

# CWS Coil Winding Specialist

## *Specification Sheets*

<b>Part No.</b> : TS210-P04	<b>Rev. :</b>	
<b>Sample No. :</b>	<b>Date:</b>	May 2004
<b>Product</b> : TOPSWITCH TRANSFORMER		

**Comment :**

Item	Printed Specification	Proposed Specification

Remark :

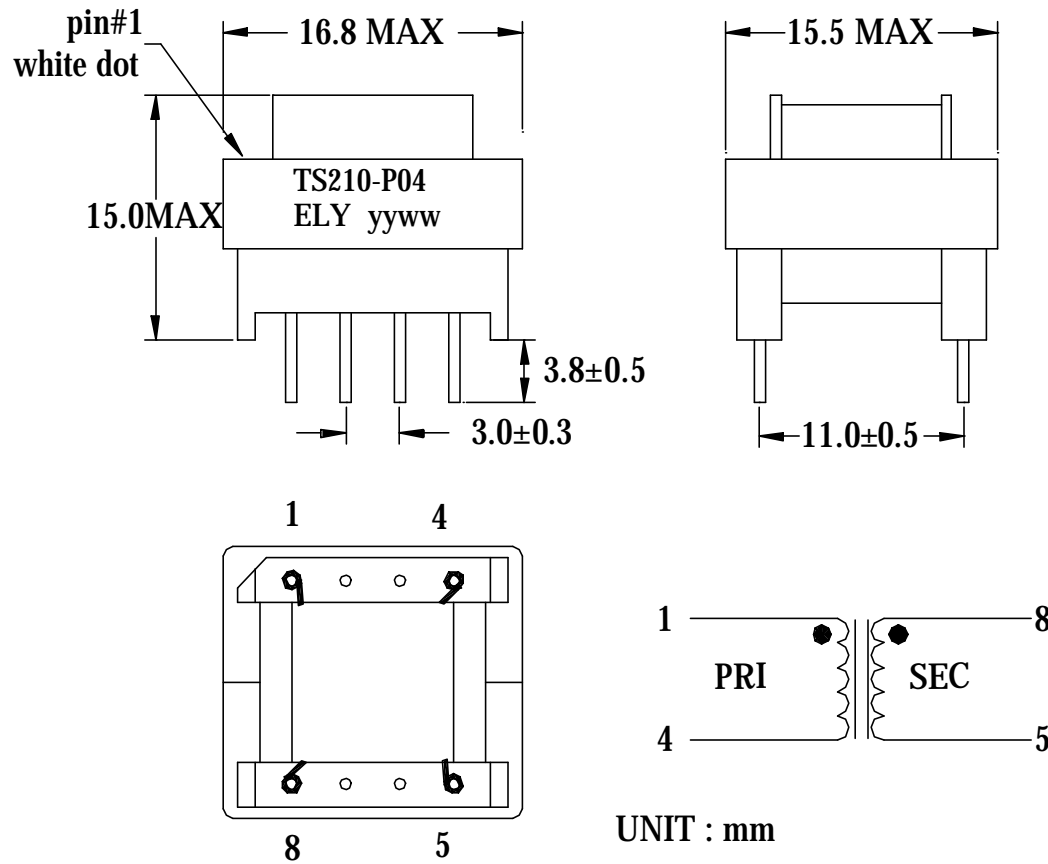
***Engineer:***

***Verified:***

***Approved by :***

# CWS Coil Winding Specialist

## Mechanical Dimension & Schematic



Customer :

Part No : TS210-P04

Rev.:

Sample No. :

# CWS Coil Winding Specialist

## Electrical Specification & Test Report :

Remark : Core: JPP4

Testing Item	Specification	Pin No.	Samples Tested Data											
			1	2	3	4	5	6	7	8	9	10		
Inductance @ 100KHz,0.25V	3.8mH ± 10%	1-4	3.79	3.69										
Leakage inductance @ 100KHz,0.25V	30μ H (5,8 Short)	1-4	23.54	26.32										
Hi-pot test GPT-615 60Hz	3000VAC,1mA,1SEC	1 TO 8	OK	OK										
DCR	0 (REF)	1-4	6.77	6.87										
	0 (REF)	5-8	0.128	0.129										
Turn ratio @ 20KHz,1.0V Input 1-4	0.116V±3%	5-8	0.116	0.116										
Customer :		Part No. : TS210-P04			Rev.:			Sample No. :						