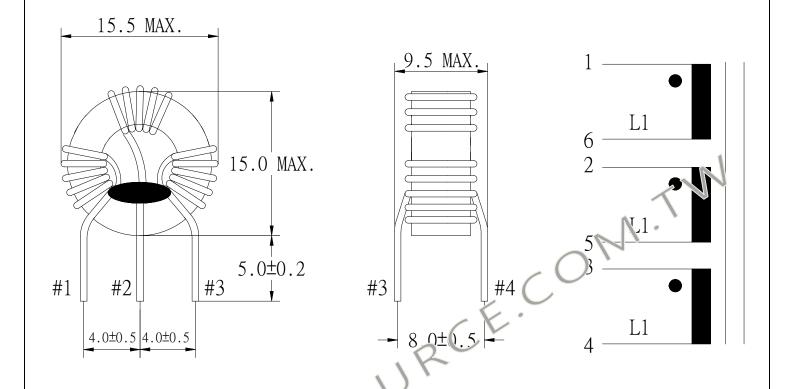
1. MECHANICAL & ASSEMBLY: -17.0 MAX.-HEAT SHRINK -TUBING 2.54 MAX. 18.5 MAX. 3.5 ± 0.5 9.0 MAX. BLUE 6 R4 - APPLY GLUE BETWEEN THE CORE AND THE BASE -1.0"-TWIST WIRE 4 TIMES PER INCH (N2 & N3) **-**5.0 **-**2. SCHEMATIC R4 R3 7.5 16.2 11.0 N2- R4 G5 G2 BLUE 1 -N3 3.5 G5-BLUE 6 BLUE 1 -R3N1 G2— 7.6 PCB HOLE PATTERN (BOTTOM VIEW) UNIT: mm APPROVED BY CHECK CUSTOMER: **DATE** REPORT BY BY PART NO: SMT-R-01 REV NO. **PAGE** 3 - 1 ISSUE NO: 75K-15001

1. MECHANICAL & ASSEMBLY:



UNIT: m/m

2. WINDING CONFIGURATION:

STEPW	INDING	MARGIN TAPE	START-FINISH	COPPER WIRE	TURN	METHOD	TUBE
1	J L1		1 - 6	0.65 ф	6Ts REF.	CLOSE	
2	L2		2 - 5	0.65 ф	6Ts REF.	CLOSE	
3	L3		3 - 4	0.65 ф	6Ts REF.	CLOSE	

REPORT BY	CHECK BY	APPROVED BY	CUSTOMER :	DATE	
			PART NO: SMT-R-02	REV NO.	
			ISSUE NO: 82K-14013	PAGE	2 - 1

PRISOURCE ELECTRONICS CO., LTD.