

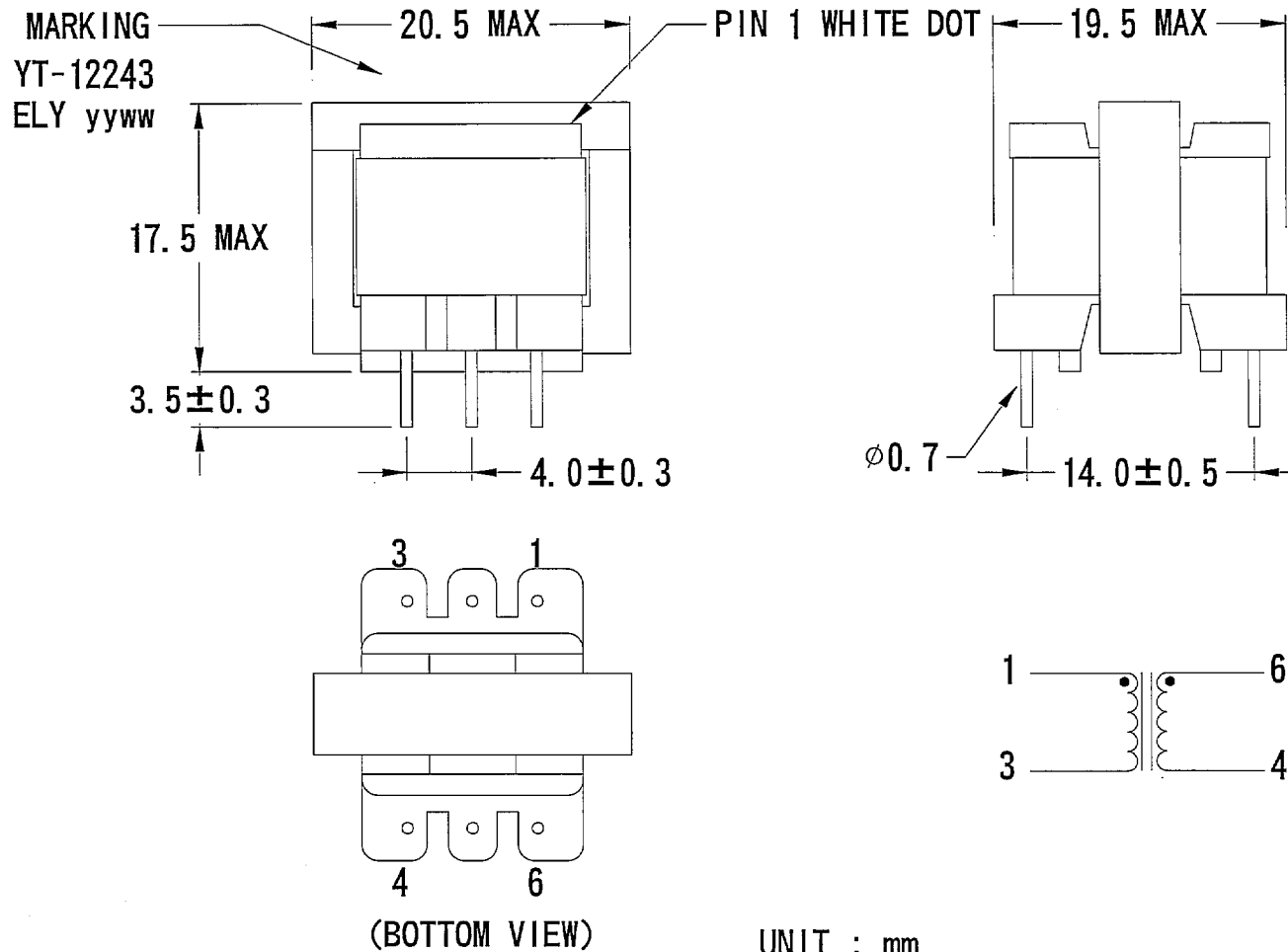
ELYTONE ELECTRONIC CO.,LTD.

APPROVAL SHEETS

Customer : C-TEC	Please evaluate the samples, sign this approval sheet, and return by FAX to ELYTONE															
Part No. : YT-12243 Rev. :	<input type="checkbox"/> Approved <input type="checkbox"/> Disapproved <input type="checkbox"/> Conditional Approved Comment : _____ _____ _____ _____ _____															
Sample No. : YT-12243 Date of submission : 2002/10/3																
Product : TRANSFORMER	<input type="checkbox"/> Approved <input type="checkbox"/> Disapproved <input type="checkbox"/> Conditional Approved Comment : _____ _____ _____ _____ _____															
Please note items listed below does not meet your printed specifications and requires your consent for deviation:																
<table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th style="width: 15%;">Item</th> <th style="width: 35%;">Printed Specification</th> <th style="width: 50%;">Proposed Specification</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </tbody> </table>		Item	Printed Specification	Proposed Specification												
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Remark :																
Engineer: <i>Fred</i> FRED 10/4	Verified: <i>Johnny</i> JOHNNY 2002/10/04	Approved by :														

ELYTONE ELECTRONIC CO.,LTD.

Mechanical Dimension & Schematic



Customer : C-TEC

Part No. : YT-12243

Rev.:

Sample No. : YT-12243

ELYTONE ELECTRONIC CO.,LTD.

Electrical Specification & Test Report :

Testing Item	Specification	Pin No.	Samples Tested Data												
			1	2	3	4	5								
IMPEDANCE @1KHZ,1V	10K Ω TYP	1-2	11.36	11.41											
	LOAD 6-4=10K Ω														
DC RESISTANCE	Ω	1-3	813	823											
	K Ω	6-4	1.08	1.09											
HI-POT TEST	1000VAC,1mA,1SEC	1 TO 6	OK	OK											
	1000VAC,1mA,1SEC	1,6 TO CORE	OK	OK											
INSERTION LOSS @1KHZ 1V	db	1-3	-1.62	-1.60											
	LOAD 6-4=10K Ω														
FREQUENCY RESPONSE LOAD 6-4=10K Ω	db @ 70HZ	1-3	0.13	0.13											
	db @ 10KHZ	1-3	0.12	0.11											
Customer : C-TEC	Part No. : YT-12243	Rev.:	Sample No. : YT-12243												