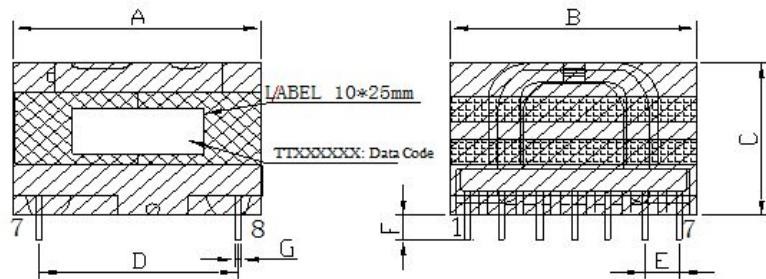


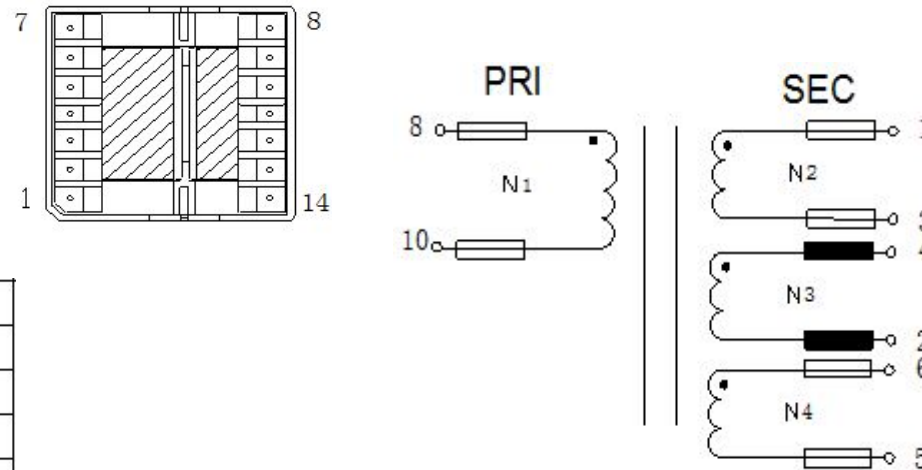
CUSTOMER TERMINAL	ROHS	Lead(Pb)-free
	YES	YES

1.Mechanical Dimensions



A	46.5	MAX
B	37.8	MAX
C	27.8	MAX
D	37.0	±0.4
E	5.0	±0.3
F	3.5	±0.5
G	1.0	±0.1

2.Schematic Diagram



3.Material List

Core:KR4A EPR35
 Bobbin:ER3508(7+7PIN) 3508-1(COVER)
 Wire:LITZ TIW 2UEW
 Copper foil:0.025t*10.0mm
 Operating Temperature: -30 to115 °C

4.Electrical Specification

Inductance : $L(8-10):2.6mH \pm 5\%$ 20KHZ , 1.0V
 Leakage Inductance : $800uH \pm 4\%$ 20KHZ , 1.0V
 DCR : $(8-10)=1.1\Omega$ MAX $(1-3)=19.3m\Omega$ MAX
 Hi-Pot:P-S: AC 60Hz 4000V 1mA 3S
 P 、 S-CORE: AC 60Hz 2000V 1mA 3S

REV.	DATE	 Convention Placement	DRW.	Drawing Title:	Part No:		
0	00/00		CHK.			TRANSFORMER	FWPTER35H262J
			APP.			Customer P/N	Specification Sheet 1of 1
ROHS		www.ferriwo.com					