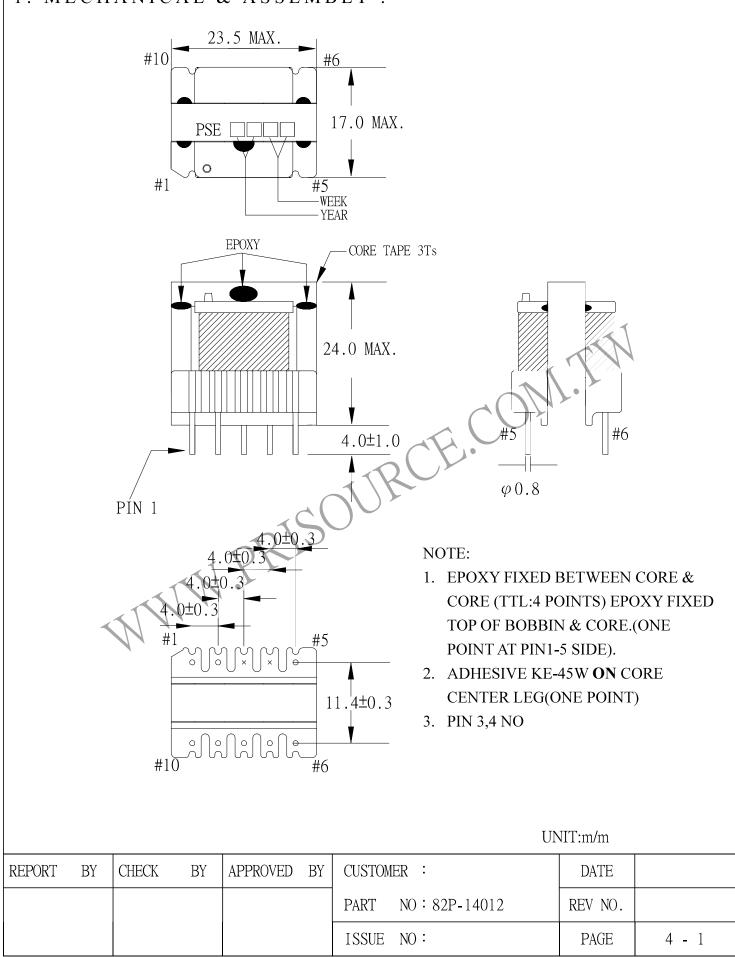
1. MECHANICAL & ASSEMBLY :



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2. WINDING CONFIGURATION: TURNS LAYER TAPE TUBE STEP WINDING MARGIN TAPE START-FINISH COPPER WIRE METHOD 0.20\$ P1 2 - 1 1T 1 60 CLOSE SPACE 10 - 9 2 S1 0.10¢/5C 15 TRIFILAR, $0.10\phi/5C$ S2 9 - 8 3 15 2Ts CLOSE $0.10\phi/5C$ S3 7 - 6 4 15

NOTE:

3. ELECTRICAL CHARACTERISTICS:

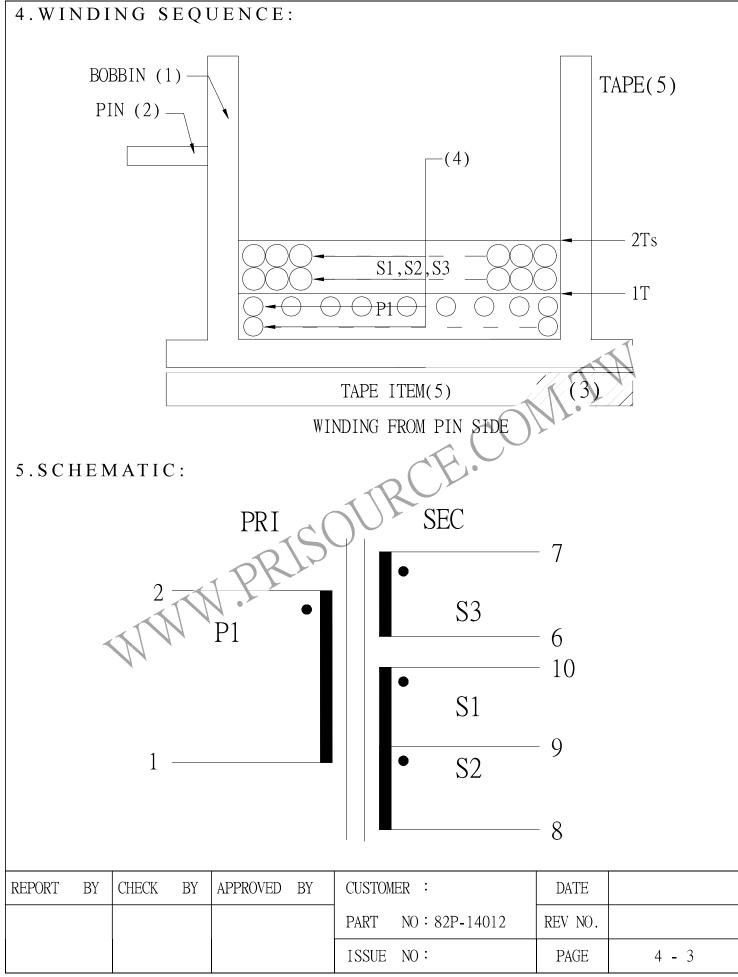
. ELECTRICAL CHARACTERISTICS:							
PIN NO.	INDUCTAN 10 KHz, 1		LEAKAGE INDUCTANCE 100KHz, 1.0Vrms	VOLTAGE RATIO(V) F= 20KHz	DCR MAX. AT 25°C		
2 - 1	500.0uH±	15%	8.5uH±25%	INPUT 1Vrms	1.35 Ω		
10 - 9			SHORT	0.2465Vrms±4.0%	0.32 Ω		
9 - 8			SHORT	0.2477Vrms±4.0%	0.32 Ω		
7 - 6			SHORT	0.2500Vrms±4.0%	0.32 Ω		
		10	\bigcirc				
	OR P						
HI-POT TEST:(AT 1 mA, 2SEC.)							
PRI.	ТО	SEC.	350 VAC				
PRI,SE	EC. TO	CORE.	350 VAC				

INSULATION RESISTANCE: (AT DC 500V)

PRI.	TO	SEC.	100	M Ω MIN.
PRI,SEC.	TO	CORE.	100	M Ω MIN.

REPORT	RY	CHECK	BY	APPROVED	RY	CUSTOMER :	DATE	
	DI		D1		DI	PART NO: 82P-14012	REV NO.	
								4 2
						ISSUE NO:	PAGE	4 - 2

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