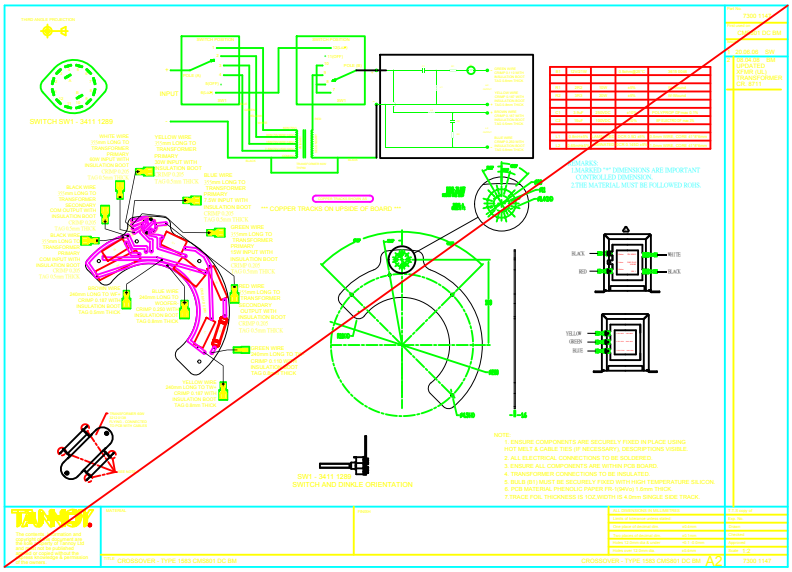
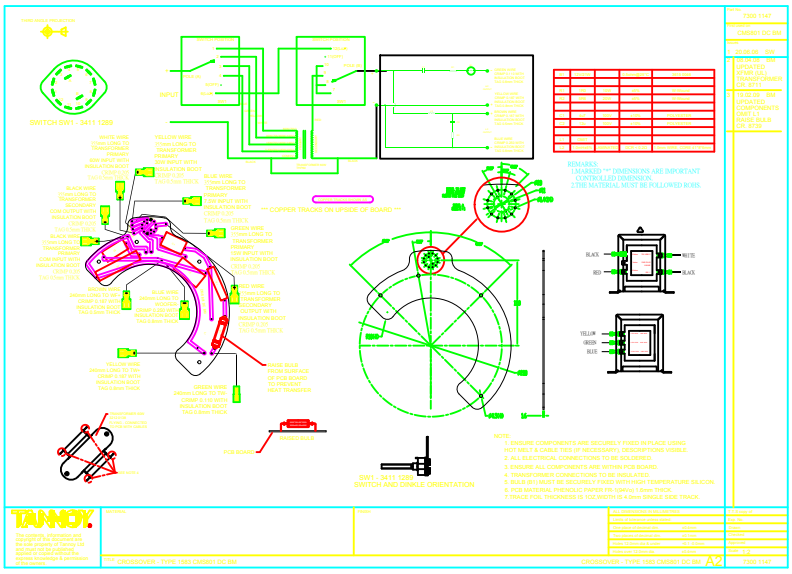

THIRD ANGLE PROJECTION
SWITCH SW1 - 3411 1289
INPUT
SW1 - 3411 1289
SWITCH AND DINKLE ORIENTATION
*** COPPER TRACKS ON UPSIDE OF BOARD ***
REMARKS:
1.MARKED '**' DIMENSIONS ARE IMPORTANT
CONTROLLED DIMENSION.
2.THE MATERIAL MUST BE FOLLOWED ROHS.
NOTE:
1. ENSURE COMPONENTS ARE SECURELY FIXED IN PLACE USING
HOT MELT & CABLE TIES (IF NECESSARY), DESCRIPTIONS VISIBLE.
2. ALL ELECTRICAL CONNECTIONS TO BE SOLDERED.
3. ENSURE ALL COMPONENTS ARE WITHIN PCB BOARD.
4. TRANSFORMER CONNECTIONS TO BE INSULATED.
5. BULB (B1)MUST BE SECURELY FIXED WITH HIGH TEMPERATURE SILICON.
6. PCB MATERIAL PHENOLIC PAPER FR-1(94Vo) 1.6mm THICK.
7.TRACE FOIL THICKNESS IS 1OZ,WIDTH IS 4.0mm SINGLE SIDE TRACK.
TANNOY
CROSSOVER - TYPE:1563 CM5801 DC BM
A2
7300 1147


THIRD ANGLE PROJECTION
SWITCH SW1 - 3411 1289
INPUT
SW1 - 3411 1289
SWITCH AND DINKLE ORIENTATION
*** COPPER TRACKS ON UPSIDE OF BOARD ***
REMARKS:
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2.THE MATERIAL MUST BE FOLLOWED ROHS.
NOTE:
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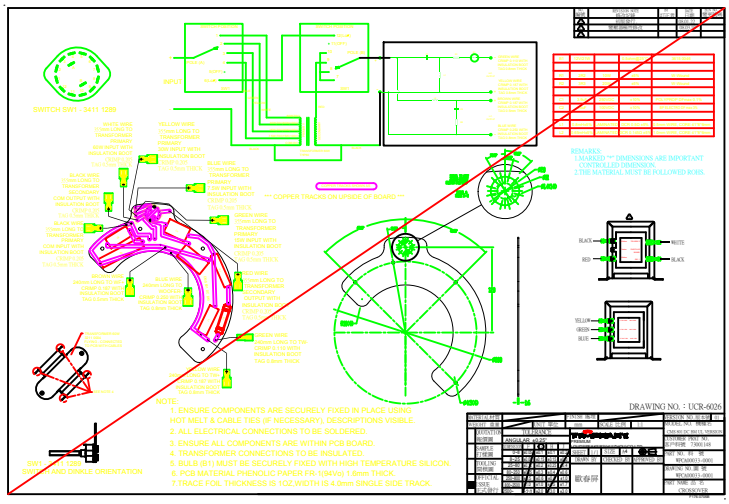
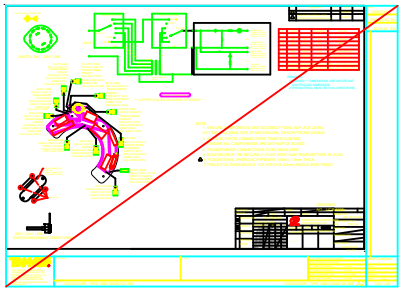
2. ALL ELECTRICAL CONNECTIONS TO BE SOLDERED.
3. ENSURE ALL COMPONENTS ARE WITHIN PCB BOARD.
4. TRANSFORMER CONNECTIONS TO BE INSULATED.
5. BULB (B1)MUST BE SECURELY FIXED WITH HIGH TEMPERATURE SILICON.
6. PCB MATERIAL PHENOLIC PAPER FR-1(94Vo) 1.6mm THICK.
7.TRACE FOIL THICKNESS IS 1OZ,WIDTH IS 4.0mm SINGLE SIDE TRACK.
PCB BOARD
MASKED BULB
TANNOY
CROSSOVER - TYPE:1563 CM5801 DC BM
A2
7300 1147


SWITCH SW1 - 3411 1289
INPUT
SW1 - 3411 1289
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7.TRACE FOIL THICKNESS IS 1OZ,WIDTH IS 4.0mm SINGLE SIDE TRACK.
DRAWING NO. : UCR-6026
DESIGN NO. 設計號
MODEL NO. 機種名稱
CM5801DC BM (1) 1563/2000
ASSEMBLY TEST NO.
生產代碼 7300149
PART NO. 料 號
RPC00073-0001
DRAWING NO. 圖 號
CROSSOVER
PART NAME 品 名
CROSSOVER
FRANKLIN