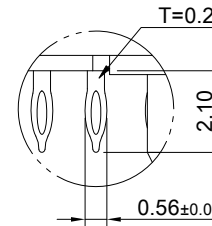
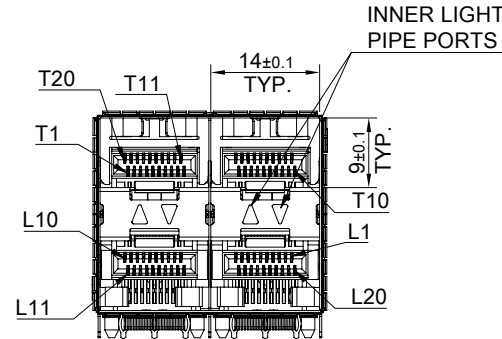
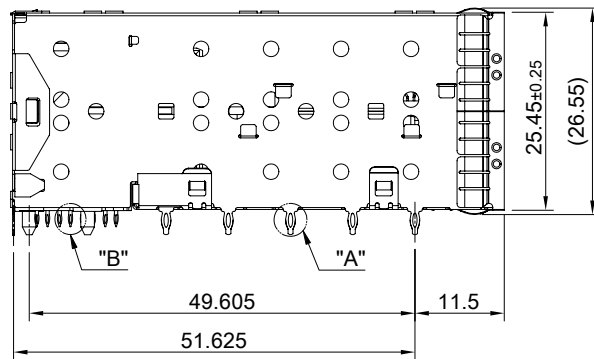
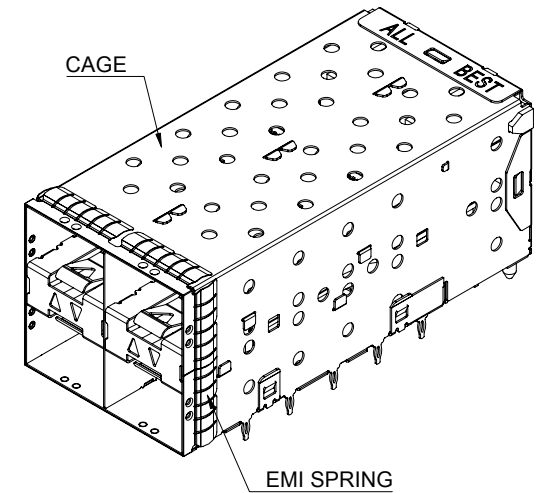


DETAIL A  
SCALE 5:1



DETAIL B  
SCALE 5:1

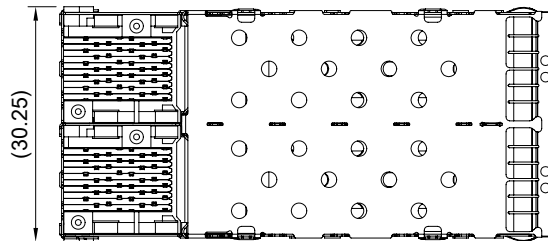


INNER LIGHT  
PIPE PORTS

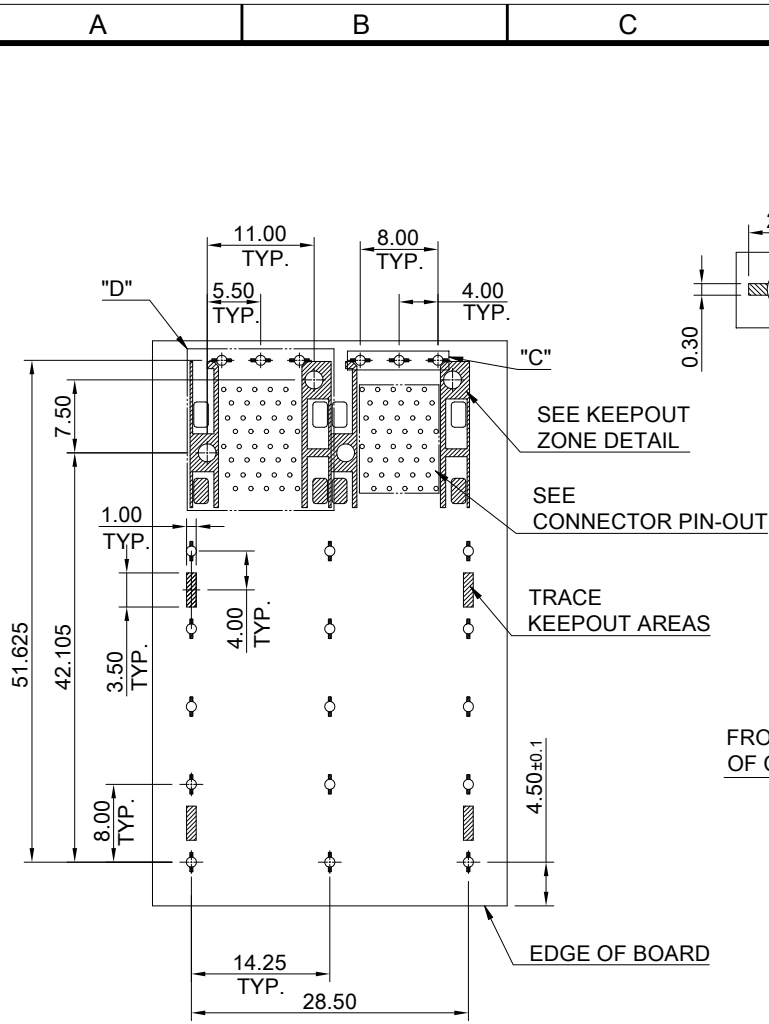
MATERIAL  
 CAGE: NICKEL SILVER  
 LIGHT PIPE: PC (CLEAR)  
 CONNECTOR: LCP 94V-0  
 COPPER ALLOY  
 EMI SPRING: STAINLESS STEEL

FINISH  
 CONTACT: 15µ" MIN. GOLD ON MATING END;  
 120µ" MIN. MATTE TIN ON TERMINATION END;  
 ALL UNDERPLATED 50µ" MIN. NICKEL

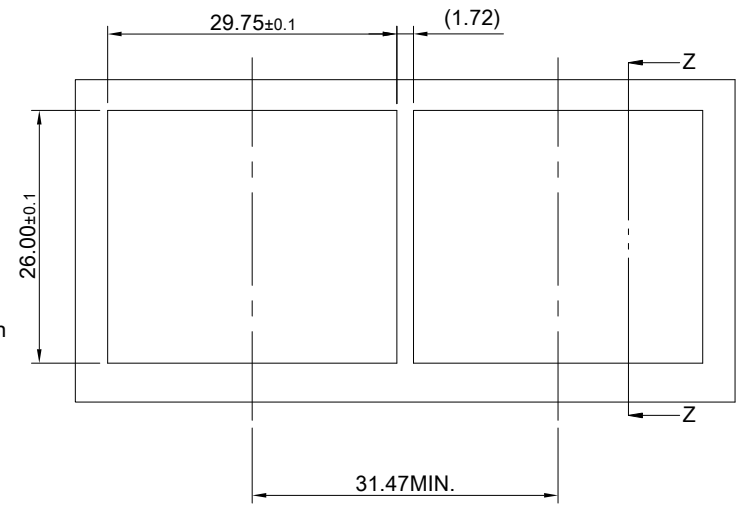
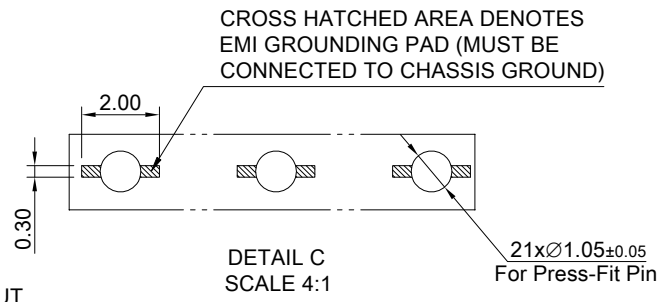
ELECTRICAL CHARACTERISTICS  
 CONTACT CURRENT RATING: 0.5 AMPERE  
 VOLTAGE RATING: 30 VAC  
 CONTACT RESISTANCE: 80 mΩ MAX.  
 DIELECTRIC WITHSTANDING VOLTAGE: 300 VAC



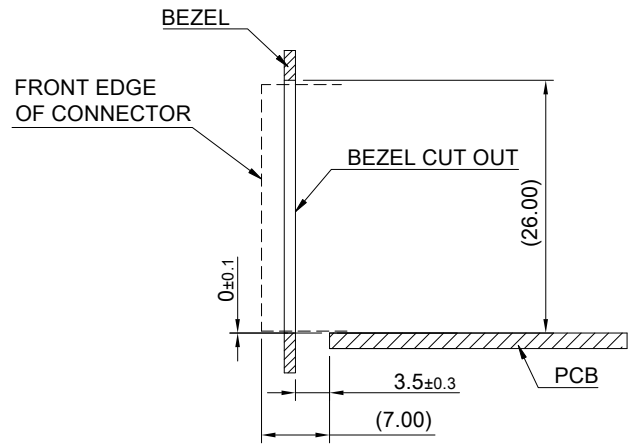
	TITLE: Stacked SFP+ 2X2 ASS'Y w/ Thermal Solution & Light Pipe		
	DWG#: R-OP-008080-7-F-N2-61		SHEET: 1/3
	UNIT: mm	SCALE: A4 1:1	REV. D
	THIRD ANGLE PROJECTION		CHECKED: Gary Kang
TOLERANCE: Angle: ± 1°		MATERIAL: RoHS Compliant	APPROVED: George Yang
X.± 0.25 .X± 0.20 .XX± 0.15		DRAWN: Ting	DATE: 05/26/2020



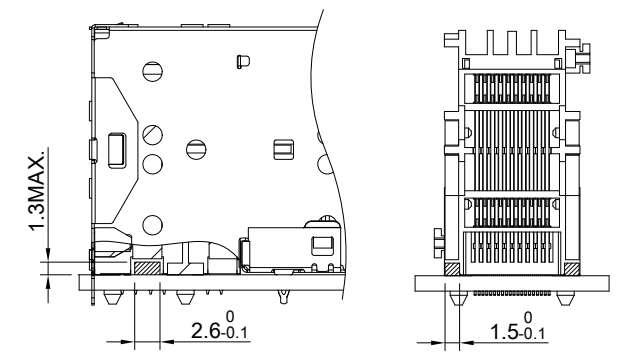
RECOMMENDED PCB LAYOUT  
 TOLERANCE: ±0.05  
 MINIMUM PCB THICKNESS OF 1.57MM



RECOMMENDED BEZEL CUT-OUT SPACING DETAIL  
 BEZEL THICKNESS 0.8~2.6MM

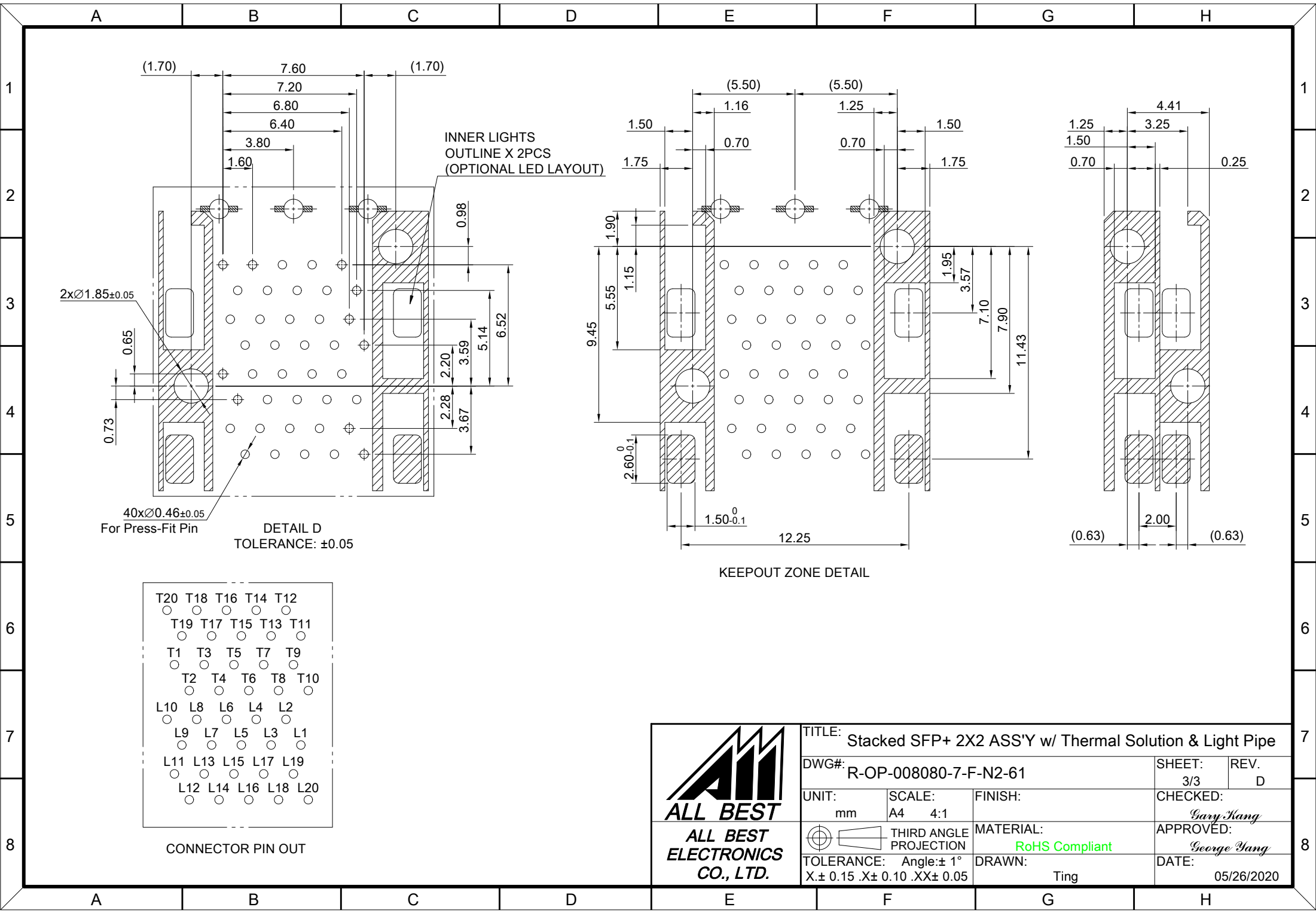


SECTION Z-Z



LED CLEARANCE REQUIREMENTS

 <b>ALL BEST</b> <b>ELECTRONICS</b> <b>CO., LTD.</b>	TITLE: Stacked SFP+ 2X2 ASS'Y w/ Thermal Solution & Light Pipe			SHEET: 2/3		REV. D
	DWG#: R-OP-008080-7-F-N2-61			CHECKED: Gary Kang		
	UNIT: mm	SCALE: A4 5:4	FINISH:	APPROVED: George Yang		
	TOLERANCE: Angle: ±1° X ± 0.15 .X ± 0.10 .XX ± 0.05		MATERIAL: RoHS Compliant	DRAWN: Ting	DATE: 05/26/2020	



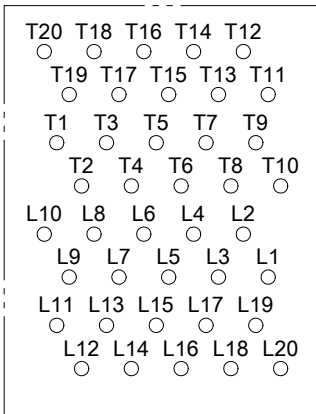
INNER LIGHTS  
OUTLINE X 2PCS  
(OPTIONAL LED LAYOUT)

2x $\varnothing 1.85 \pm 0.05$

40x $\varnothing 0.46 \pm 0.05$   
For Press-Fit Pin

DETAIL D  
TOLERANCE:  $\pm 0.05$

KEEPOUT ZONE DETAIL



CONNECTOR PIN OUT



TITLE: Stacked SFP+ 2X2 ASS'Y w/ Thermal Solution & Light Pipe			
DWG#: R-OP-008080-7-F-N2-61		SHEET: 3/3	REV. D
UNIT: mm	SCALE: A4 4:1	FINISH:	CHECKED: Gary Kang
THIRD ANGLE PROJECTION		MATERIAL: RoHS Compliant	APPROVED: George Yang
TOLERANCE: Angle: $\pm 1^\circ$ X: $\pm 0.15$ .X: $\pm 0.10$ .XX: $\pm 0.05$		DRAWN: Ting	DATE: 05/26/2020