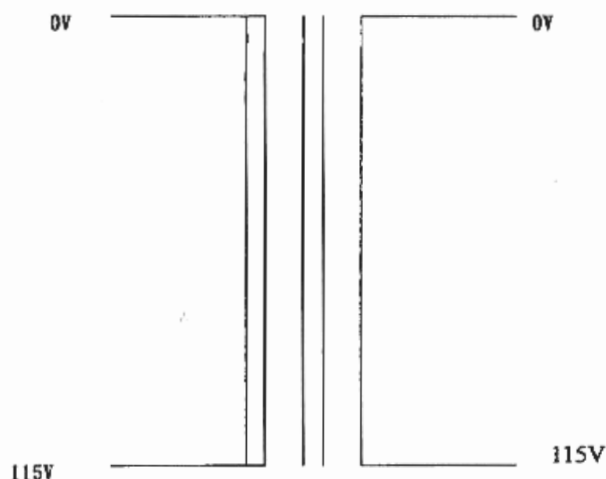


Date	Rev.	Description

1.



2.

WINDING	PRIMARY VOLTAGE & FREQUENCY	SECONDARY VOLTAGE	
		LOADING	NO LOAD
PRIMARY	115V 60HZ 3A		
SECONDARY		115V 3A	

TOLERANCE : $\pm 5\%$

3. Primary Exciting Current : Input 115 V 60 Hz (Secondary No Load)

I_o : 3A A Max. (Secondary Load D.C. IL 3 A Max

4. Voltage Regulation : _____ % Efficiency : 50 %

5. Ripple & Noise Voltage : _____ Vp-p

6. D.C. Resistance : Pri : _____ Ohm $\pm 20\%$, Sec : _____ Ohm $\pm 20\%$

7. Input Watts : 500 Watts ; Output Watts : 500 Watts

8. Temperature Rising : 75 °C MAX With Resistance method. At 4 hour.

9. Insulation Resistance : 500 VDC 1 MΩ MIN

10. Hi-pot Test : 1500 V AC For 1 MINUTE between PRI. and SEC.

SEC to core _____ without breakdown at 1 mA AC current

11. Safety Approved : _____ . _____ . _____ . _____ .

4. Electric characteristic

1. INPUT : 115V 60HZ

OUTPUT : 115V 60Hz

2. SPEC : $I_o = 20\text{mA}$ MAX

3. HI-POT

PRI - SEC 1500V AV

PRI - CORE 1500V AV

SEC - CORE 1500V AV

WHITE	<i>GOLDSUN ELECTRONICS CO., LTD.</i>				
DELRIN					
	JAMECO NO. 221331		GOLDSUN NO. EI 114*50		
DRWN: Colin Hang	Description TRANSFORMER				Rev. 1
VERIFY PEOPLE: Penny	UNIT: mm	SCALE:	SHEET 1 OF 1	CAS No: ERN No:	

DCC. NO.

A4 DRAWING NO.