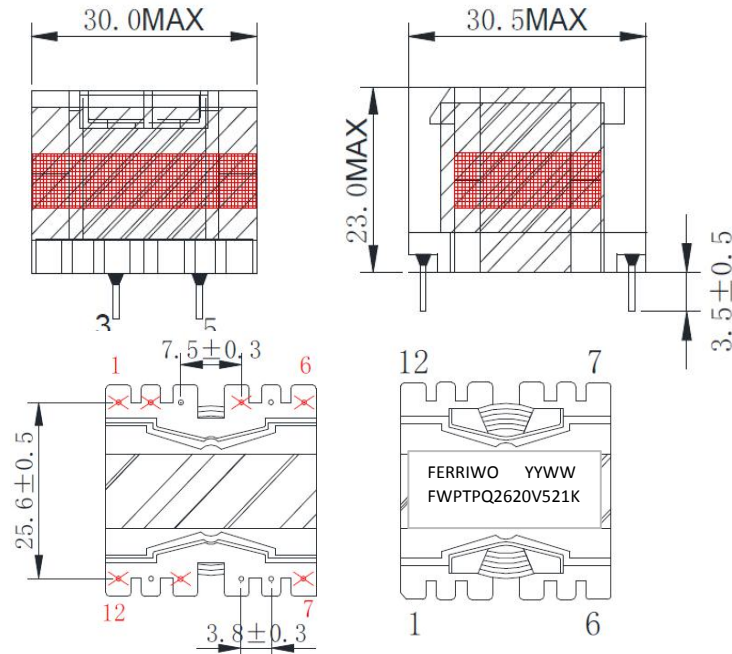


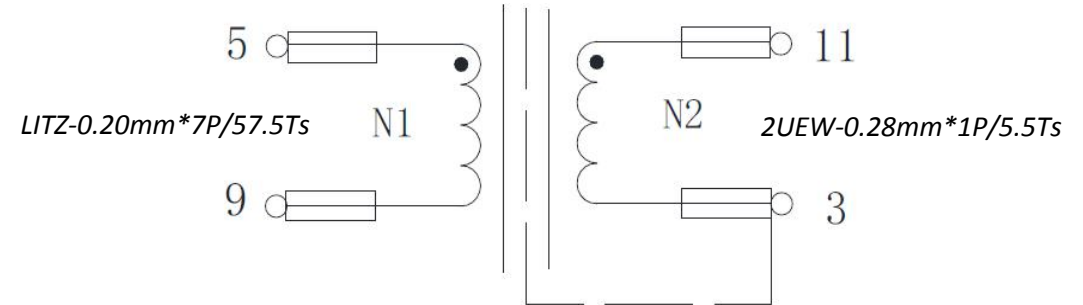
CUSTOMER TERMINAL	ROHS	Lead(Pb)-free
	YES	YES



### 1. Mechanical Dimensions



### 2. Schematic Diagram



Use 0.025t\*8.0mm copper foil around the coil and connect to PIN3 then use 0.025t\*12.0mm tape 2 turns around the coil

Note: PIN1,2,4,6,7,10,12 cut off

### 3. Material List

Core:FW95-PQ2620  
Bobbin:FWB2601(6+6)  
Wire:2UEW-0.28mm LITZ-0.2mm\*7P 130 °C  
Copper foil : 0.025t\*8mm  
Operating Temperature: -30 to115 °C

### 4. Electrical Specification

Inductance:L ( 5-9 ) =520uH±10% 1KHz 0.25V  
Hi-Pot:P-S: AC 50Hz 1500V 5mA 1S

REV.	DATE	<p>Convention Placement</p>	DRW.		Drawing Title:	Part No:
0	00/00		CHK.		<b>TRANSFORMER</b>	FWPTPQ2620V521K
			APP.		Customer P/N Scsn-0086	Specification Sheet 1of 1
<b>ROHS</b>		<a href="http://www.ferriwo.com">www.ferriwo.com</a>				