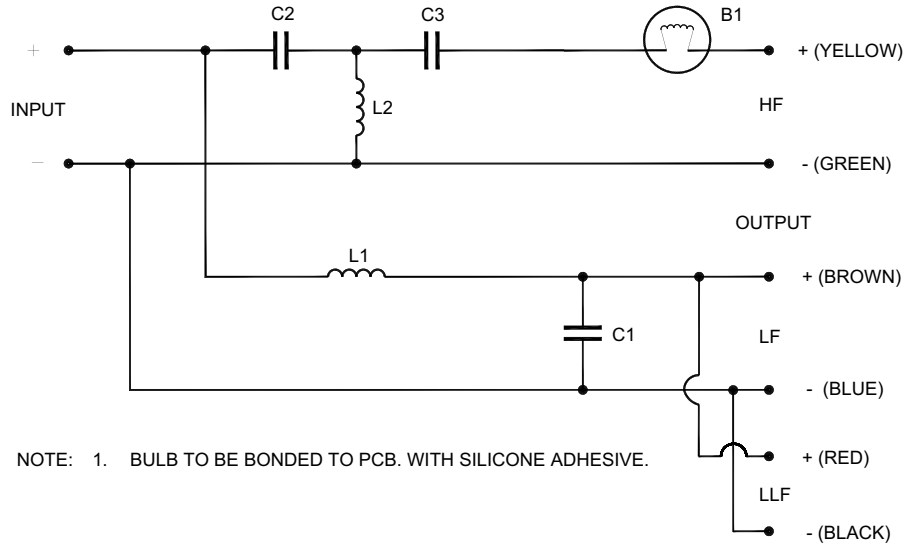


THIRD ANGLE PROJECTION



NOTE: 1. BULB TO BE BONDED TO PCB. WITH SILICONE ADHESIVE.

C1	±5%	100Vdc	18uF	MKT CAPACITOR
C2	±5%	100Vdc	3.3uF	MKT CAPACITOR
C3	±5%	100Vdc	6.8uF	MKT CAPACITOR
L1	±5%	AIRCORE	1.3mH	DCR≤0.5ohms
L2	±5%	AIRCORE	0.4mH	DCR≤0.8ohms
B1			12V/21W	

TERMINAL CRIMP  
250 SERIES x 0.8mm

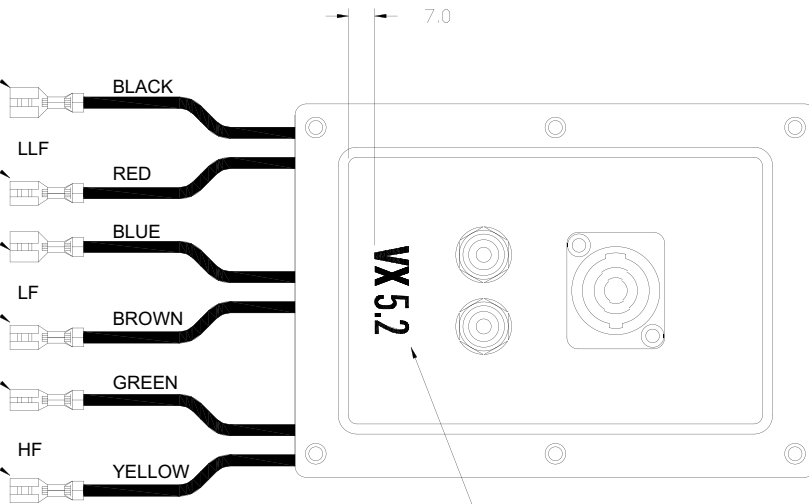
TERMINAL CRIMP  
187 SERIES x 0.5mm

TERMINAL CRIMP  
250 SERIES x 0.8mm

TERMINAL CRIMP  
187 SERIES x 0.5mm

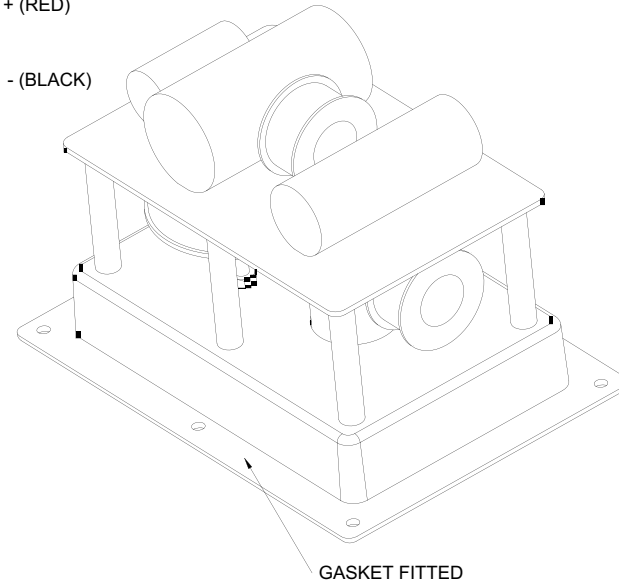
TERMINAL CRIMP  
110 SERIES x 0.8mm

TERMINAL CRIMP  
187 SERIES x 0.8mm



ALL LEADS 350±20.0mm  
WITH THE EXCEPTION OF LLF WIRES  
WHICH SHOULD BE 270±20.0mm (RED AND BLACK)

PAD PRINT BEFORE ASSEMBLY  
CENTRALISE TEXT  
WHITE INK  
USE ARTWORK BY MARKETING DEPT



NOTE:  
1. ALL WIRES, CONNECTORS AND PCB BOARD TO BE UL RECOGNISED.  
2. 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.  
3. 2oz COPPER ON PCB BOARD, BASE MATERIAL - BAKELITE FR1

Part No.  
7300 1326

First used on  
VX5.2

Issues

A 07/01/11 MS

B 09/01/11 MS  
ARTWORK ADDED  
NOTES UPDATED

C 14/02/11 MS  
HF POLARITY  
INVERSED  
NOTE ON GASKET  
ADDED

07/01/11 MS

2 27/07/11 MS  
LENGTH OF  
LLF WIRES  
REDUCED BY  
80mm  
CR8826

3 12/10/11 MS  
UL NOTE ADDED  
WIRE USED  
SPECIFIED  
CR8837

4 21/11/12 MS  
PCB NOTE ADDED,  
ADDITIONAL PRINT  
REQUIRED TO  
CONFIRM UL  
COMPLIANCE  
CR8896

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MATERIAL			FINISH
RED WIRE	1134 6074		
BLACK WIRE	1134 6075		
BROWN WIRE	1134 6076		
BLUE WIRE	1134 6077		
GREEN WIRE	1134 6078		
YELLOW WIRE	1134 6079		

TITLE CROSSOVER TYPE 1704 - VX5.2

ALL DIMENSIONS IN MILLIMETRES

Limits of tolerance unless stated:

One place of decimal dim.

Two places of decimal dim.

Holes 12.0mm dia & under

Holes over 12.0mm dia.

RoHS Compliant

Drawn

Checked

Approved

Scale

CROSSOVER TYPE 1704 - VX5.2

**A2**

7300 1326