

AMPHENOL PART NUMBER CONFIGURATION
 UE86-3G2620-X0X61

LIGHT PIPE OPTION

- 0 - NO LIGHT PIPE
- 1 - 4 LP PER 2X1, NORMAL ORIENTATION
- 2 - 2 INNER LP PER 2X1, NORMAL ORIENTATION
- 3 - 2 OUTER LP PER 2X1, NORMAL ORIENTATION
- 4 - 4 LP PER 2X1, REVERSING ORIENTATION
- 5 - 2 INNER LP PER 2X1, REVERSING ORIENTATION
- 6 - 2 OUTER LP PER 2X1, REVERSING ORIENTATION
- 7 - 3 LP PER 2X1, 2 OUTER LP, NORMAL ORIENTATION
- 8 - 3 LP PER 2X1, 2 OUTER LP, REVERSING ORIENTATION

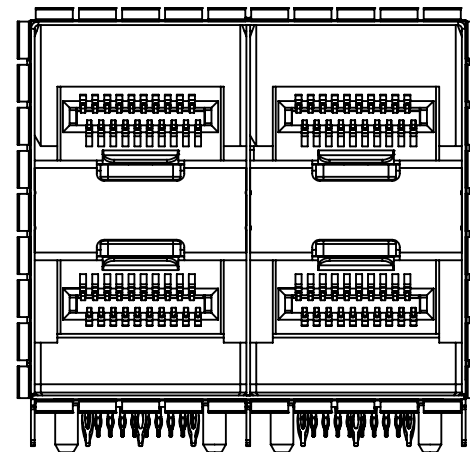
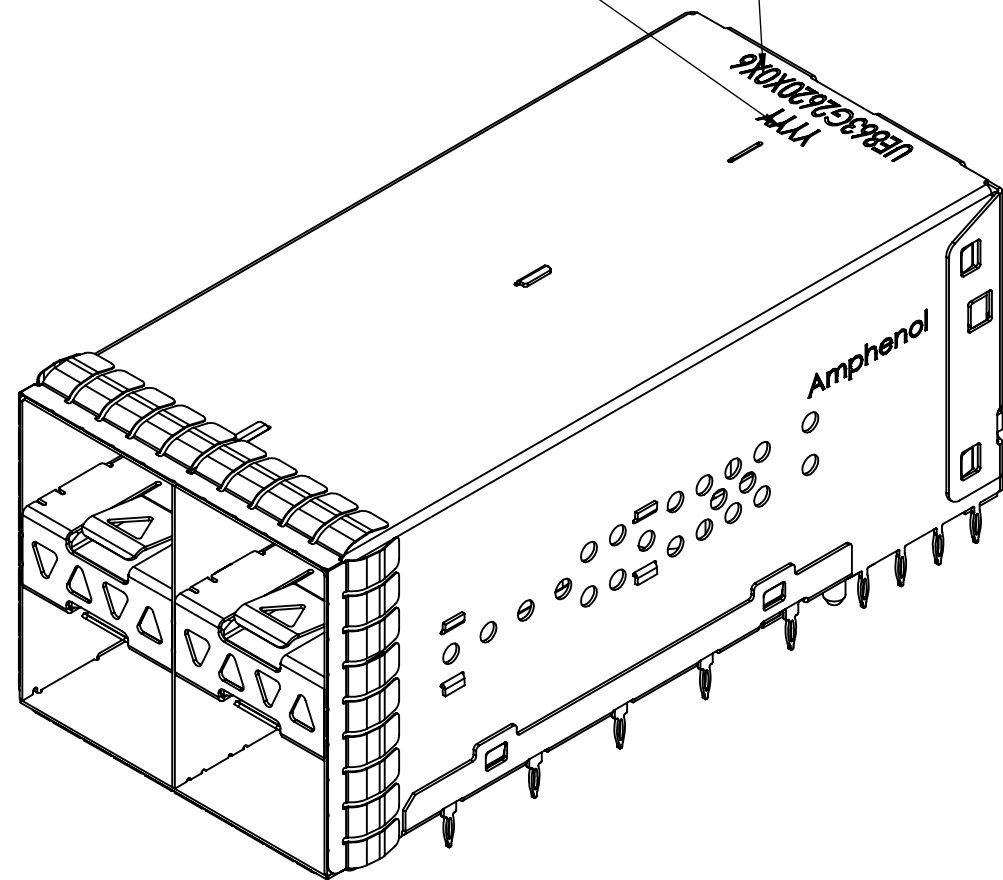
PACKAGING

- 1 - TRAY PACKAGING (STACKED)

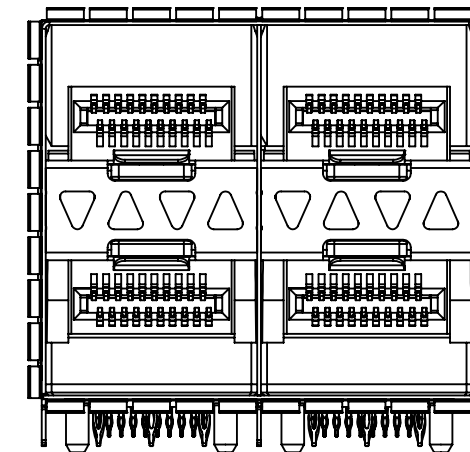
PLATING OPTIONS FOR CONNECTOR

- 2 - 30µ" GOLD PLATING ON MATING AREA
15~100µ" MATTE TIN ON TERMINATION
- 3 - 30µ" GOLD PLATING ON MATING AREA
150~300µ" MATTE TIN ON TERMINATION
- 5 - 15µ" GOLD PLATING ON MATING AREA
15~100µ" MATTE TIN ON TERMINATION
- 6 - 15µ" GOLD PLATING ON MATING AREA
150~300µ" MATTE TIN ON TERMINATION

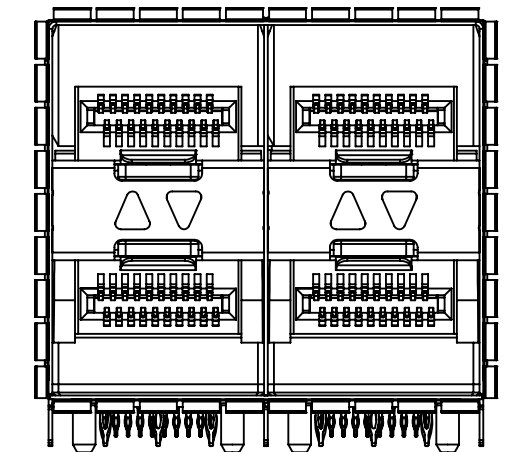
PART NUMBER (LAST DIGIT INDICATING PACKAGING TYPE, NOT PRINTED ON THE PART)
 DATE CODE



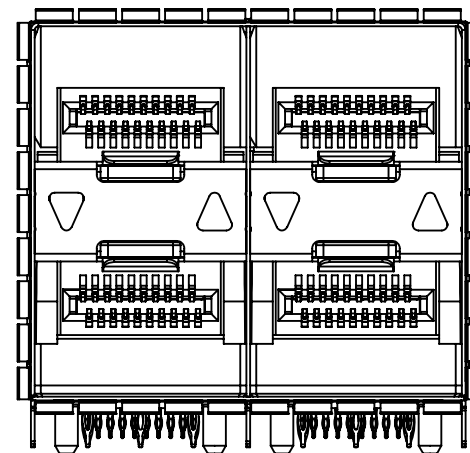
NO LIGHT PIPES
 UE86-3G2620-00X61



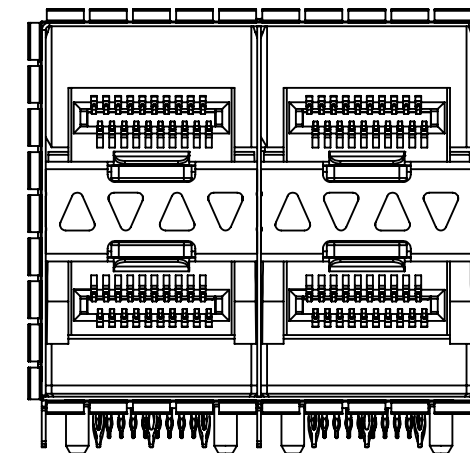
4 LIGHT PIPES
 UE86-3G2620-10X61



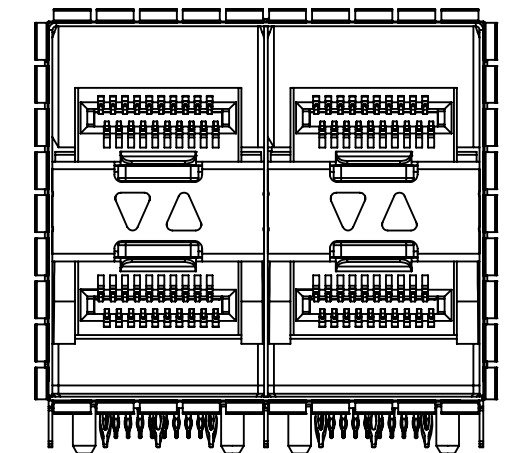
2 INNER LIGHT PIPES
 UE86-3G2620-20X61



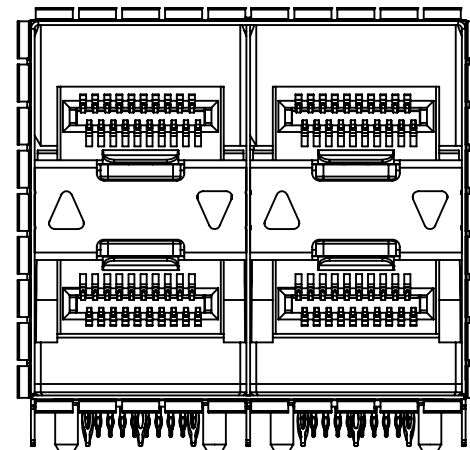
2 OUTER LIGHT PIPES
 UE86-3G2620-30X61



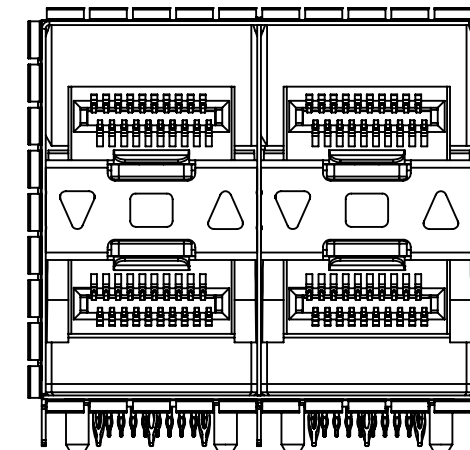
4 LIGHT PIPES UPSIDE DOWN
 UE86-3G2620-40X61



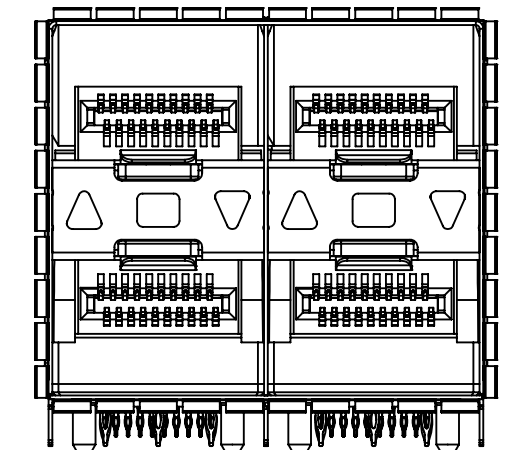
2 INNER LIGHT PIPES UPSIDE DOWN
 UE86-3G2620-50X61



2 OUTER LIGHT PIPES UPSIDE DOWN
 UE86-3G2620-60X61



3 LIGHT PIPES
 UE86-3G2620-70X61



3 LIGHT PIPES UPSIDE DOWN
 UE86-3G2620-80X61

MATERIAL: (RoHS COMPLIANT)

1. CAGE - PRESS FIT: COPPER ALLOY (NICKEL SILVER)
2. CONNECTOR - PRESS FIT:
 -PLASTIC HOUSING: LCP, FLAMMABILITY RATING UL94-V0.
 -CONTACTS: PHOSPHOR BRONZE
3. LIGHT PIPE: CLEAR POLYCARBONATE, FLAMMABILITY RATING UL94-V0.
4. PACKAGING: TRAY PACKAGING.
5. TEMPERATURE RANGE: -40°C TO +85°C

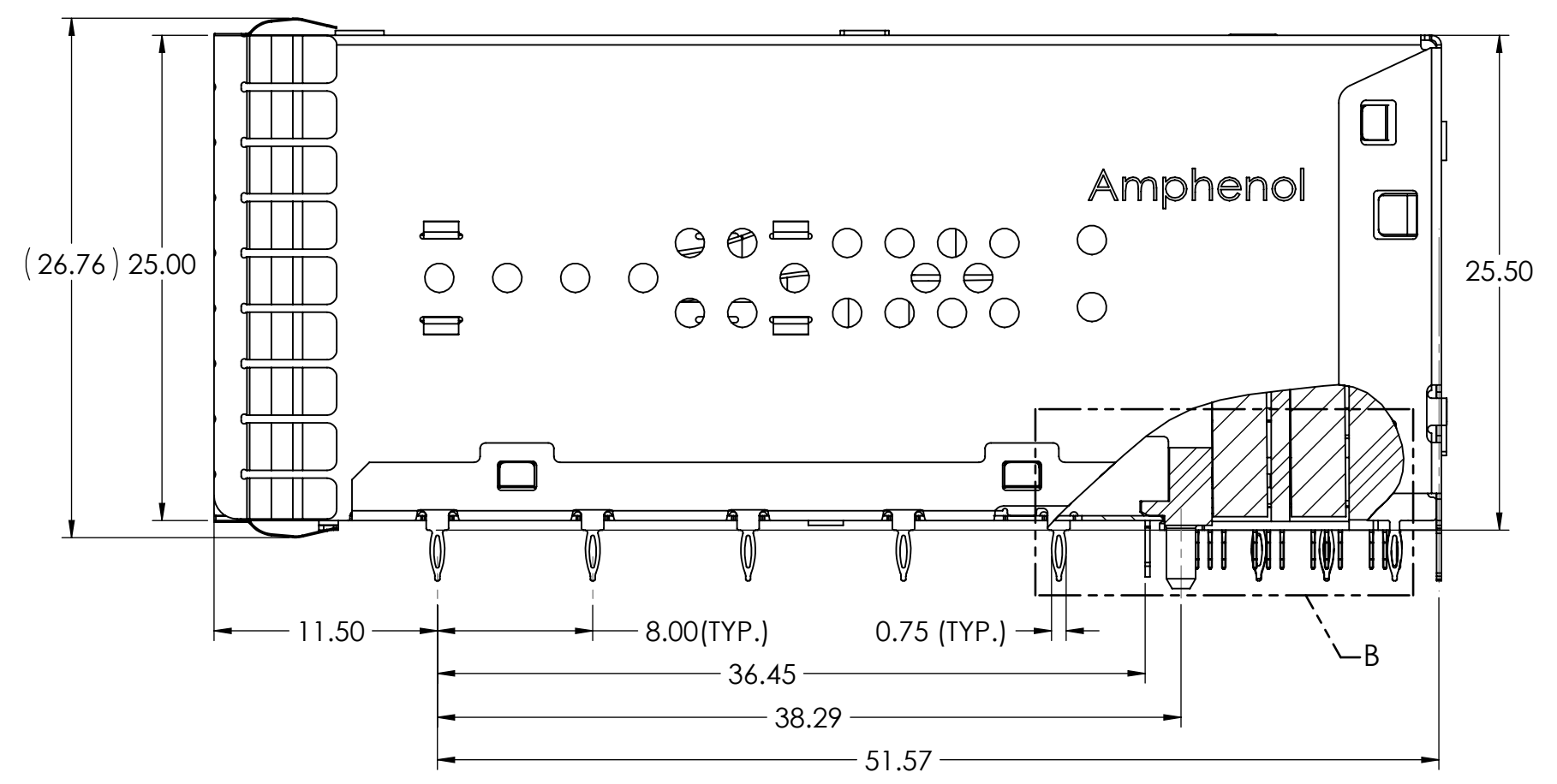
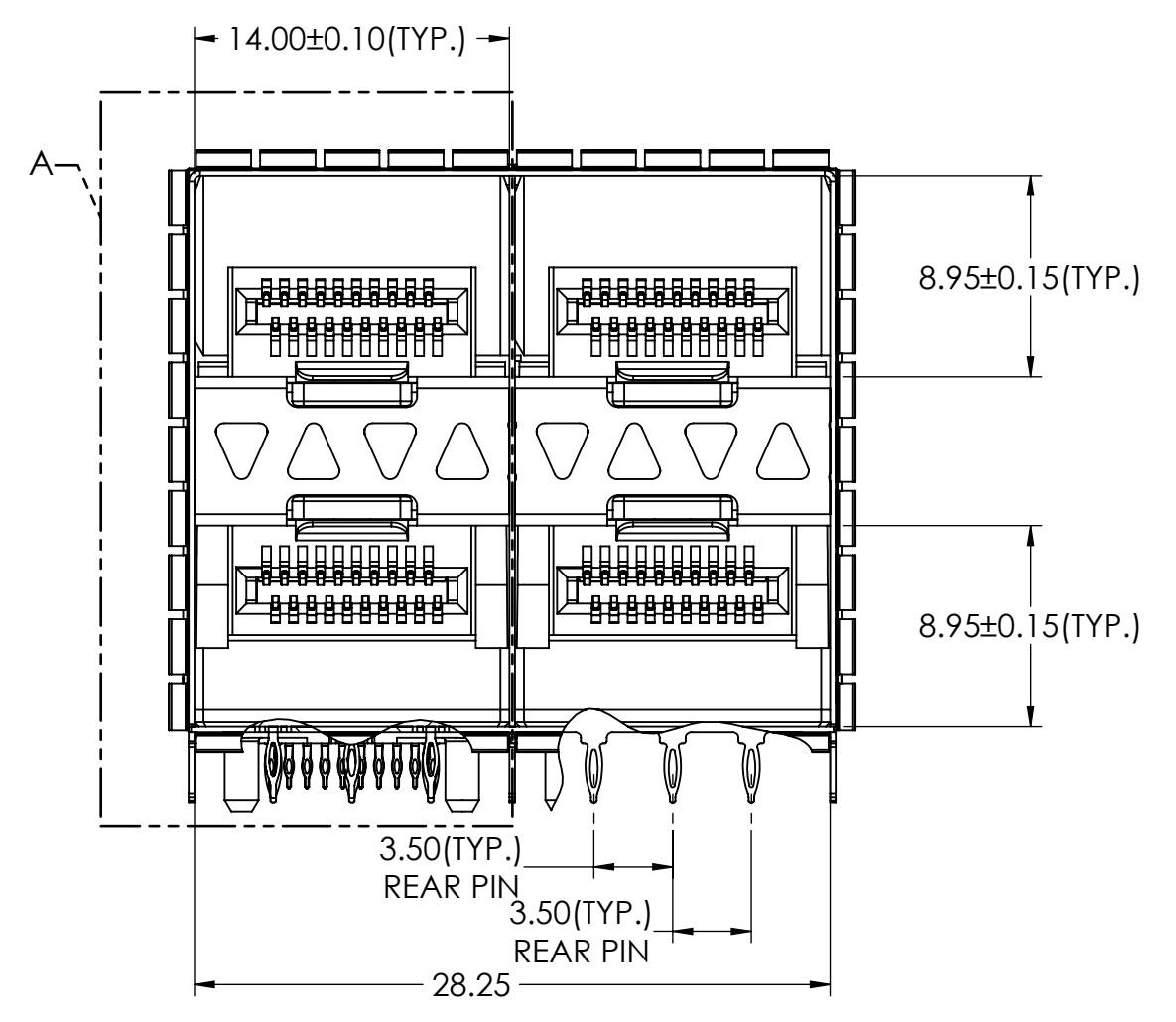
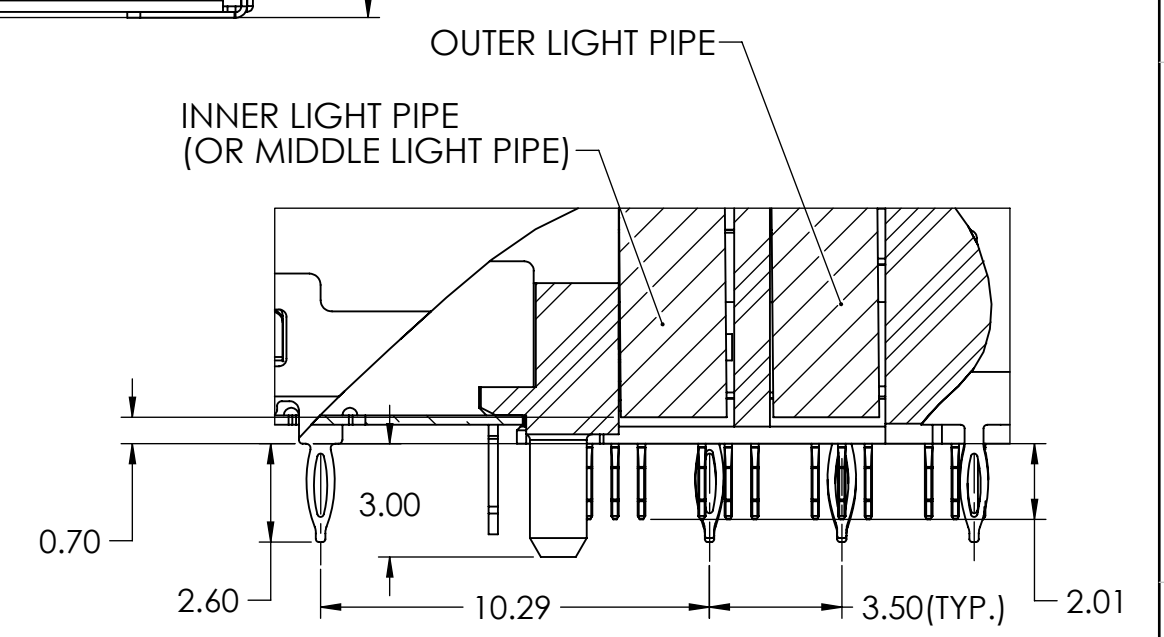
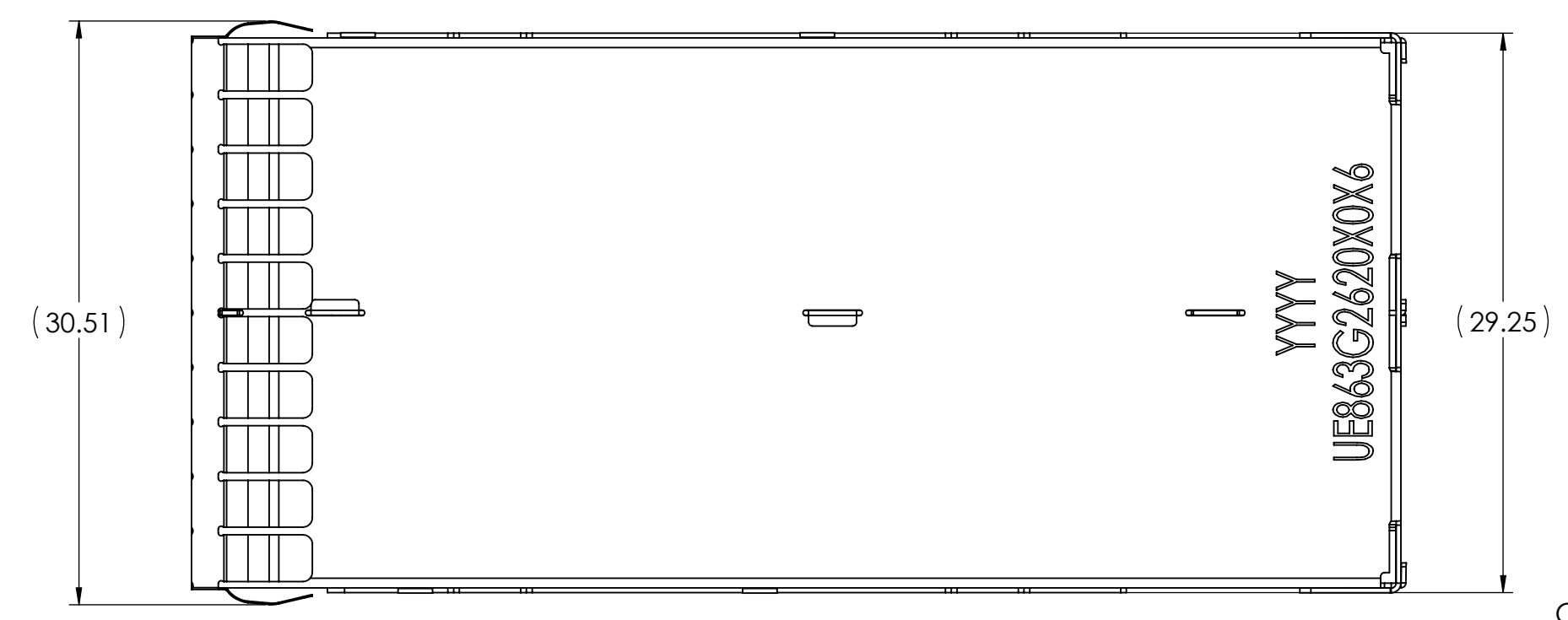
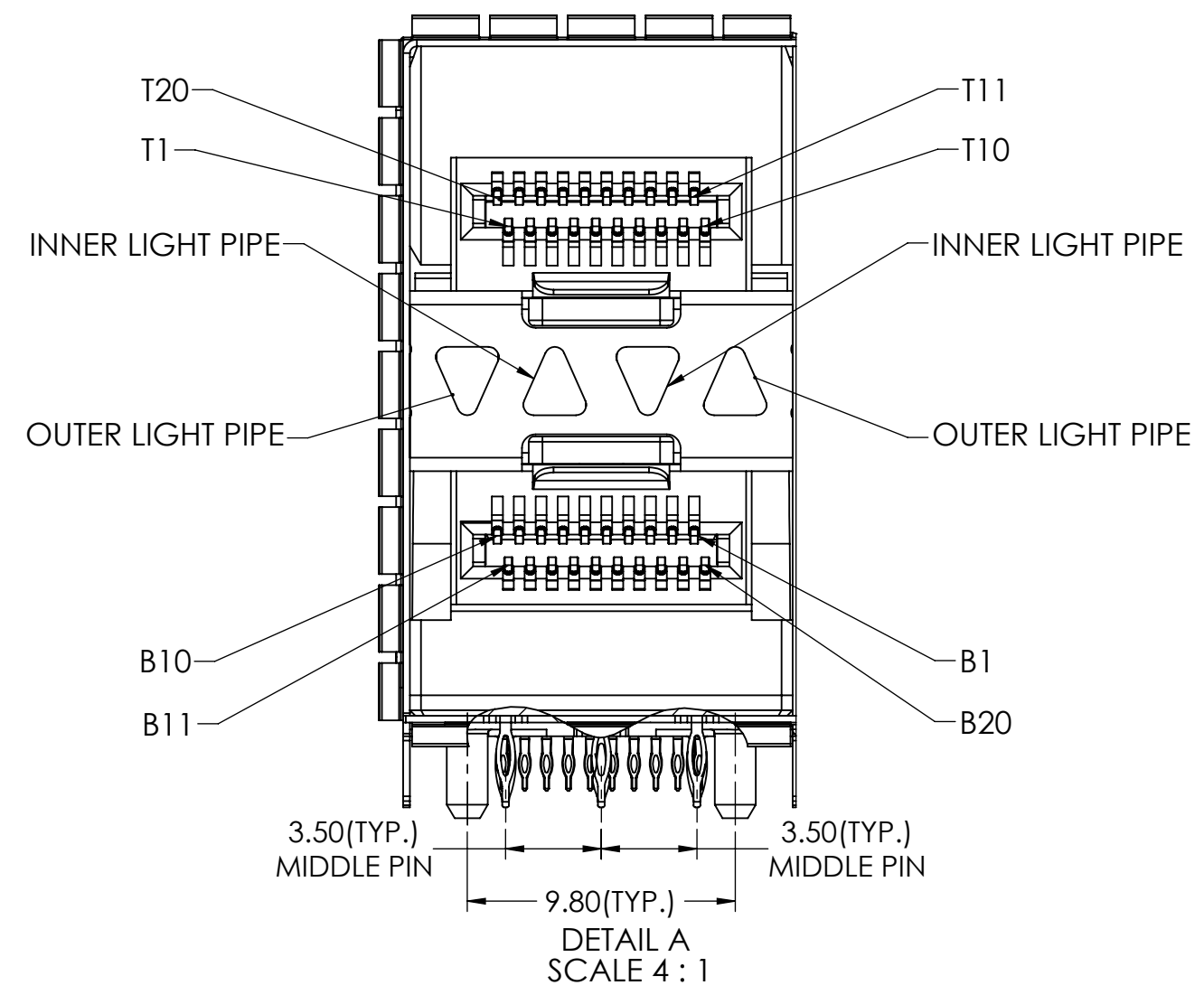


REVISIONS				
REV.	ECN	DESCRIPTION	DATE	APPROVED
C		UPDATE NOTES	AUG 15/14	J.SI
D		CHANGED PCB THICKNESS	NOV 03/15	J.SI
E		REMOVED DIM. ZONE C2, SHEET 2 OF 4	OCT 31/16	J.SI

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REFERENCE IN PARENTHESES	CHECKED	J. SI	NOV03/15	
GENERAL TOLERANCES	M.E. APP'D			2X2 SFP ULTRAPORT WITH LIGHT PIPE OPTIONS AND EMI SPRING FINGER
1 DECIMAL PLACE ±0.25	Q.A. APP'D			
2 DECIMAL PLACE ±0.15	DWG APP'D	J. SI	NOV03/15	REV E
3 DECIMAL PLACE ±0.10	MATERIAL AND FINISH	SEE NOTES		
ANGULAR DEGREES ±1°	REF.	ECN Exxxxx	DWG. NO.	P-UE86-3G2620-X0X61
ENG. REL. NO.	THIRD ANGLE PROJECTION	DO NOT SCALE DRAWING	CODE ID NO. 03554	DWG SIZE: C
			SCALE: 2:1	SHEET 1 OF 4

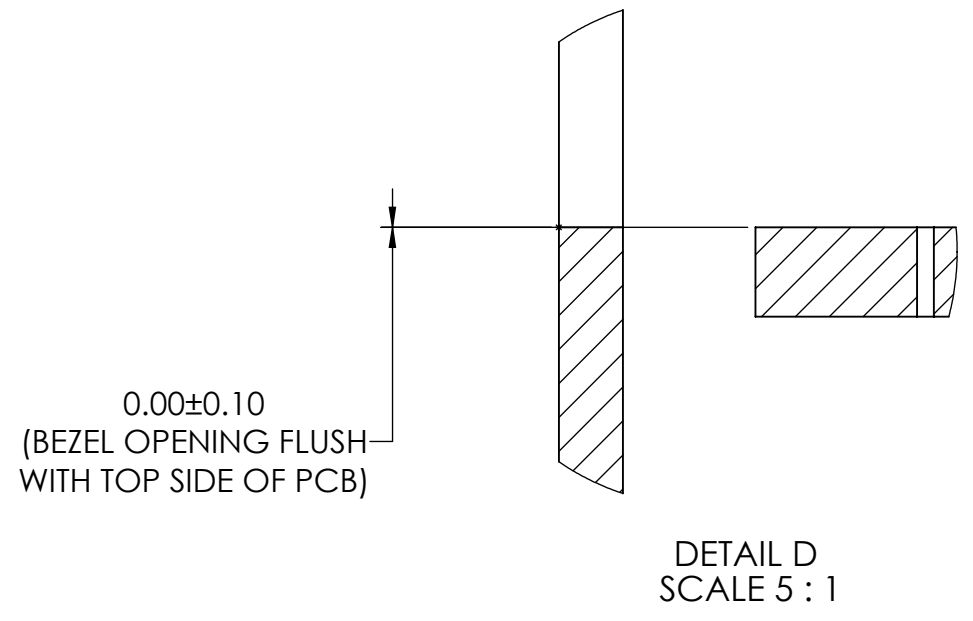
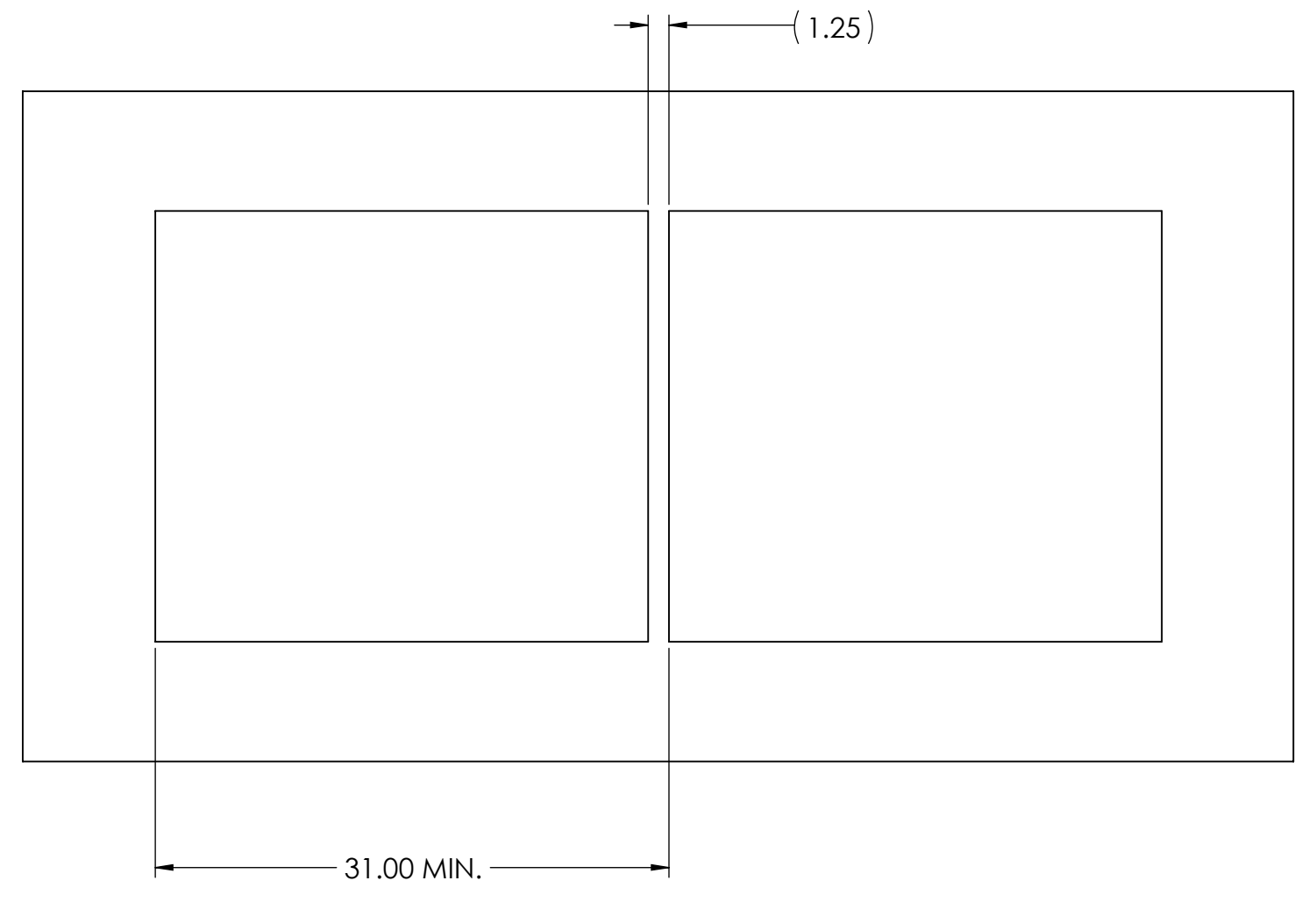
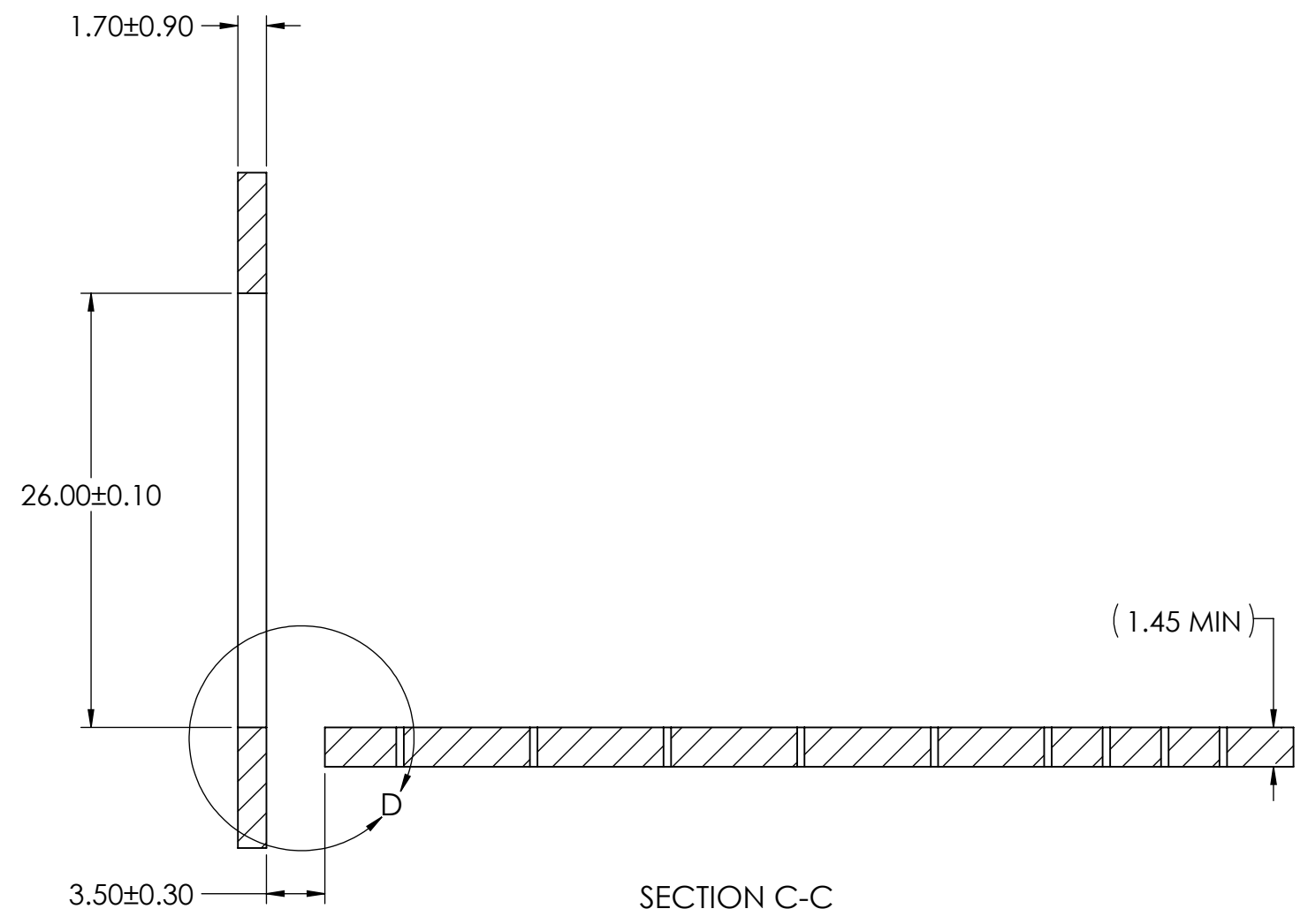
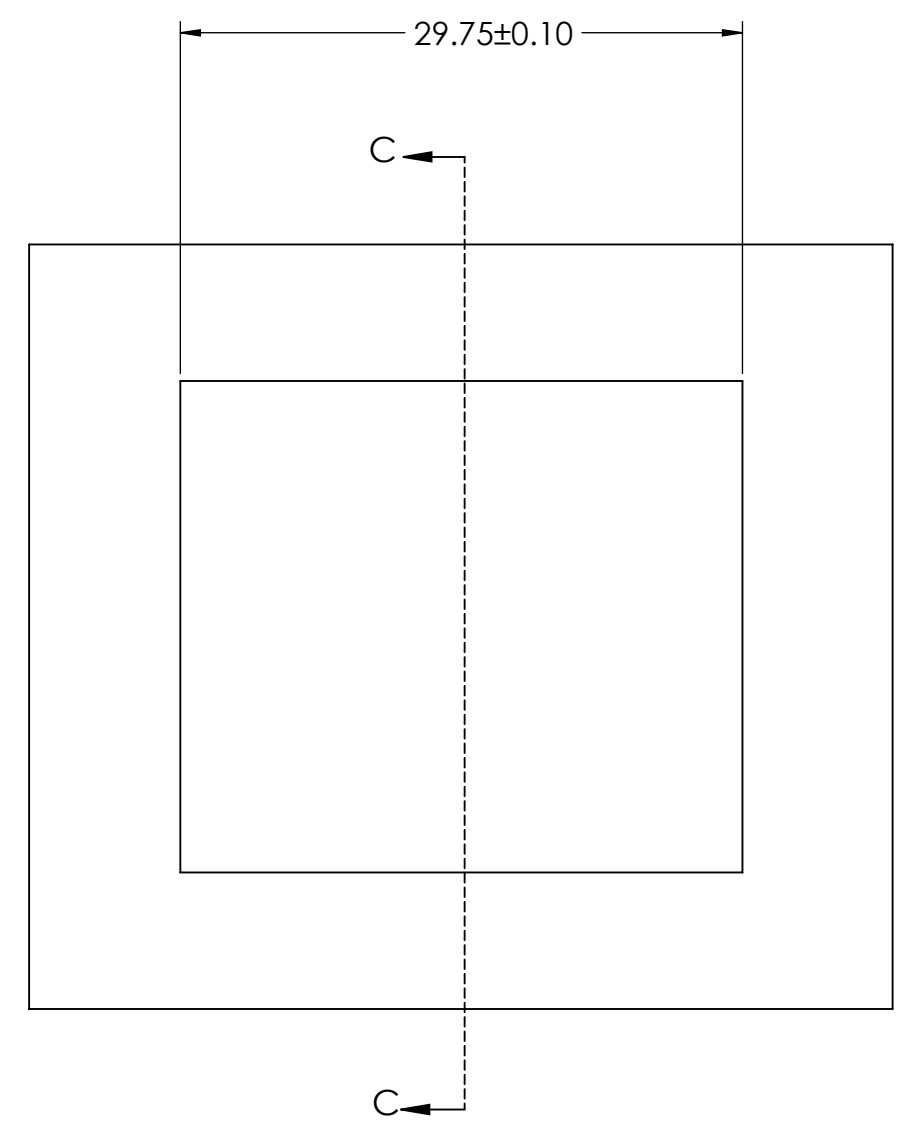
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UNLESS SPECIFIED OTHERWISE DIMENSIONS ARE IN MILLIMETERS REFERENCE IN PARENTHESES	DRAWN P. OU CHECKED J. SI M.E. APP'D Q.A. APP'D	FEB10/14 NOV03/15	Amphenol High Speed Interconnects A Division of Amphenol Corp. www.amphenolcanada.com
GENERAL TOLERANCES 1 DECIMAL PLACE ±0.25 2 DECIMAL PLACE ±0.15 3 DECIMAL PLACE ±0.10 ANGULAR DEGREES ±1°	DWG APP'D J. SI MATERIAL AND FINISH SEE NOTES REF. ECN Exxxxx	NOV03/15	
ENG. REL. NO.	THIRD ANGLE PROJECTION	DO NOT SCALE DRAWING	DWG. NO. P-UE86-3G2620-X0X61
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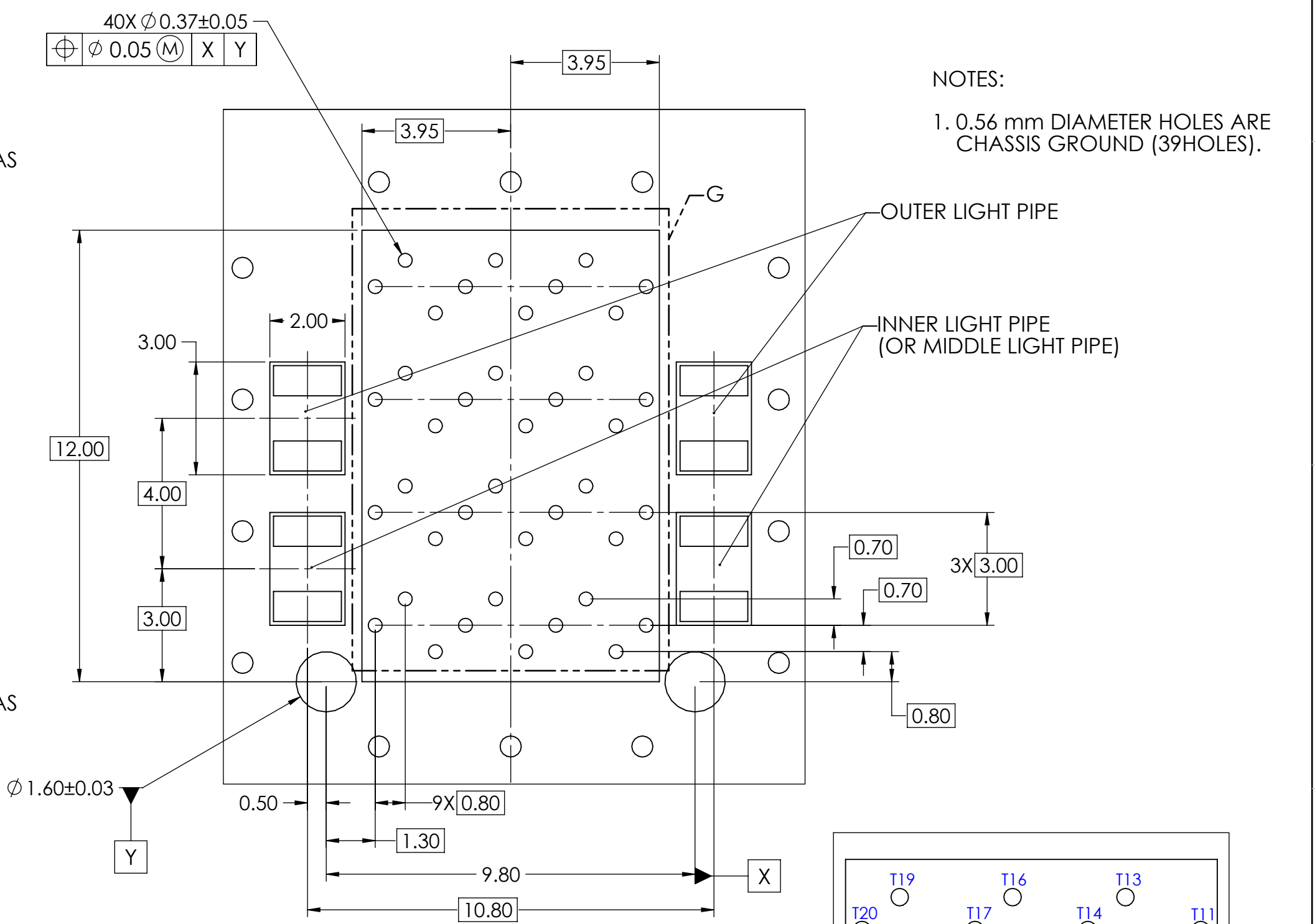
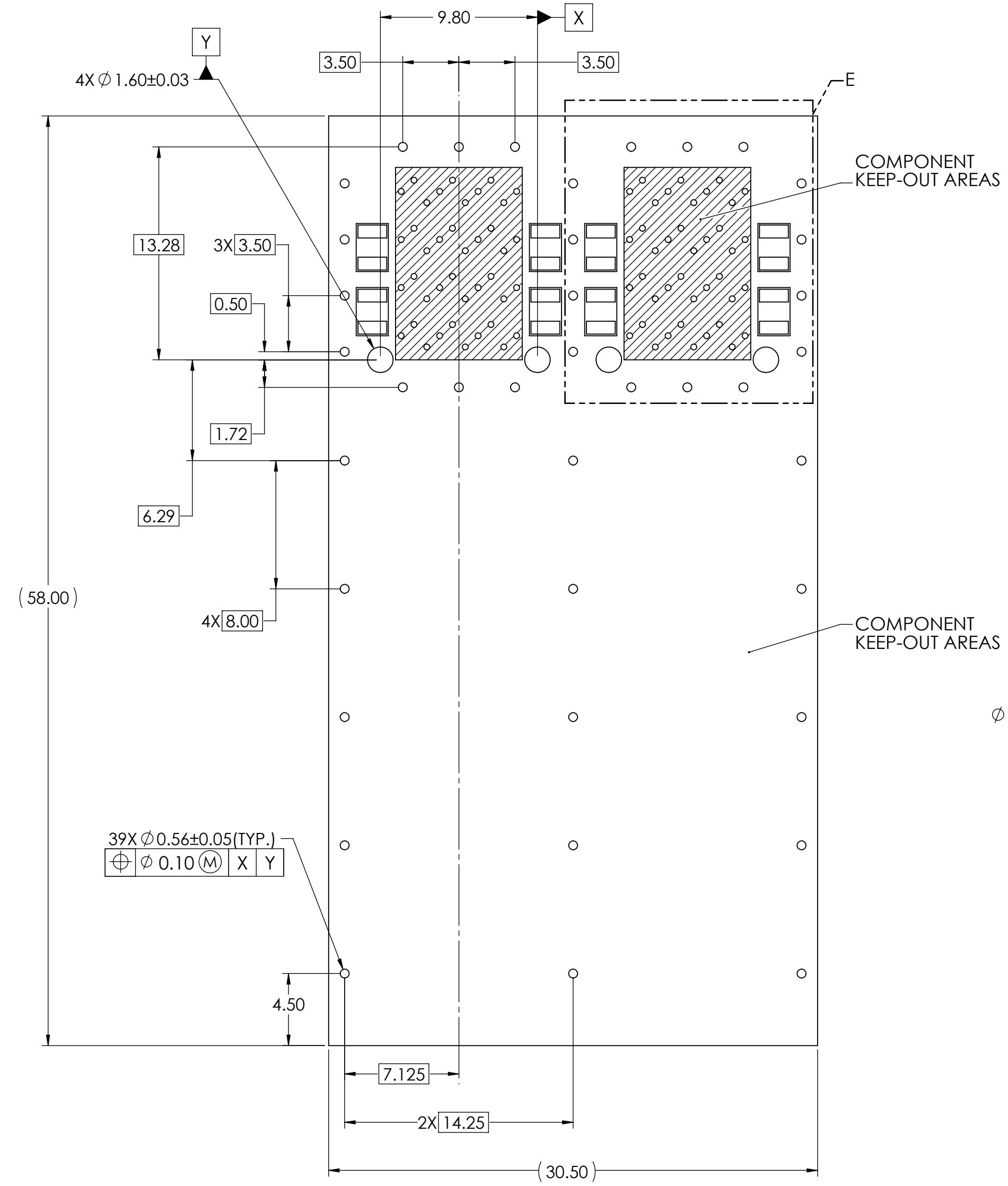


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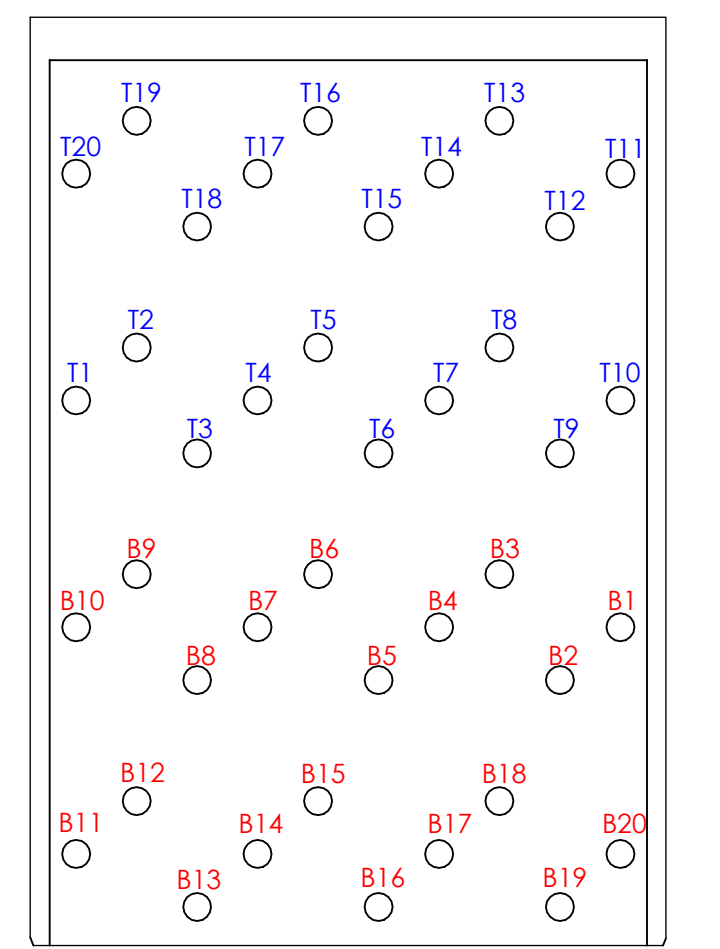
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REFERENCE IN PARENTHESES	M.E. APP'D			
GENERAL TOLERANCES	Q.A. APP'D			2X2 SFP ULTRAPORT WITH LIGHT PIPE OPTIONS AND EMI SPRING FINGER
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2 DECIMAL PLACE ±0.15	MATERIAL AND FINISH	SEE NOTES		
3 DECIMAL PLACE ±0.10	REF.	ECN Exxxxx		DWG. NO.
ANGULAR DEGREES ±1°	THIRD ANGLE PROJECTION	DO NOT SCALE DRAWING		P-UE86-3G2620-X0X61
ENG. REL. NO.				CODE ID NO. 03554 DWG SIZE: C SCALE: 2.5:1 SHEET 3 OF 4

REV E

REVISIONS				
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D		CHANGED PCB THICKNESS	NOV 03/15	J.SI
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NOTES:
1. 0.56 mm DIAMETER HOLES ARE CHASSIS GROUND (39HOLES).



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REFERENCE IN PARENTHESES	M.E. APP'D			2X2 SFP ULTRAPORT WITH LIGHT PIPE OPTIONS AND EMI SPRING FINGER
GENERAL TOLERANCES	Q.A. APP'D			
1 DECIMAL PLACE ± 0.25	DWG APP'D	J. SI	NOV03/15	REV E
2 DECIMAL PLACE ± 0.15	MATERIAL AND FINISH	SEE NOTES		
3 DECIMAL PLACE ± 0.10	REF.	ECN Exxxxx	DWG. NO.	P-UE86-3G2620-X0X61
ANGULAR DEGREES $\pm 1^\circ$	THIRD ANGLE PROJECTION	DO NOT SCALE DRAWING	CODE ID NO. 03554	
ENG. REL. NO.			DWG SIZE: C	SCALE: 4:1
				SHEET 4 OF 4

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