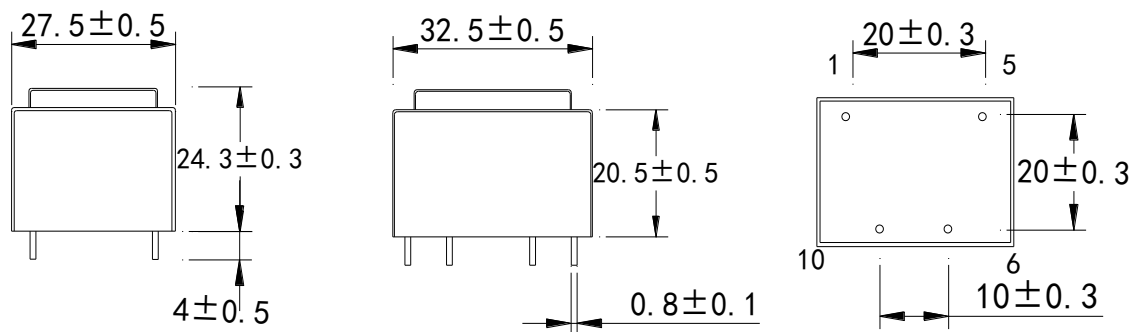


CUSTOMER TERMINAL	ROHS	Lead(Pb)-free
	Yes	Yes

FERRIWO

1. Mechanical Dimensions: (mm)



EI30-12.5-1.8VA
PRI : 230V 50/60Hz 1-5
SEC : 6V 0.3A 7-9
Ta 70/B

PIN2、3、4、6、8、10 CUT OFF.

3. Material List

Core: EI30- (0.5mm/t)

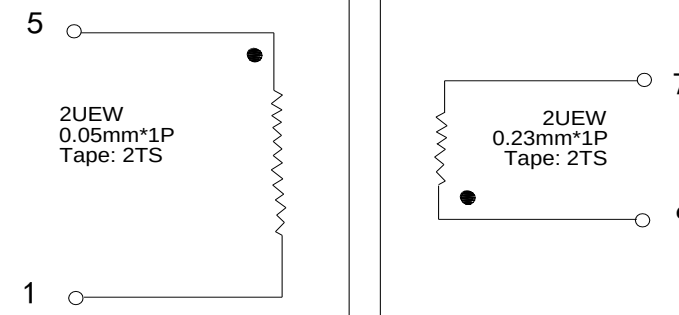
Bobbin: EI30-12.5-NL 5+5PIN

Wire: 2UEW-F-Ø0.05mm, Ø0.23mm.

Epoxy resin: A and B(910D)

MALAYER TAPE : W=7.5mm (JY25-A)

2. Schematic Diagram



4. Electrical Specification

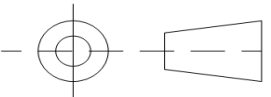
INPUT: (1-5):230VAC,50/60Hz.

OUTPUT: (7-9): 6V±8% (1.8VA).

Insulation Resistance: Between P to S 100MΩ min applied 500V DC

Dielectric Strength: Between P-S No Break-down Applied AC 4000V 5S

Between P,S-C No Break-down Applied AC 800V 5S

REV.	DATE	 Convention placement	DRW.	LI SONG LIN	DRAWING TITLE TRANSFORMER Customer P/N : EI30-12.5-6V(1.8VA)	Part No:
0	11/15		CHK.	HE PING JUN		FWE130519A
			APP.	WANG YUAN ZHI		SPECIFICATION SHEET 1 OF 1
RoHS		www.ferriwo.com				

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