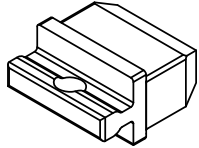


AMPHENOL PART NUMBER CONFIGURATION

UE36 - C262 X 1 -06 XX X

LIGHT PIPE OPTION

- 1= SINGLE LIGHT PIPE
- 2= DUAL LIGHT PIPE
- 4= QUAD LIGHT PIPE
- C= SINGLE LIGHT PIPE WITH COATING
- E= DUAL LIGHT PIPE WITH COATING
- F= QUAD LIGHT PIPE WITH COATING



CONDUCTIVE DUST COVER SHOWN(OPTIONAL)
SHIPPED LOOSE
PN U90-1401-8000-BP

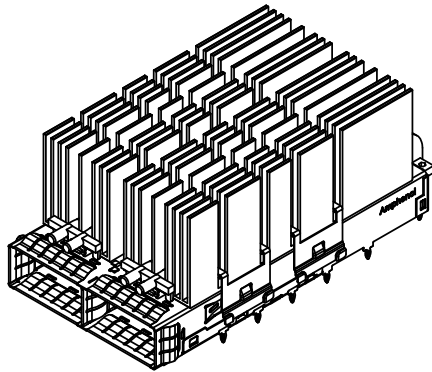
PACKAGING OPTION

- 2= TRAY PACKAGING, WITH DUST COVER
- A= TRAY PACKAGING(HEAT SINK, CLIP AND LIGHT PIPE SHIPPED ASSEMBLED)

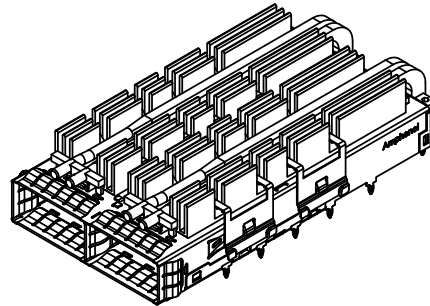
HEAT SINK OPTION

- A2= WITH FIN PIN STYLE HEAT SINK(H=4.2MM; PCI HEIGHT)
- A3= WITH FIN PIN STYLE HEAT SINK(H=6.5MM; SAN HEIGHT)
- A4= WITH FIN PIN STYLE HEAT SINK(H=13.5MM; TALL HEIGHT)
- A5= WITH FIN PIN STYLE HEAT SINK(H=4.5MM; SPECIAL HEIGHT)
- A6= WITH FIN PIN STYLE HEAT SINK(H=21.5MM; SPECIAL HEIGHT)
- A7= WITH FIN PIN STYLE HEAT SINK(H=8.6MM; SPECIAL HEIGHT)
- G6= WITH FIN PIN STYLE HEAT SINK(H=21.5MM; SPECIAL HEIGHT, TOTAL 8FINS)

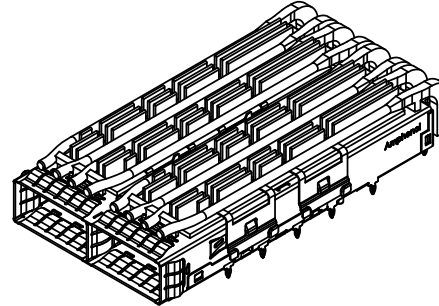
REVISIONS			
REV	DESCRIPTION, ECN, EAR NO.	DATE	
A	INITIAL RELEASE	AUG.7, 20	A.Z
B	ADD NEW OPTION	MAR.10, 21	A.Z



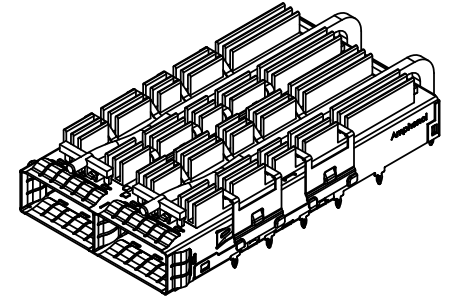
PN: UE36-C262(2.E)1-06G6A SHOWN



PN: UE36-C262(2.E)1-06A7A SHOWN



PN: UE36-C262(4.F)1-06A3A SHOWN



PN: UE36-C262(1.C)1-06A3A SHOWN

NOTES:

1. MATERIAL:
CAGE AND EMI SPRINGS: COPPER ALLOY
HEAT SINK: NICKEL PLATED ALUMINUM ALLOY
HEAT SINK CLIP: STAINLESS STEEL
LIGHT PIPE: GELEXAN RESIN CLEAR OPTICAL GRADE



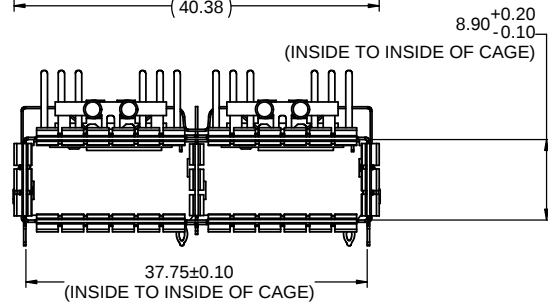
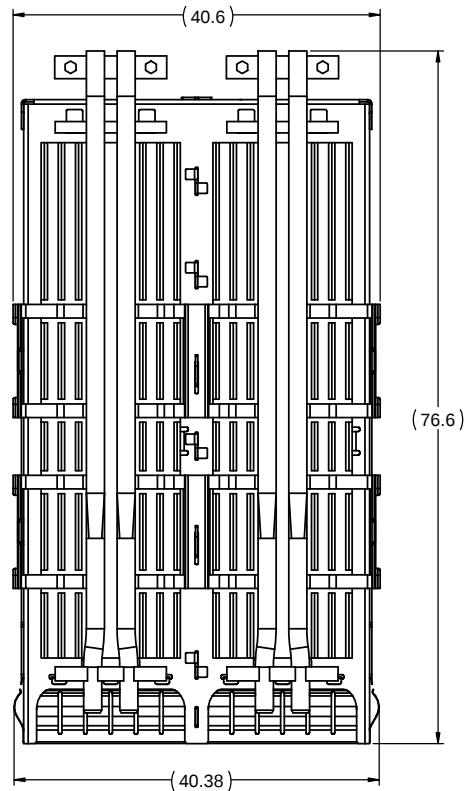
UNLESS SPECIFIED OTHERWISE		DRAWN	Peter.Z	AUG.7, 20
UNIT	MILLIMETERS	CHECKED	Chigow X	AUG.7, 20
REFERENCE IN PARENTHESES		M.E. APP'D		
		Q.A. APP'D		
GENERAL TOLERANCES		DWG APP'D	Arkady.Z	AUG.7, 20
1 DECIMAL PLACE	±0.25	ENG. REL. NO.	-	
2 DECIMAL PLACES	±0.15	REF.		
ANGULAR DEGREES	±1°	THIRD ANGLE PROJECTION		
		DO NOT SCALE DRAWING		

Amphenol High Speed Interconnects

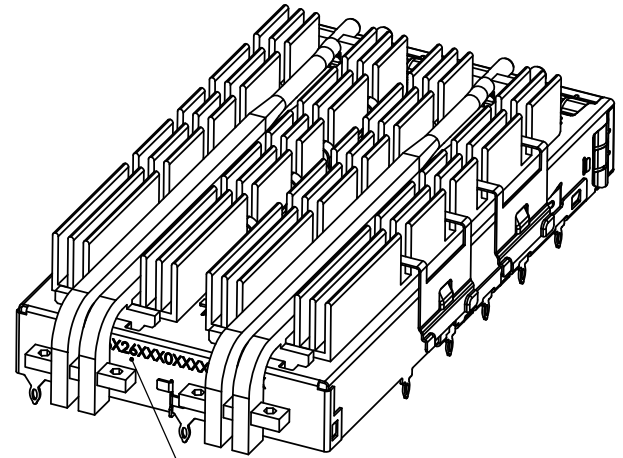
A Division of Amphenol Corp. www.amphenol-highspeed.com

QSFP-DD 1X2 CAGE ASSEMBLY
THROUGH THE BEZEL,WITH ONE REAR PIN
WITH HEAT SINK&LIGHT PIPE OPTIONAL
WITH EMBOSSES ON THE BOTTOM CAGE

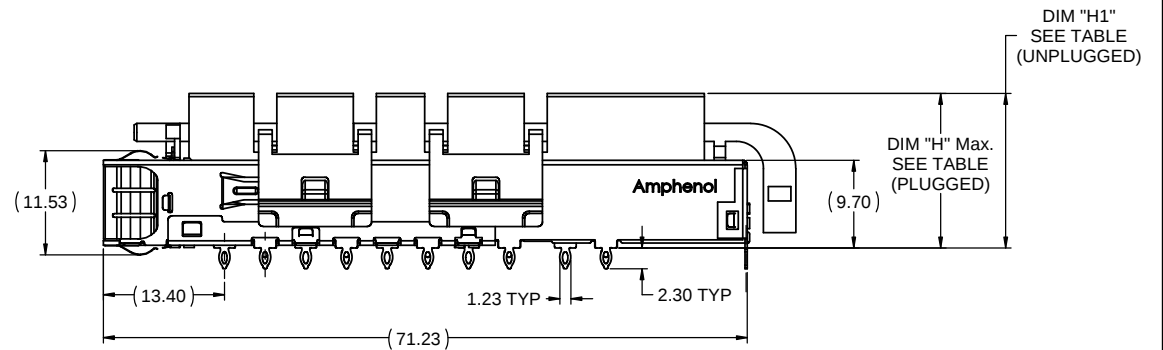
DWG. NO.	P-UE36-C262X1-06XXX	REV	B
CODE ID NO.	03554	DWG SIZE:	C
SCALE:	1:1	SHEET	1 OF 5



PN: UE36-C26221-06A7A SHOWN



INK MARK PART NUMBER AND DATE CODE



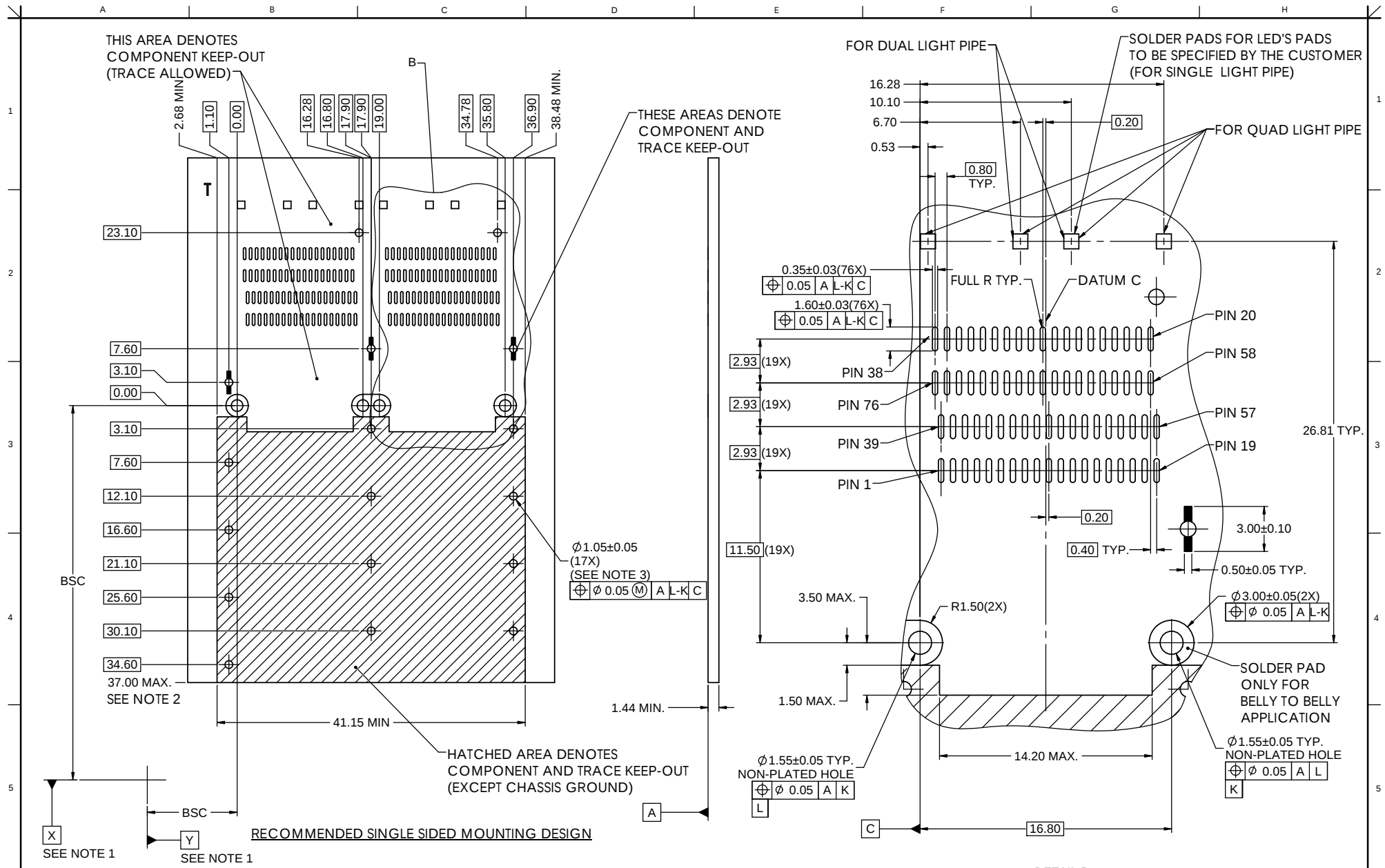
PART NUMBER	DIM"H"	DIM"H1"
UE36C262X106X2X	13.7MM	12.8MM
UE36C262X106X3X	16.0MM	15.1MM
UE36C262X106X4X	23.0MM	22.1MM
UE36C262X106X5X	14.0MM	13.1MM
UE36C262X106X6X	31.0MM	30.1MM
UE36C262X106X7X	18.0MM	17.1MM

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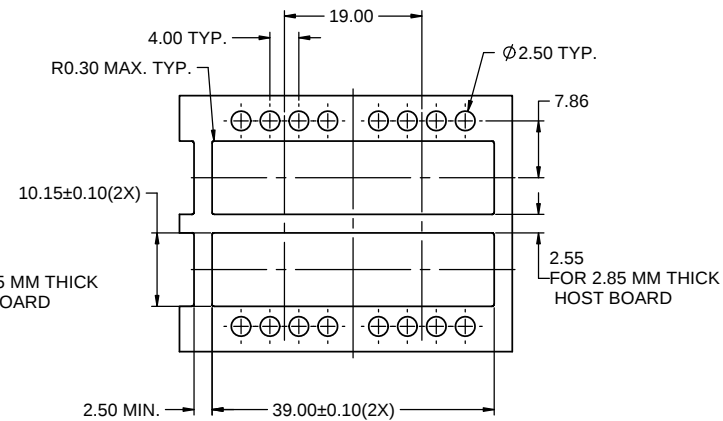
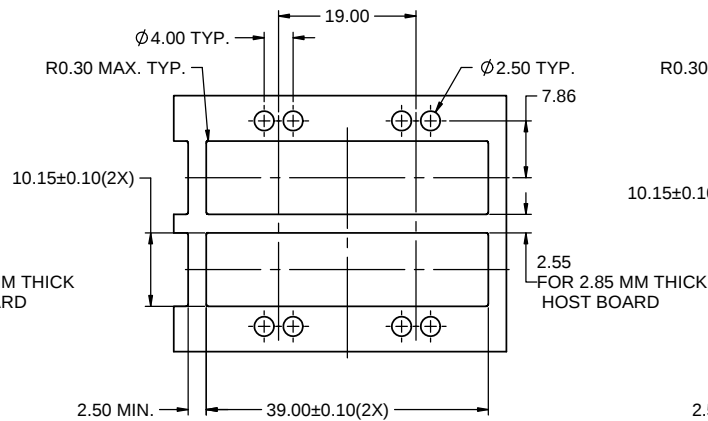
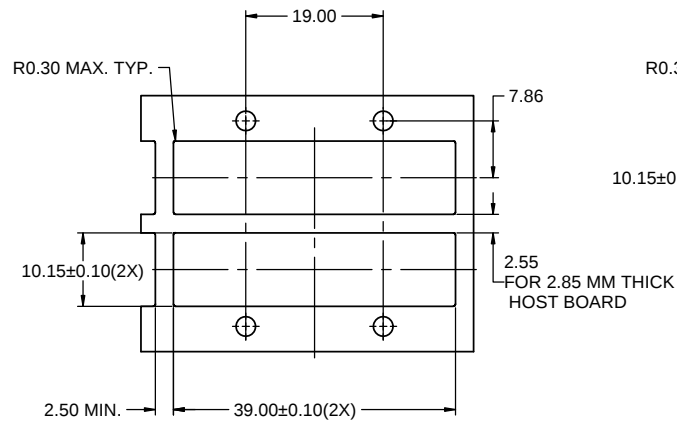
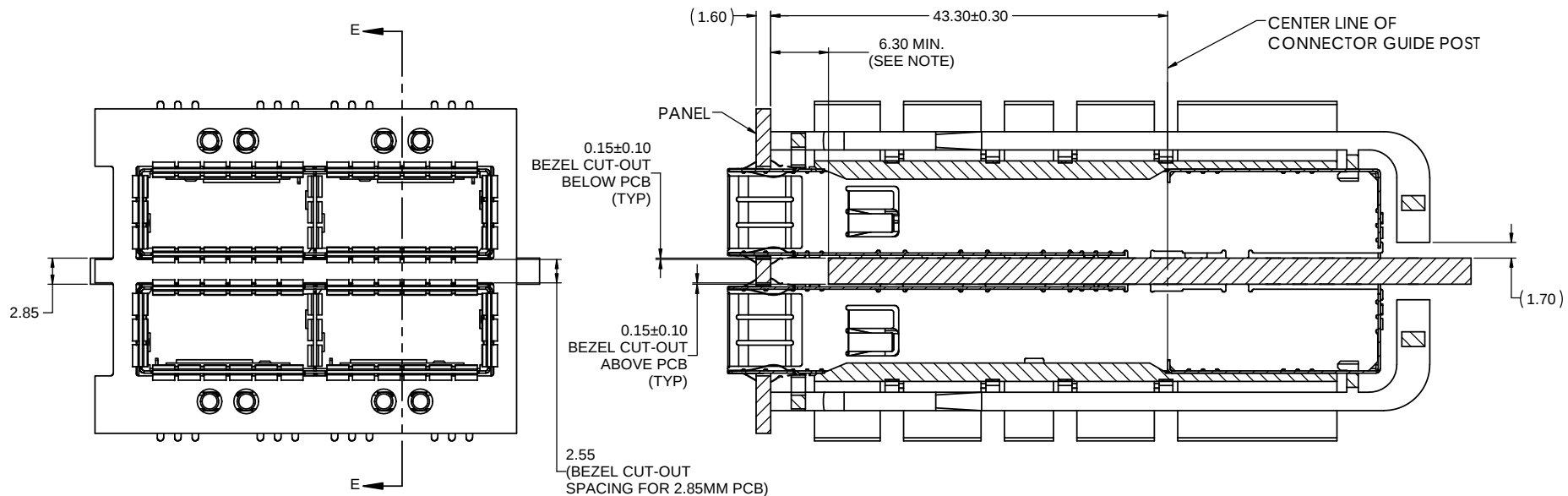
UNLESS SPECIFIED OTHERWISE		DRAWN	Peter.Z	AUG.7, 20
UNIT		CHECKED	Chigow X	AUG.7, 20
REFERENCE IN PARENTHESES		M.E. APP'D		
GENERAL TOLERANCES		Q.A. APP'D		
1 DECIMAL PLACE	±0.25	DWG APP'D	Arkady.Z	AUG.7, 20
2 DECIMAL PLACES	±0.15	ENG. REL. NO.	-	
ANGULAR DEGREES	±1°	REF.		
THIRD ANGLE PROJECTION		DO NOT SCALE DRAWING		

Amphenol High Speed Interconnects			
A Division of Amphenol Corp. www.amphenol-highspeed.com			
QSFP-DD 1X2 CAGE ASSEMBLY			
THROUGH THE BEZEL WITH ONE REAR PIN			
WITH HEAT SINK & LIGHT PIPE OPTIONAL			
WITH EMBOSSES ON THE BOTTOM CAGE			
DWG. NO.	P-UE36-C262X1-06XXX		
CODE ID NO.	03554	DWG SIZE:	C
SCALE:	2:1	SHEET	2 OF 5

REV B



UNLESS SPECIFIED OTHERWISE		DRAWN	Peter.Z	AUG.7, 20	Amphenol High Speed Interconnects A Division of Amphenol Corp. www.amphenol-highspeed.com QSPF-DD 1X2 CAGE ASSEMBLY THROUGH THE BEZEL WITH ONE REAR PIN WITH HEAT SINK&LIGHT PIPE OPTIONAL WITH EMBOSSES ON THE BOTTOM CAGE	
UNIT	MILLIMETERS	CHECKED	Chigow X	AUG.7, 20		
REFERENCE IN PARENTHESES		M.E. APP'D				
GENERAL TOLERANCES		Q.A. APP'D				
1 DECIMAL PLACE	±0.25	DWG APP'D	Arkady.Z	AUG.7, 20	DWG. NO. P-UE36-C262X1-06XXX CODE ID NO. 03554 DWG SIZE: C SCALE: 2:1 SHEET 3 OF 5	REV B
2 DECIMAL PLACES	±0.15	ENG. REL. NO.	-			
ANGULAR DEGREES		REF.				
		THIRD ANGLE PROJECTION				



NOTES:
LOCATION OF EDGE OF PCB IS APPLICATION SPECIFIC.

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UNLESS SPECIFIED OTHERWISE		DRAWN	Peter.Z	AUG.7, 20
UNIT		CHECKED	Chigow X	AUG.7, 20
REFERENCE IN PARENTHESES		M.E. APP'D		
GENERAL TOLERANCES		Q.A. APP'D		
1 DECIMAL PLACE	±0.25	DWG APP'D	Arkady.Z	AUG.7, 20
2 DECIMAL PLACES	±0.15	ENG. REL. NO.	-	
ANGULAR DEGREES	±1°	REF.		
		THIRD ANGLE PROJECTION		
		DO NOT SCALE DRAWING		

Amphenol High Speed Interconnects			
A Division of Amphenol Corp. www.amphenol-highspeed.com			
QSFP-DD 1X2 CAGE ASSEMBLY THROUGH THE BEZEL WITH ONE REAR PIN WITH HEAT SINK & LIGHT PIPE OPTIONAL WITH EMBOSSES ON THE BOTTOM CAGE			
DWG. NO.	P-UE36-C262X1-06XXX		
CODE ID NO.	03554	DWG SIZE:	C
SCALE:	2:1	SHEET	5 OF 5

REV B