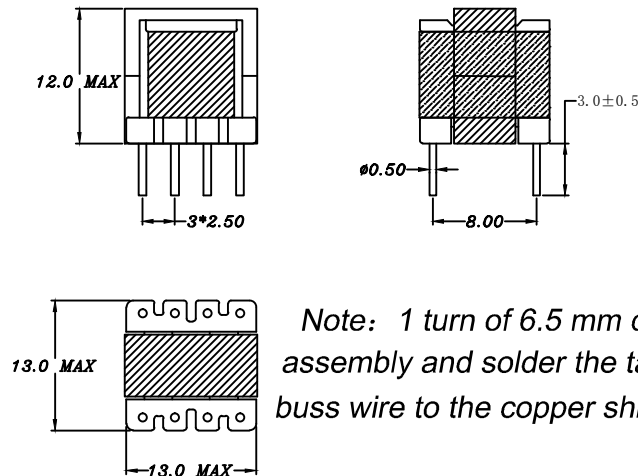


CUSTOMER TERMINAL	ROHS	Lead (Pb) -free
	YES	YES

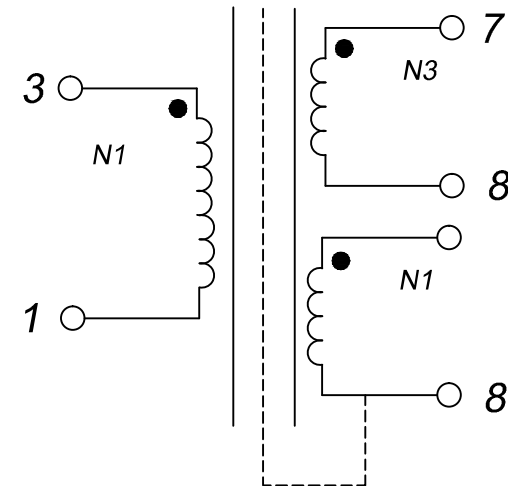


1.Mechanical Dimensions



Note: 1 turn of 6.5 mm copper foil around assembly and solder the tape seal. Solder 0.5mm buss wire to the copper shield and terminate at pin 8

2.Schematic Diagram



3.Material List

Core:FW40-EE10/11/5
 Bobbin:FWB1002(4+4P)
 Wire:2UEW-0.16/0.08/0.4/0.5mm 155℃
 Copper foil: 0.025t*6.5mm
 Operating Temperature: -30 to 115℃

4.Electrical Specification

Inductance: $L(3-1) = 2.0\text{mH} \pm 10\%$ 100.0KHZ 0.4V
 HI-POT: P-S AC 1000V 3mA 2S
 P、S-CORE AC 500V 3mA 2S

REV.	DATE	 Convention Placement	DRW.		Drawing Title: TRANSFORMER Customer P/N: EE10	Part No: FWPTEE10V202K
0	09/11		CHK.			
			APP.			Specification Sheet 1 of 1

RoHS

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