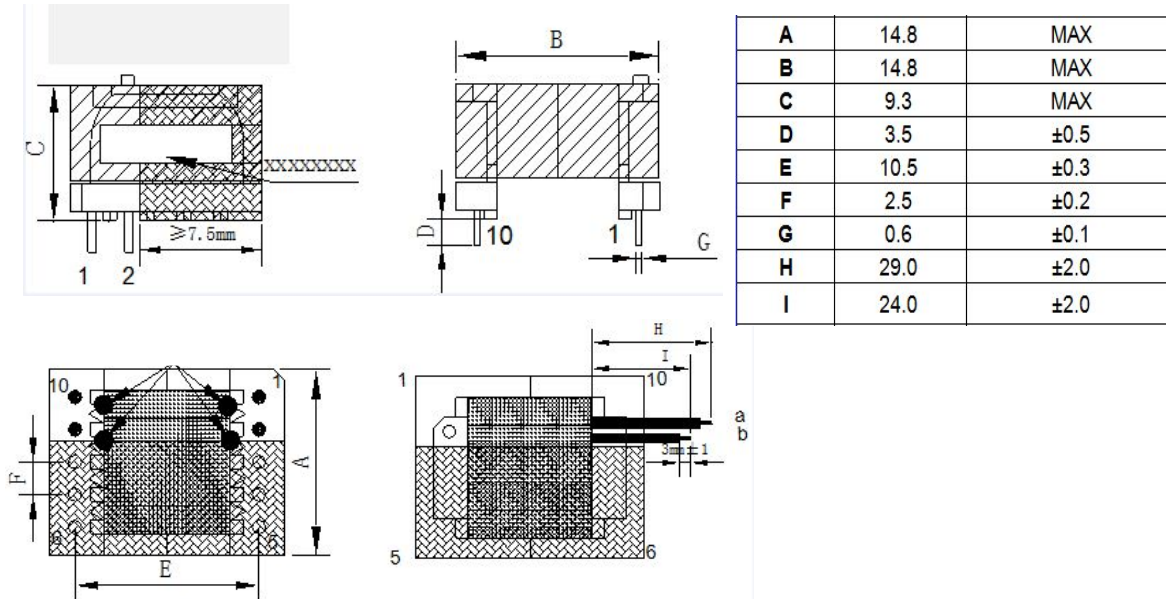
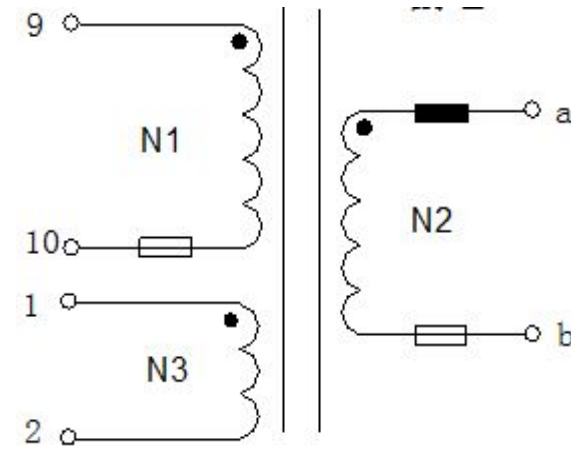


CUSTOMER TERMINAL	ROHS	Lead(Pb)-free
	YES	YES

1. Mechanical Dimensions



2. Schematic Diagram



3. Material List

Core:FW44 EPC13

Bobbin:FWB1311(5+5PIN)

Wire:2UEW TIW

Copper foil: 0.025t*5.0mm

Operating Temperature: -30 to115 °C

4. Electrical Specification

Inductance : $L(9-10):1.3mH \pm 5\%$ 100KHZ, 0.6V

Leakage inductance : 55uH MAX 100KHZ, 0.6V

DCR : $(9-10)=6.0\Omega$ MAX $(A-B)=0.6\Omega$ MAX

Hi-Pot:P-S: AC 60Hz 4000V 2mA 3S

S-CORE:AC 60Hz 4000V 2mA 3S

REV.	DATE	 Convention Placement	DRW.	Drawing Title:	Part No:		
0	00/00		CHK.			TRANSFORMER	FWPTEPC13H132J
			APP.			Customer P/N	Specification Sheet 1of 1

ROHS

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