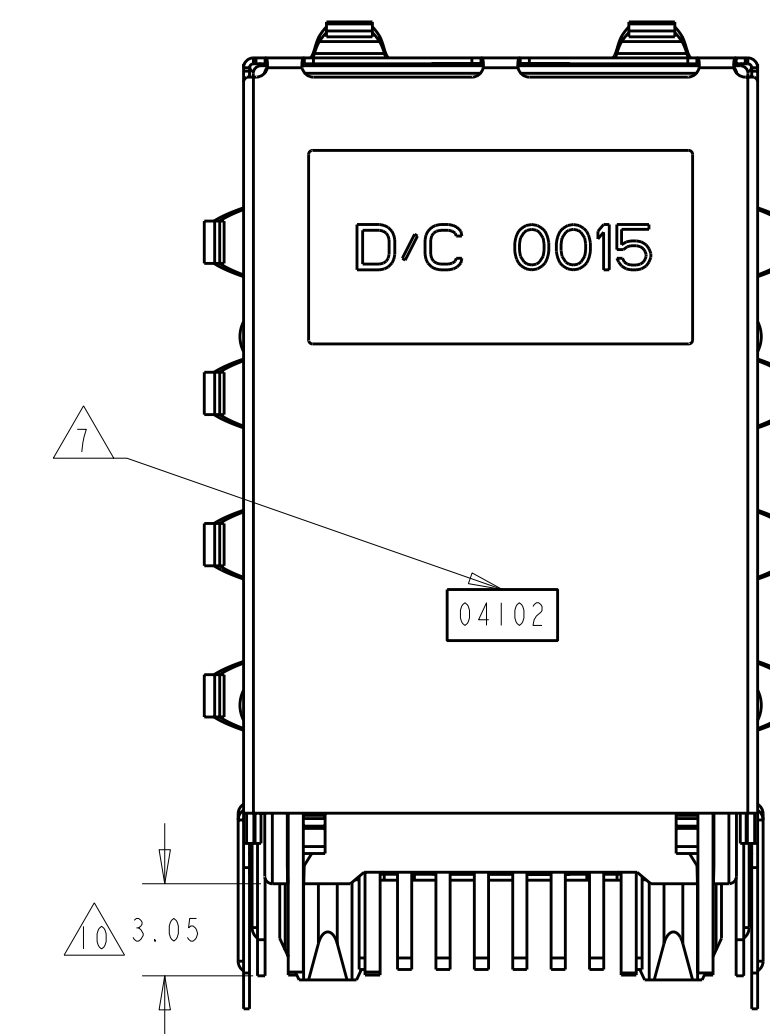
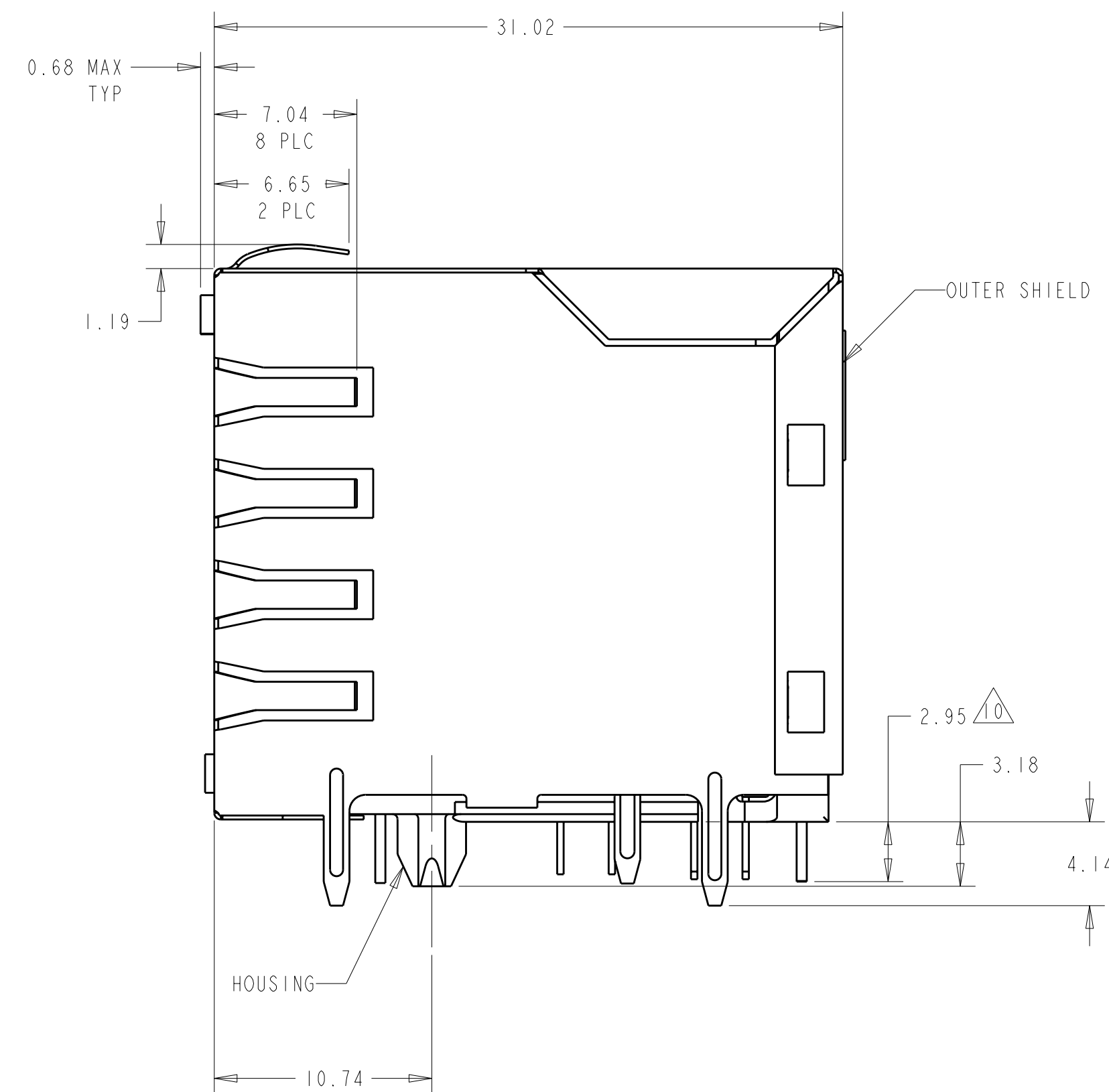
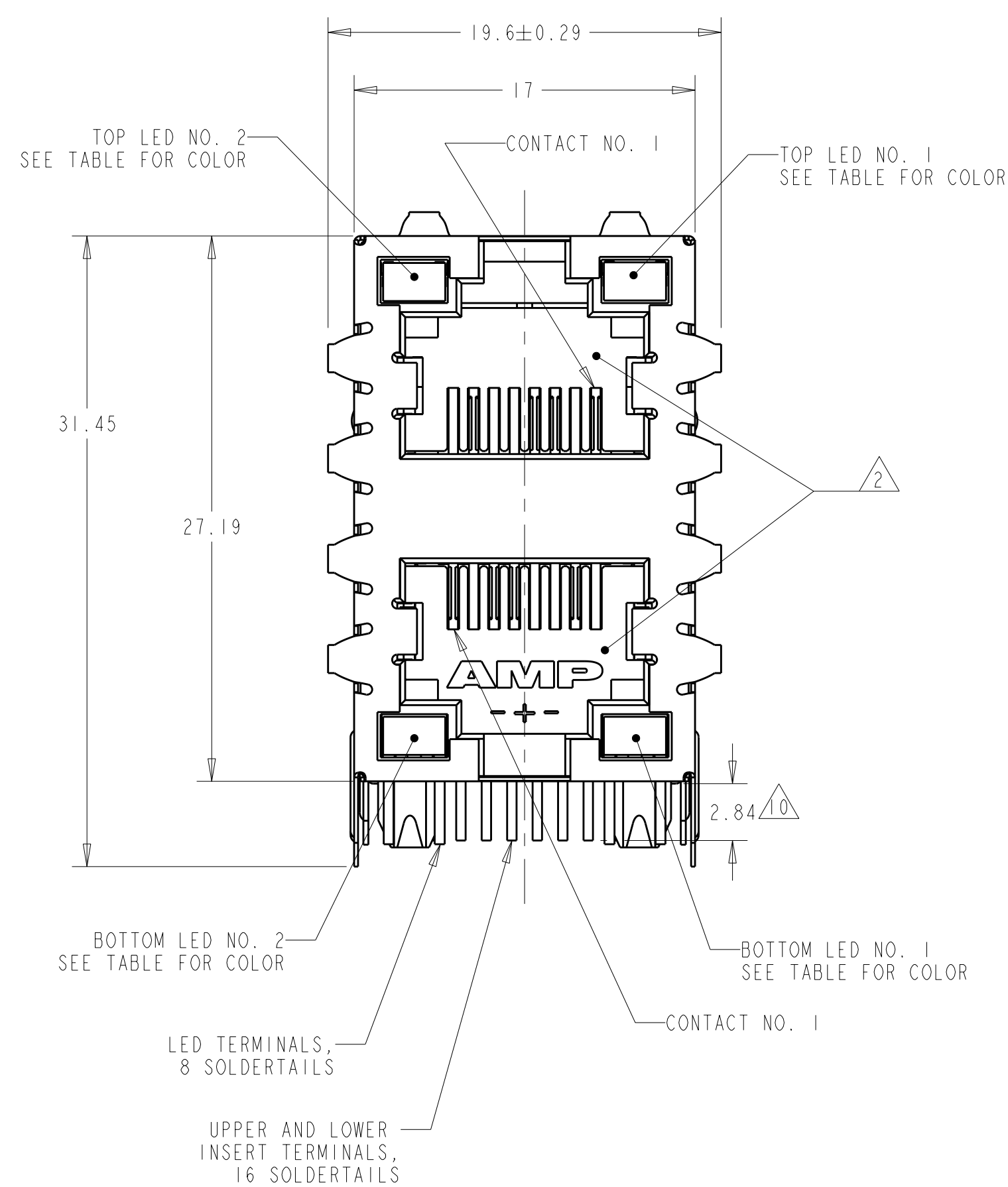
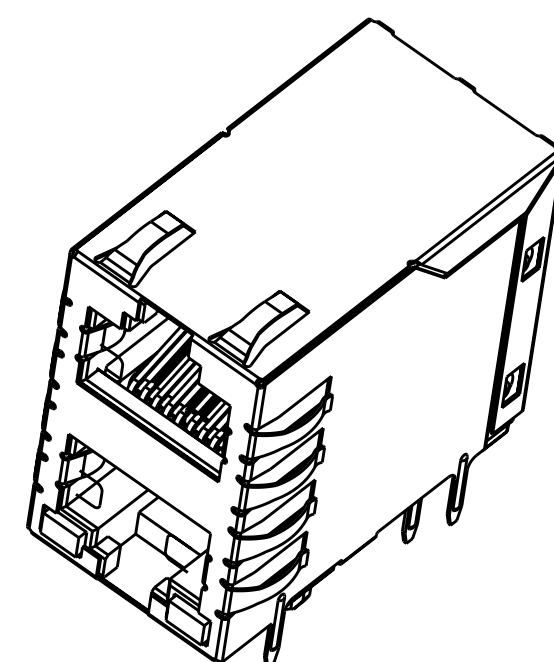
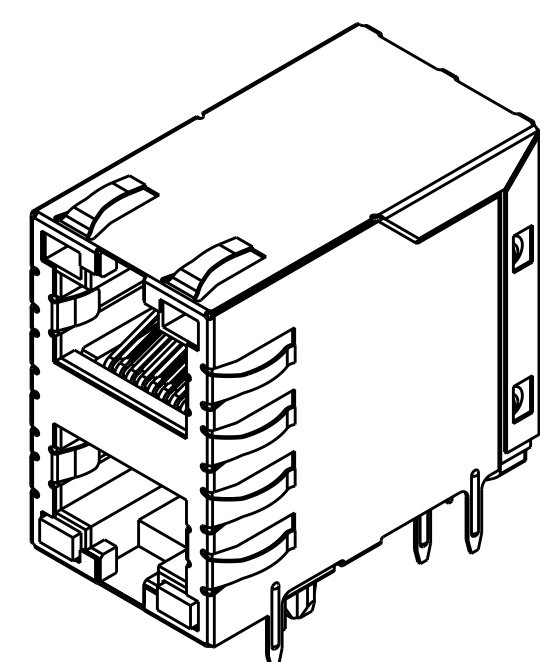
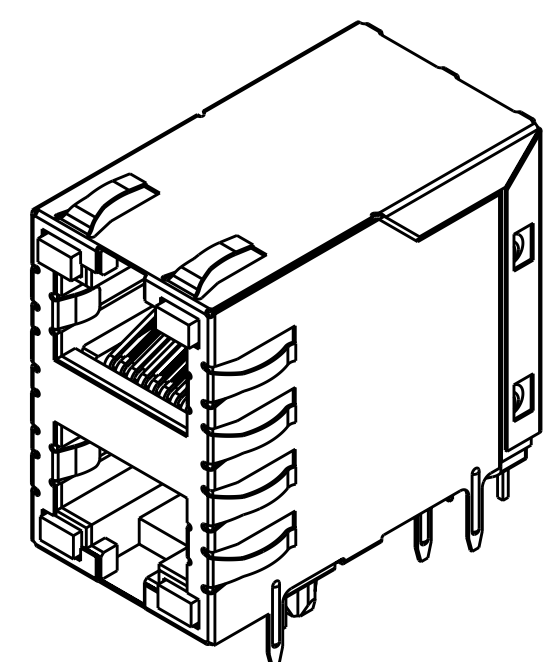
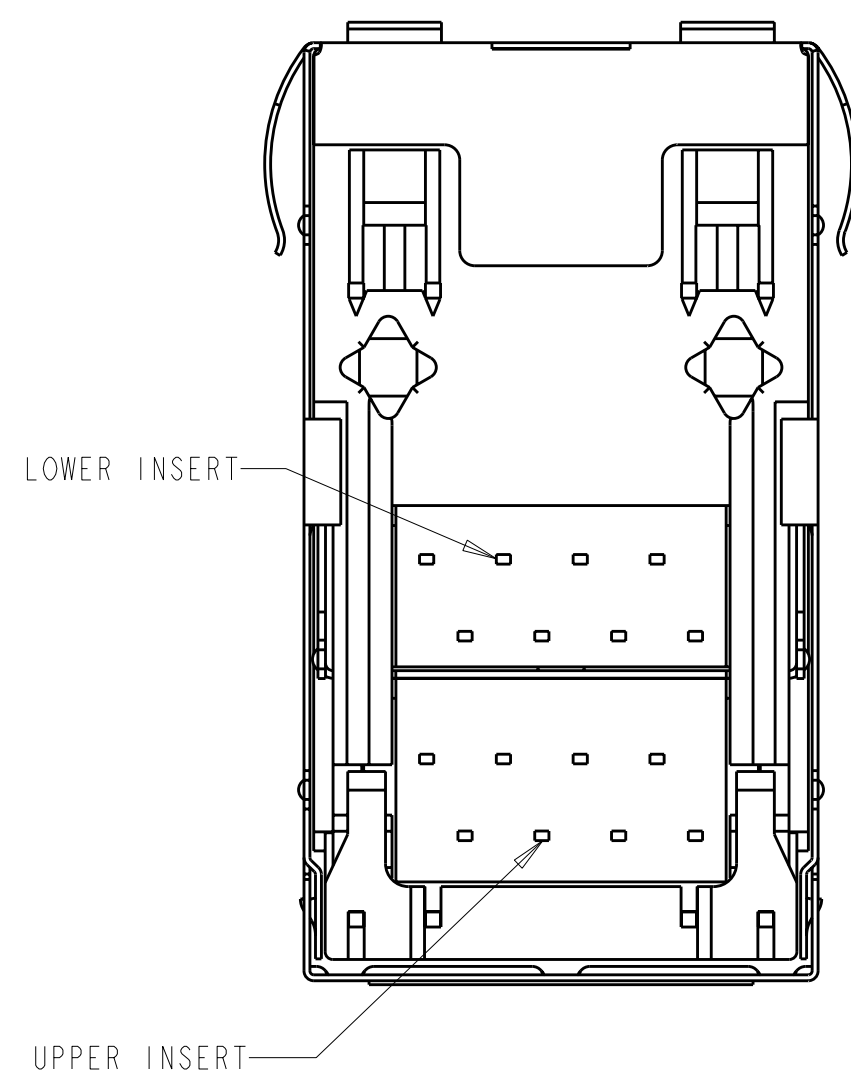


THIS DRAWING IS A CONTROLLED DOCUMENT
PART NO. 6368011



- MATERIAL: HOUSING - PBT POLYESTER, BLACK, UL 94V-0.
TERMINALS - 0.33 THICK PHOSPHOR BRONZE PLATED WITH 1.27um MINIMUM THICK HARD GOLD IN LOCALIZED MATING INTERFACE AND 3.81um MINIMUM THICK MATTE TIN IN SOLDER AREA OVER 1.27um MINIMUM THICK NICKEL UNDERPLATE.
SHIELD - 0.196 THICK COPPER ALLOY PLATED WITH 1.27 um [0.00050] MINIMUM NICKEL AND 2.03 um [0.00080] MINIMUM HOT TIN DIP ON PCB GROUND TABS..
LIGHT EMITTING DIODE (LED) - DIFFUSED EPOXY LENS, 0.51 X 0.51 CARBON STEEL WIREFRAME LEADS PREPLATED WITH 8.89 um THICK Sn/Cu OVER 2.03 um THICK Ag OVER 1.02 THICK Cu OVER 3.56 um THICK Ni OVER 1.02 um Cu UNDERPLATE

- JACK CAVITY CONFORMS TO FCC RULES AND REGULATIONS, PART 68 SUBPART F.
- SUGGESTED OPERATING CURRENT FOR THE LED IS 20mA. GREEN/ORANGE BI-COLOR LEDS ON 6368011-4 AND 1-6368011-0 WILL EMIT GREEN LIGHT ON FORWARD BIAS CURRENT AND ORANGE LIGHT ON REVERSE BIAS CURRENT. GREEN/RED BI-COLOR LEDS ON 6368011-9 AND 1-6368011-0 WILL EMIT GREEN LIGHT ON FORWARD BIAS CURRENT AND RED LIGHT ON REVERSE BIAS CURRENT. GREEN/YEL BI-COLOR LEDS ON 1-6368011-1 WILL EMIT GREEN LIGHT ON FORWARD BIAS CURRENT AND YELLOW LIGHT ON REVERSE BIAS CURRENT.
- THIS MODULAR JACK WITH INTEGRATED LED IS NOT IR REFLOW SOLDERING PROCESS COMPATIBLE.
- USE NO. 30 DRILL BIT OR 3.25mm DRILL BIT WHEN PRODUCING THESE PCB HOLES.
- HM-15 LUBE APPLIED TO THE GOLD PLATED AREA OF THE TERMINALS ON 6368011-8 ONLY.
- DATE CODE LOCATED ON REAR OF PART APPROX AS SHOWN: FIRST 2 DIGITS ARE LAST 2 DIGITS OF YEAR, SECOND 2 DIGITS ARE MANUFACTURING WORK WEEK, LAST DIGIT IS DAY OF WEEK, WITH SUNDAY=1.
- THE PART NUMBER IS PRELIMINARY.
- OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI
- GROUND PIN AND ALL SIGNAL PINS' LENGTH SHOULD BE 4.06 MM EXCEPT OUTER SHIELD THIS REQUEST IS ONLY FOR PART 1-6368011-4



9 OBSOLETE

9 OBSOLETE

3.44 MAX	GREEN	GREEN	GREEN	GREEN	1-6368011-5
4.14	GREEN	YELLOW	GREEN	YELLOW	1-6368011-4
4.14	GREEN	YELLOW	N/A	N/A	1-6368011-3/8
4.14	GREEN/YELLOW	GREEN/YELLOW	GREEN/YELLOW	GREEN/YELLOW	1-6368011-0
4.14	GREEN/ORANGE	GREEN/ORANGE	GREEN/RED	GREEN/RED	1-6368011-0
4.14	GREEN/RED	GREEN/RED	GREEN/RED	GREEN/RED	6368011-9
4.14	YELLOW	GREEN	YELLOW	GREEN	6368011-8/6
4.14	GREEN	ORANGE	N/A	N/A	6368011-7
4.14	GREEN	GREEN	YELLOW	GREEN	6368011-6
4.14	YELLOW	GREEN	YELLOW	GREEN	6368011-5
4.14	GREEN/ORANGE	GREEN/ORANGE	GREEN/ORANGE	GREEN/ORANGE	6368011-4
4.14	GREEN	YELLOW	GREEN	YELLOW	6368011-3
4.14	YELLOW	GREEN	GREEN	YELLOW	6368011-2
4.14	GREEN	GREEN	GREEN	GREEN	6368011-1
DIM A	BOTTOM LED NO. 2	BOTTOM LED NO. 1	TOP LED NO. 2	TOP LED NO. 1	PART NUMBER

DWN 13APR2005
Vic Slack/L.A.MAYER

CHK 13APR2005
J.WESTMAN

APVD 13APR2005
S.FLICKINGER

NAME MODULAR JACK ASSEMBLY, STACKED,
2 X 1, 8 POSITION, SHIELDED.

MATERIAL SEE NOTE 1

HEAT TREAT -

STE TE Connectivity

SCALE 1:1 SIZE A1 DRAWING NO. 6368011 SHEET 1 OF 3 REV J

P	LTR	REVISION RECORD	DATE	DWN	APVD
			13JAN2012	JJ	AC

DIMENSIONS: mm

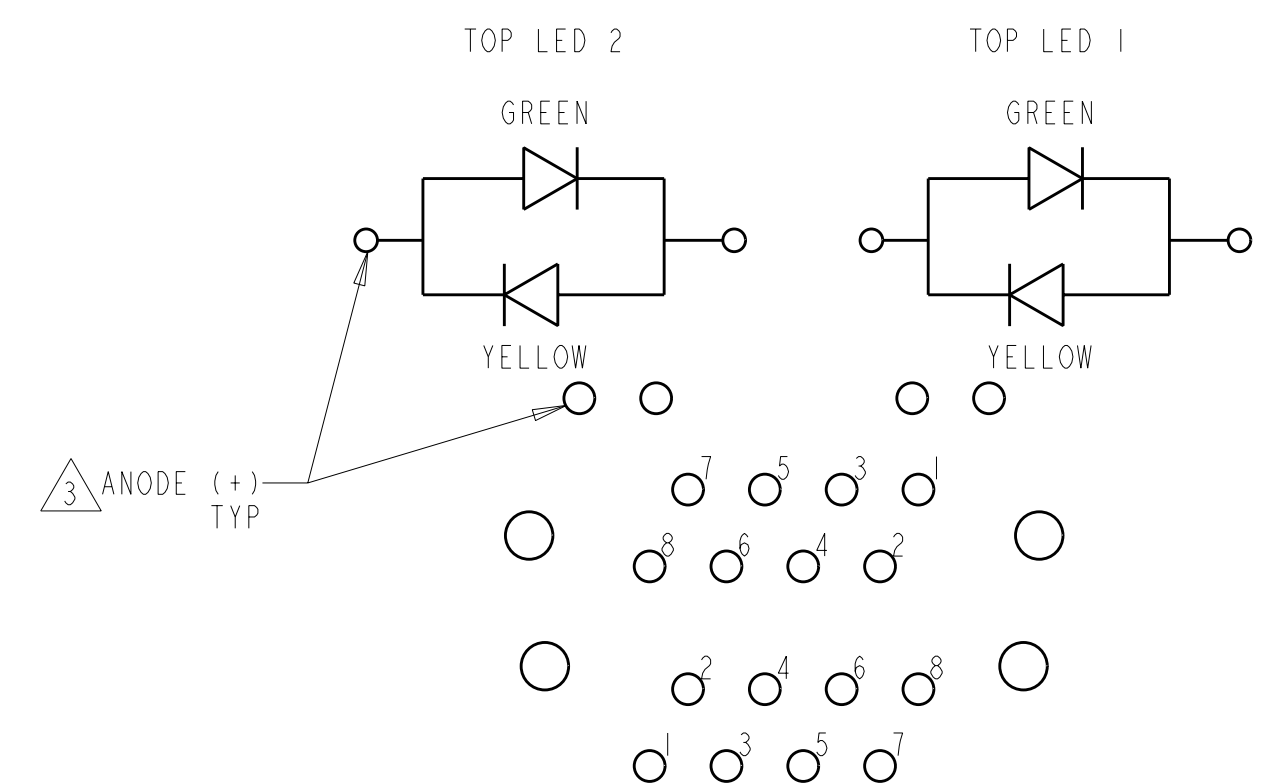
TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC	±
1 PLC	±0.25
2 PLC	±0.25
3 PLC	±0.25
4 PLC	±

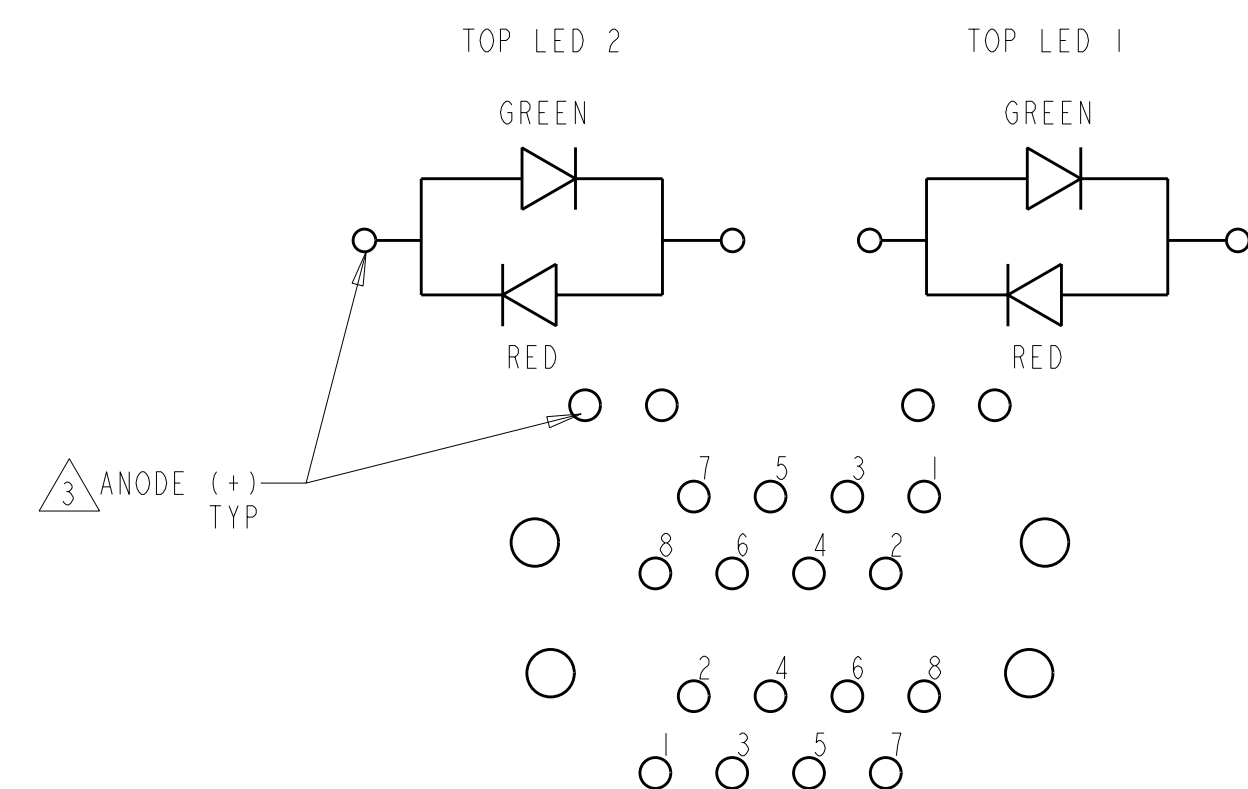
ANGLES: -

SURFACE TEXTURE: ✓

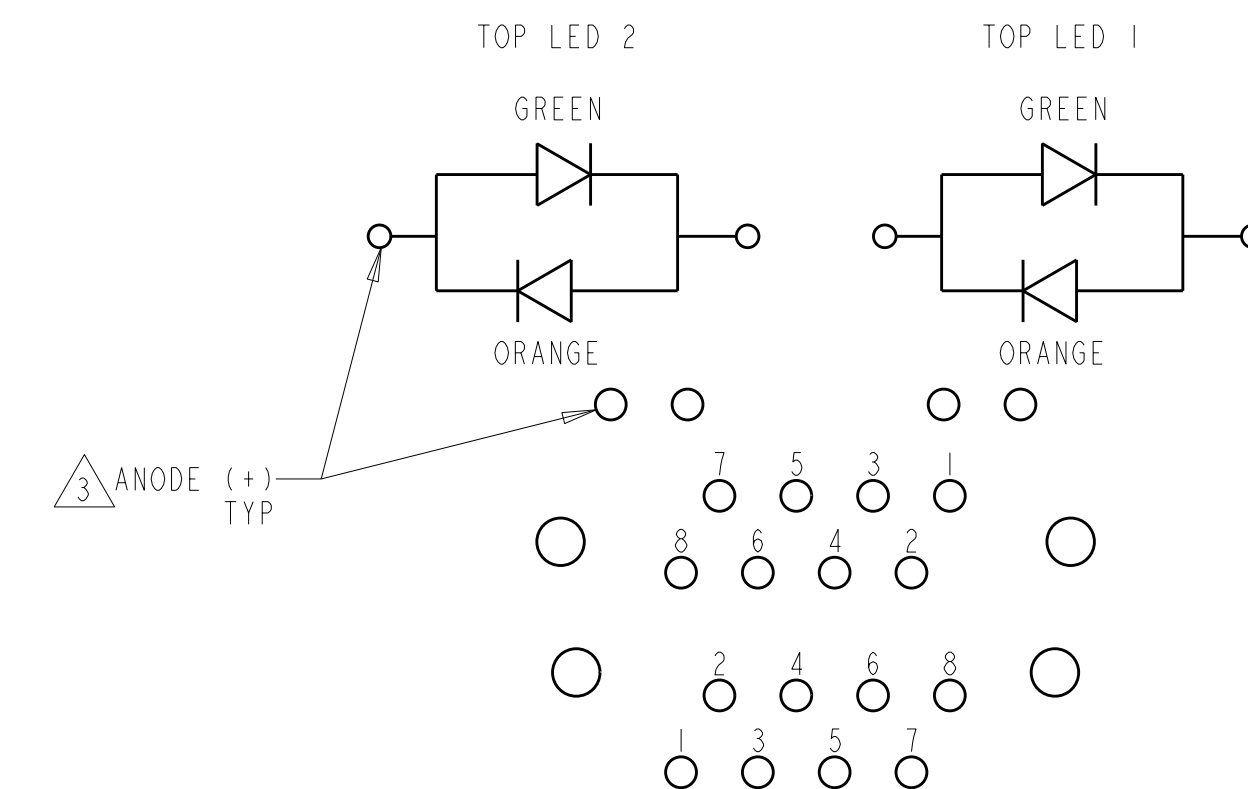
LOC AA
DST 22



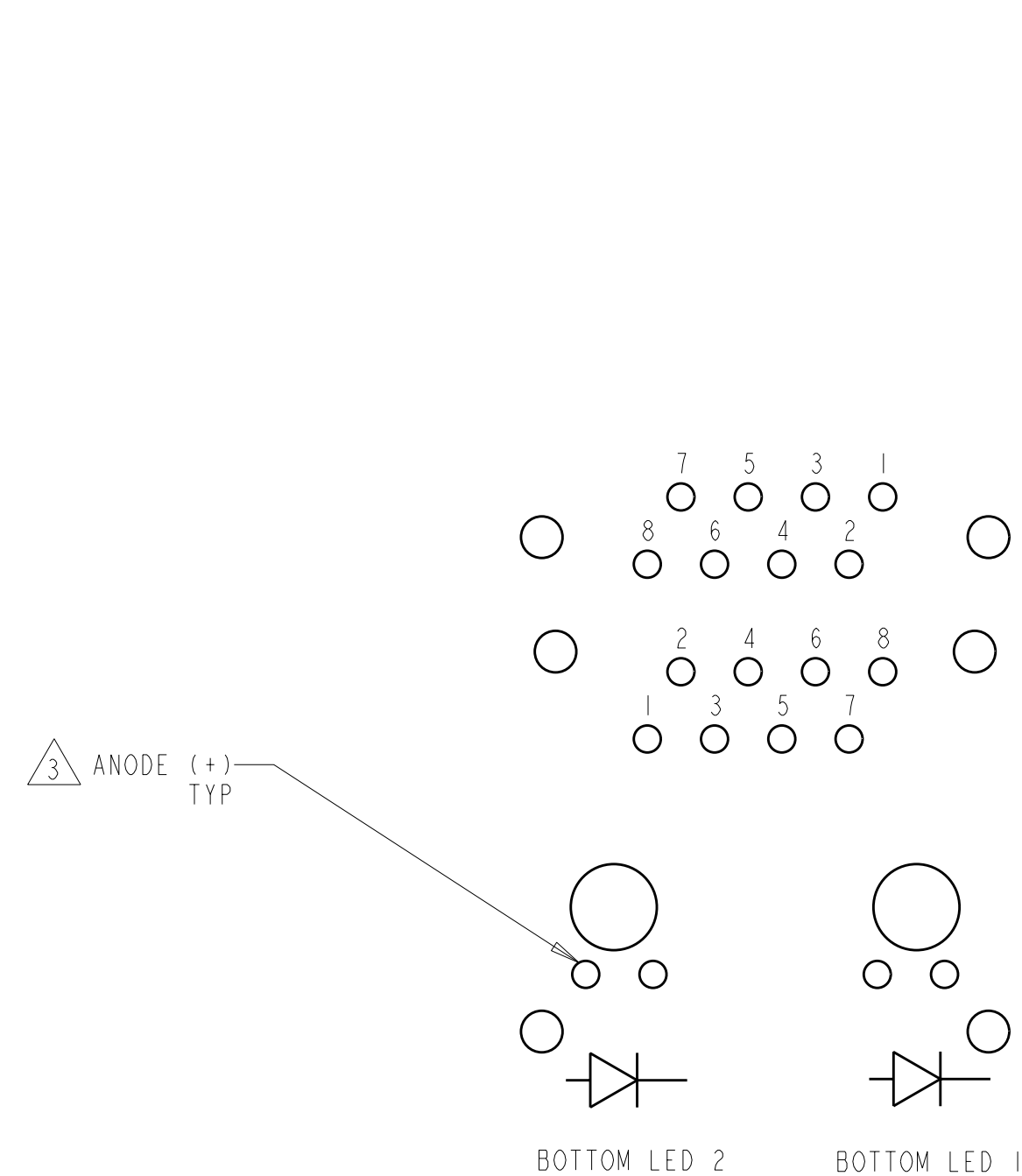
SCHEMATIC FOR 1-6368011-1
SCALE 4:1



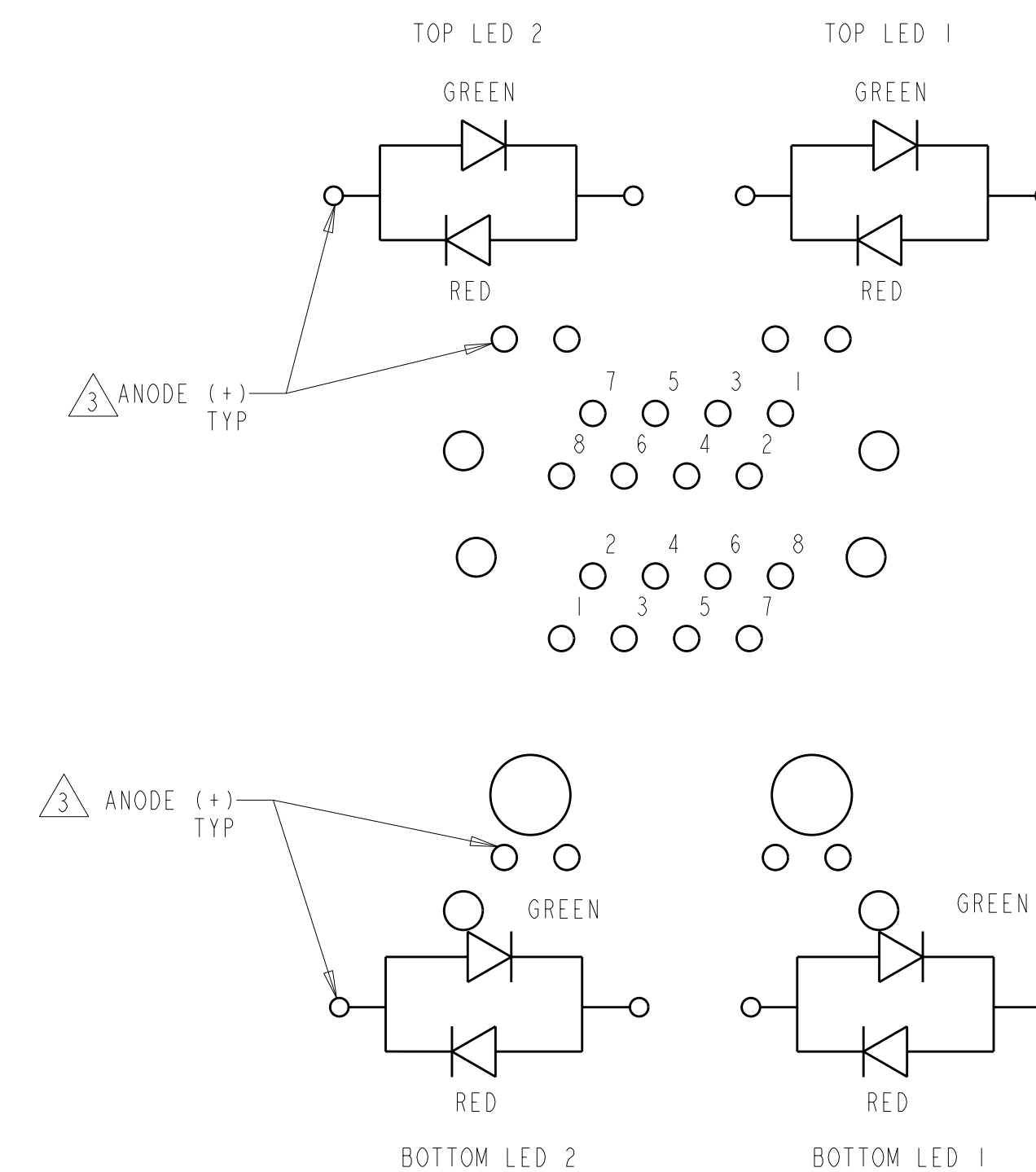
SCHEMATIC FOR 1-6368011-0
SCALE 4:1



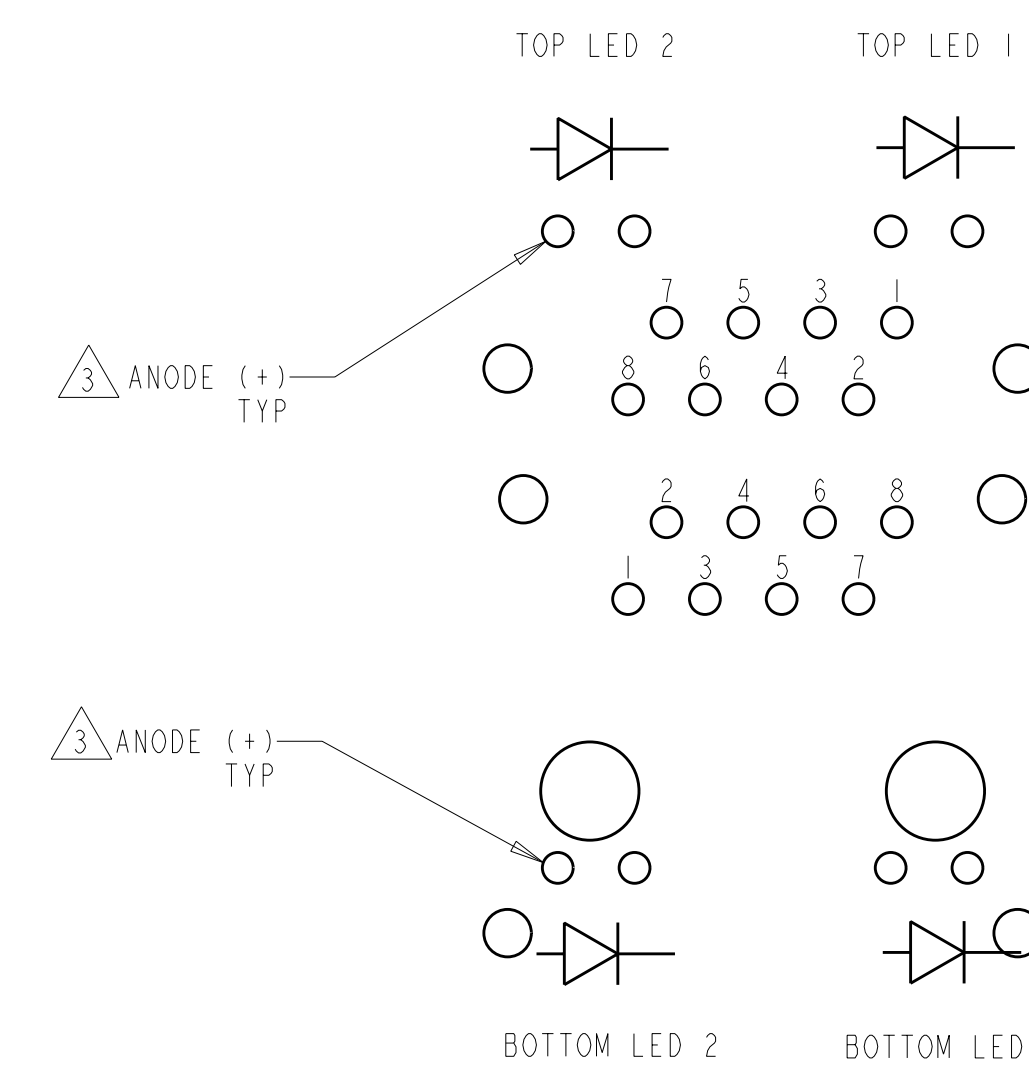
SCHEMATIC FOR 6368011-4
SCALE 4:1



SCHEMATIC FOR 6368011-7, 1-6368011-3



SCHEMATIC FOR 6368011-9
SCALE 4:1



SCHEMATIC FOR 6368011-1, -2, -3, -5, -6, -8, 14
SCALE 4:1

LOC
AA
D1S1
22

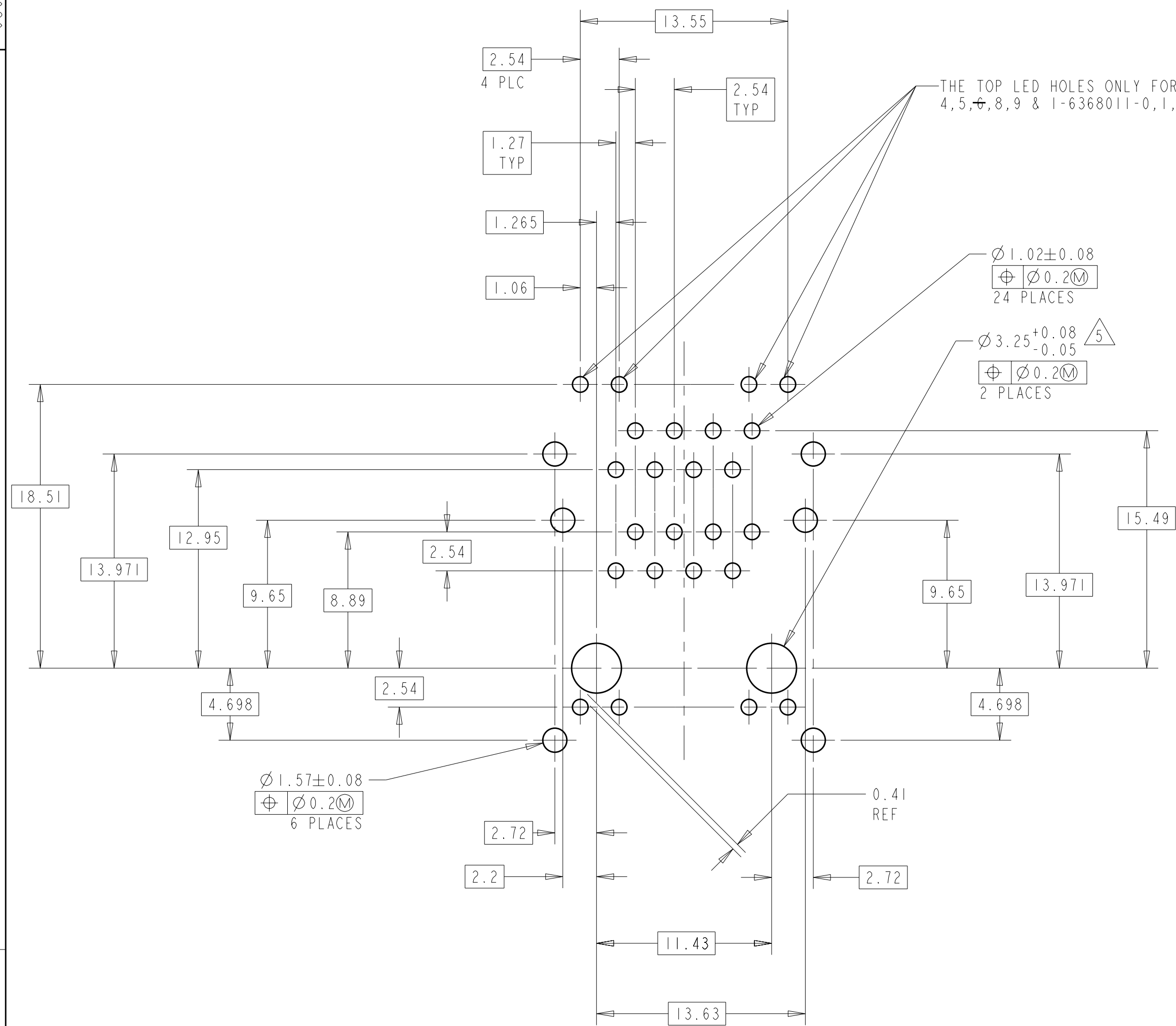
P	LTR	REVISION RECORD	DATE	DNW	APVD
		SEE SHEET 1			

DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:	
0 PLC	±	1 PLC	±
1 PLC	±	2 PLC	±0.25
2 PLC	±	3 PLC	±0.25
3 PLC	±	4 PLC	±
ANGLES:		SURFACE TEXTURE	
		√	

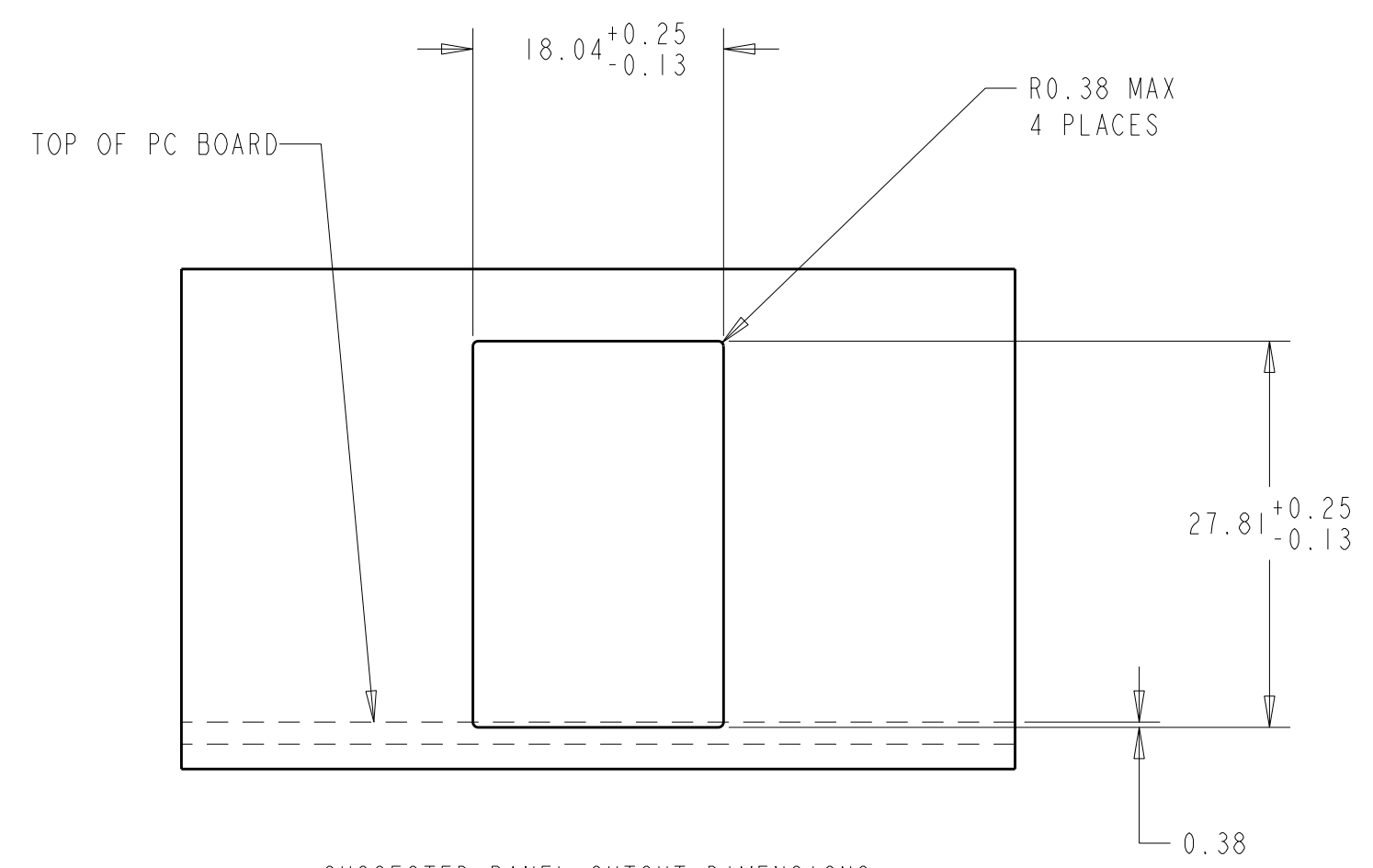
DNW	13APR2005	MATERIAL	SEE NOTE 1	HEAT TREAT	-
CHK	13APR2005				
APVD	13APR2005				
S. FLICKINGER					
NAME: MODULAR JACK ASSEMBLY, STACKED, 2 X 1, 8 POSITION, SHIELDED,					
SCALE	1:1	SIZE	A1	DRAWING NO	6368011
SHEET	2	OF	3	REV	J

DWG NO
6368011

THIS DRAWING IS A CONTROLLED DOCUMENT



PC BOARD LAYOUT VIEWED FROM COMPONENT SIDE OF BOARD
SCALE 4:1



SUGGESTED PANEL CUTOUT DIMENSIONS
SCALE 2:1

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LOC	AA
DIST	22

P	LTR	REVISION RECORD	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:	
mm	0 PLC ±	1 PLC ±	2 PLC ±
⊕	3 PLC ±0.25	4 PLC ±	
∠	ANGLES:		
☑	SURFACE TEXTURE		

DWN	13APR2005	MATERIAL	SEE NOTE 1	HEAT TREAT	-
CHK	Vic Slack/L.A.MAYER				
APVD	13APR2005				
J.WESTMAN					
S.FLICKINGER					
NAME MODULAR JACK ASSEMBLY, STACKED, 2 X 1, 8 POSITION, SHIELDED,					
SCALE	1:1	SIZE	A1	DRAWING NO	6368011
SHEET	3	OF	3	REV	J



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