

Date	Rev.	Description

1. **Type** Single Phase Transformer

2. **Output Capacity** 96 VA

3. **Primary Rating Voltage** 117V

4. **Secondary Rating Voltage** P1 : 12V P2 : 24V

5. **Secondary Rating Current** P1 : 3A P2 : 3A

6. **Frequency** 50/60Hz

7. **Time Rating** Continuous

8. **Isolation Resistance** Above DC500V 100MΩ

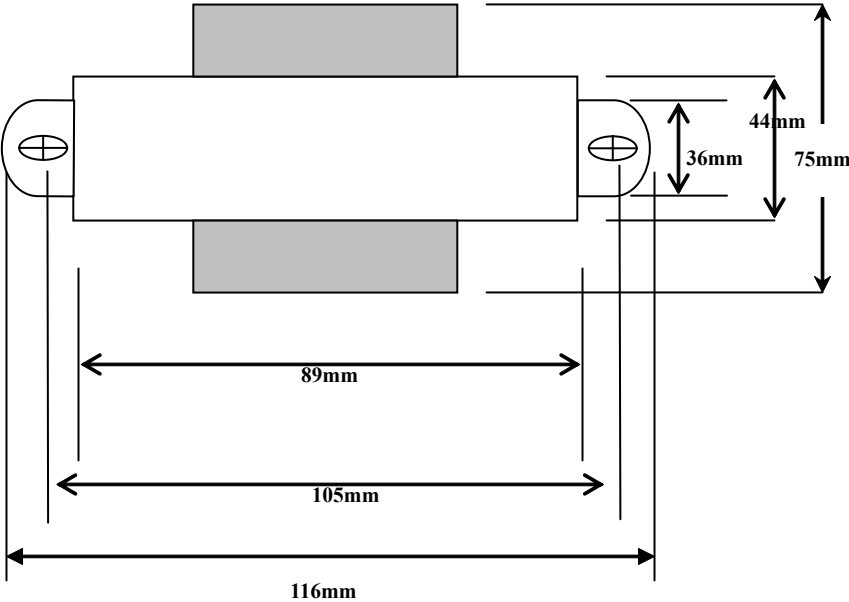
9. **Isolation Strength** AC1500V 50Hz P-S in 1 minute

10. **Temperature Rise** Under 70deg Resisting Method

11. **Voltage Variation** Under 10%

12. **Voltage Deviation** Under ±5%

13. **Environment** RoHS



DCC. NO.
A4 DRAWING NO.

MATERIAL		GOLDSUN ELECTRONICS CO., LTD.			
		JAMECO NO. 221365		GOLDSUN NO. GTR-22404	
DRAWN: Colin		Description POWER TRANSFORMER I/P: 117VAC O/P:24VAC 4.0A WITH LUGS			Rev. 1
VERIFY PEOPLE: Penny		UNIT: mm	SCALE:	SHEET 1 OF 1	CAS No: ERN No: