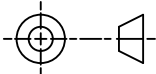
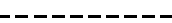


THIRD ANGLE PROJECTION



PRINT PRODUCT NAME AND TYPE NUMBER ON BOARD

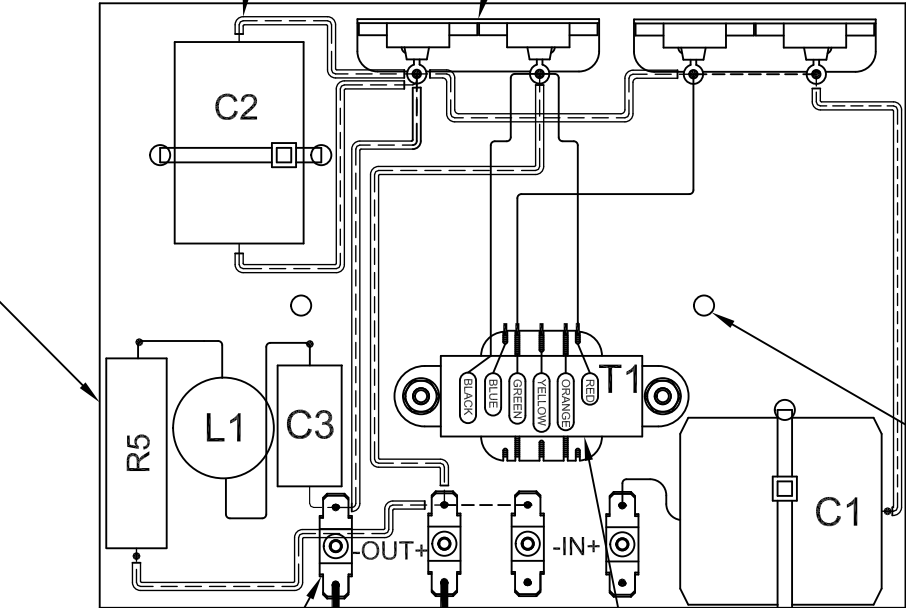
INDICATES POSITIONS OF SLEEVING 4870 0150 REQUIRED TO INSULATE SILVER LINK WIRE 

INDICATES POSITIONS OF SILVER LINK WIRE 1134 6062 

BOARD 5112 0150

CAPACITOR WIRE INSULATED WITH SLEEVING 4870 0150

BRACKETS 5470 0107(2)

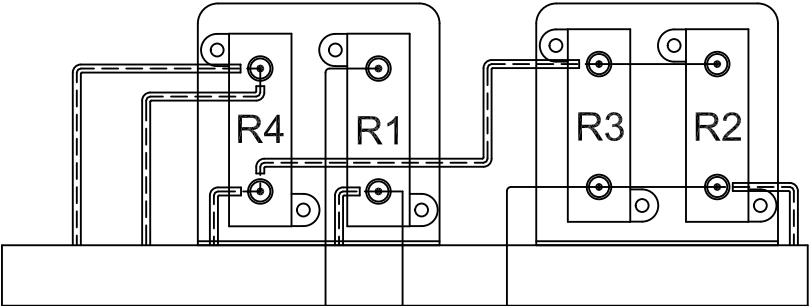


ENSURE ALL FIXINGHOLES ARE CLEAR OF COMPONENTS.

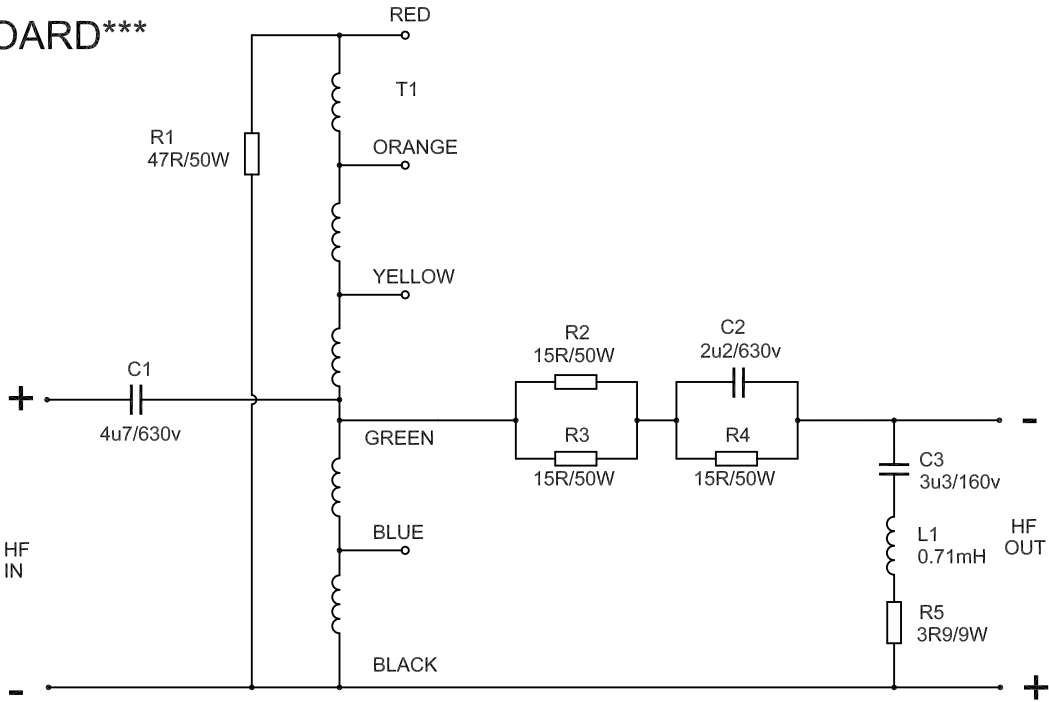
CABLE TIE 4800 0070 (2)

UNUSED WIRES TO BE INSULATED WITH RED HEATSHRINK 1265 0042 AND SECURED WITH CABLE TIE 4800 0058

LEAD ASSY 7500 0704



FROM T1 RED
FROM T1 BLACK
FROM T1 GREEN



R1	47R	50W	2252 0209
R2	15R	50W	2252 0206
R3	15R	50W	2252 0206
R4	15R	50W	2252 0206
R5	3R9	9W	2252 3176

C1	4u7	630V	2606 1399
C2	2u2	630V	2606 1394
C3	3u3	160V	2606 0675

L1	0.71mH BOBBIN AIR	7100 0066
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T1	TRANSFORMER	7100 0061
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NOTES

1. ENSURE ALL COMPONENTS AND WIRES ARE SECURELY FIXED IN PLACE USING BLACKTITE, WITH DESCRIPTIONS VISIBLE.
2. ALL ELECTRICAL CONNECTIONS TO BE SOLDERED.
3. ADHESIVE SEALANT (BLACK TITE) TO BE USED TO SECURE COMPONENTS C1, C2 , C3, L1 AND R5
4. USE SILVER LINK WIRE WHERE REQUIRED ENSURING THEY ARE SECURELY FIXED IN POSITION.

PART No.
7300 1381

First used on
DEFINITION DC10A

Issues
A 06.03.12 MP

B 29.05.12 MP
ADDITIONAL NOTES ADDED

1 06.03.12 MP

2 07.12.12 MP
L1 CHANGED IN APPEARANCE
R5 VALUE CHANGED 3R9 WAS 4R7
CR 8902

WIRE CONNECTION DETAILS FOR COMPONENTS R1, R2, R3 AND R4 WITH OTHER COMPONENTS REMOVED FOR CLARITY

TANNOY.

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MATERIAL

FINISH

ALL DIMENSIONS IN MILLIMETRES

Limits of tolerance unless stated:

One place of decimal dim. ±0.4mm

Two places of decimal dim. ±0.1mm

Holes 12.0mm dia. & under +0.1-0.0mm

Holes over 12.0mm dia. ±0.4mm

RoHS Compliant

Drawn

Checked

Approved

Scale 1:2

TITLE CROSSOVER - TYPE 1746 DEFINITION D10A HF

CROSSOVER - TYPE 1746 A3

7300 1381