

1. BOARD SIZE AND FIXING CENTRES TO BE IDENTICAL TO THE VX15HP CROSSOVER (7300 1334) AND HAVE THE HEATSINK IN THE SAME POSITION

11. ALL WIRES, CONNECTORS AND PCB BOARD TO BE UL RECOGNISED.
12. PCB MUST BE A UL RECOGNISED COMPONENT (ZPMV2), MIN V-1, MIN 105 ° C, RATED FOR DIRECT SUPPORT OF LIVE PARTS. PCB MUST BE PRINTED WITH THE RELEVANT INFORMATION TO CONFIRM PART COMPLIES.

C1	MKP CAPACITOR	±5%	250V DC	24uF
C2	MKP CAPACITOR	±5%	250V DC	8.2uF
C3	MKP CAPACITOR	±5%	250V DC	6.8uF
C4	MKP CAPACITOR	±5%	250V DC	7.5uF
L1	AIR CORE INDUCTOR	±5%	DCR≤0.4	1.8mH
L2	AIR CORE INDUCTOR	±5%	DCR≤0.2	0.09mH
L3	AIR CORE INDUCTOR	±5%	DCR≤0.4	0.4mH
L4	AIR CORE INDUCTOR	±5%	DCR≤0.4	0.33mH
R1A	ALUMINIUM CLAD WIREWOUND RESISTOR	±5%	50W	10R
R1B	ALUMINIUM CLAD WIREWOUND RESISTOR	±5%	50W	10R
R2	WIREWOUND RESISTOR	±5%	20W	6R8
R3	WIREWOUND RESISTOR	±5%	20W	1R5

7300 1335

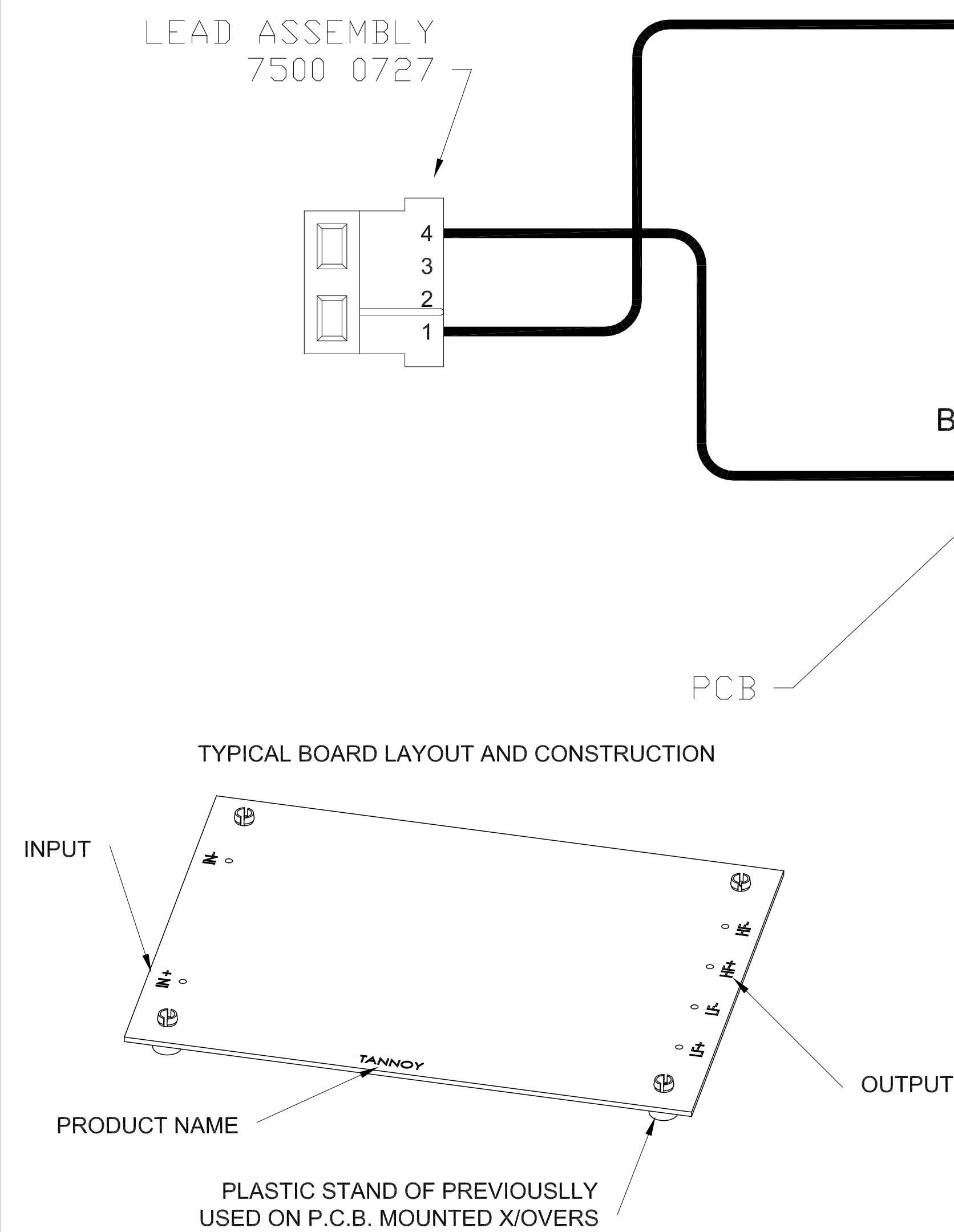
Issues

C	07/04/11 MS L1 had DCR 0.5
---	-------------------------------

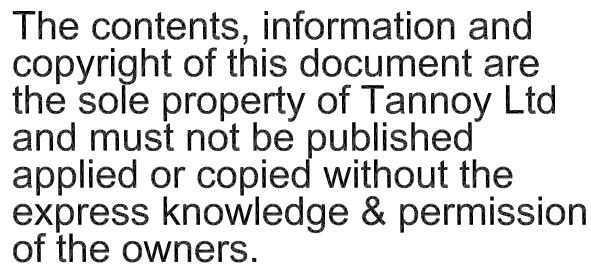
1	07/01/11 MS
2	12/10/11 MS

UL NOTE ADDED
LEAD ASSEMBLIES
WERE 7500 0420 AND

PCB NOTE ADDED,
ADDITIONAL PRINT
REQUIRED TO
CONFIRM UL
COMPLIANCE
CR8896



SHEET 1 OF 1



TITLE

CROSSOVER TYPE 1713 - VX15Q

ALL DIMENSIONS IN MILLIMETRES	<i>RoHS Compliant</i>
Limits of tolerance unless stated:	
One place of decimal dim.	Drawn
Two places of decimal dim.	Checked
Holes 12.0mm dia & under	Approved
Holes over 12.0mm dia.	Scale

A2