

THIRD ANGLE PROJECTION

C1	±5%	100V	3.3uF	
C2	±5%	100V	6.8uF	
C3	±5%	100V	10uF	
L1			0.7mH	DCR 1.3ohms
L2			1.5mH	DCR 0.6ohms
R1			1.0 ohm	17 w
B1		12V/21W		

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

TERMINAL CRIMP
250 SERIES x 0.8mm

BLACK

TERMINAL CRIMP
187 SERIES x 0.5mm

RED

TERMINAL CRIMP
110 SERIES x 0.8mm

GREEN

TERMINAL CRIMP
187 SERIES x 0.8mm

YELLOW

ALL LEADS 350±20.0mm

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

GASKET FITTED

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

ENG REF: THIS PART IS IDENTICAL TO 7300 0927 WITH THE EXCEPTION OF THE PAD PRINTING AND CAPACITOR TOLERANCES

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MATERIAL	RED WIRE BLK WIRE GREEN WIRE YELLOW WIRE	1134 6074 1134 6075 1134 6078 1134 6079	FINISH
TITLE	CROSSOVER TYPE 1705 - VX6		

ALL DIMENSIONS IN MILLIMETRES	RoHS Compliant
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

CROSSOVER TYPE 1705 - VX6

A2

7300 1327