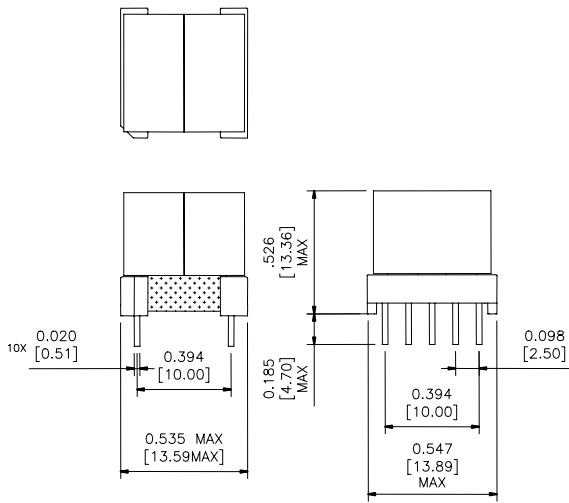
Schematic



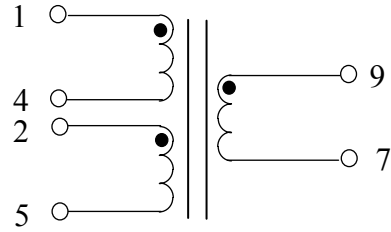
DT0020

Data sheet subject to change without notice

Dimension



Schematic



DT5020

Data sheet subject to change without notice