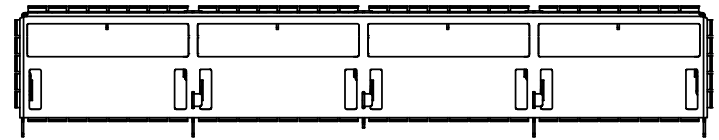
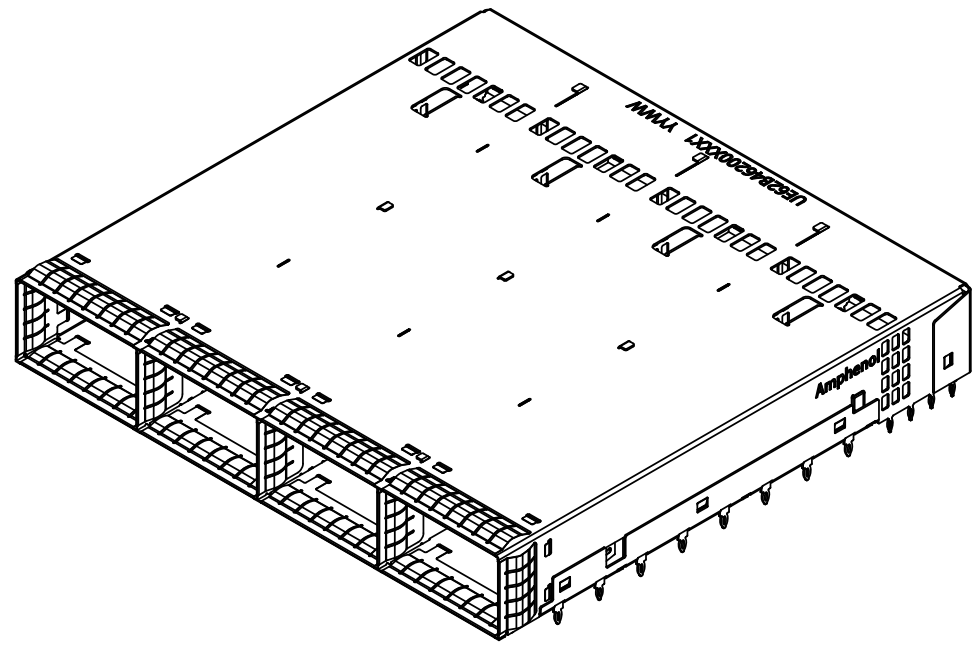
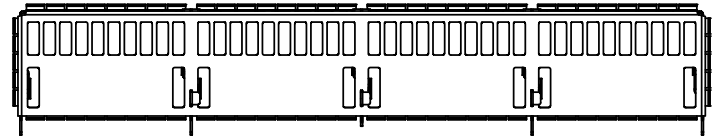


REVISIONS				
REV.	ECN	DESCRIPTION	DATE	APPROVED
A		PROPOSAL	MAY 10,19	J.SI
B		UPDATE THE PCB DIMENSION	AUG 20,19	J.SI



UE62-B4620-02021



UE62-B4620-02121

AMPHENOL PART NUMBER CONFIGURATION

U E 6 2 - B 4 6 2 0 - 0 2 X 2 1

- PACKAGING  
T = TRAY PACKAGING
- CAGE BACK VENT HOLE CONFIGURATION  
0 = LARGE HOLE  
1 = STANDARD

NOTES:

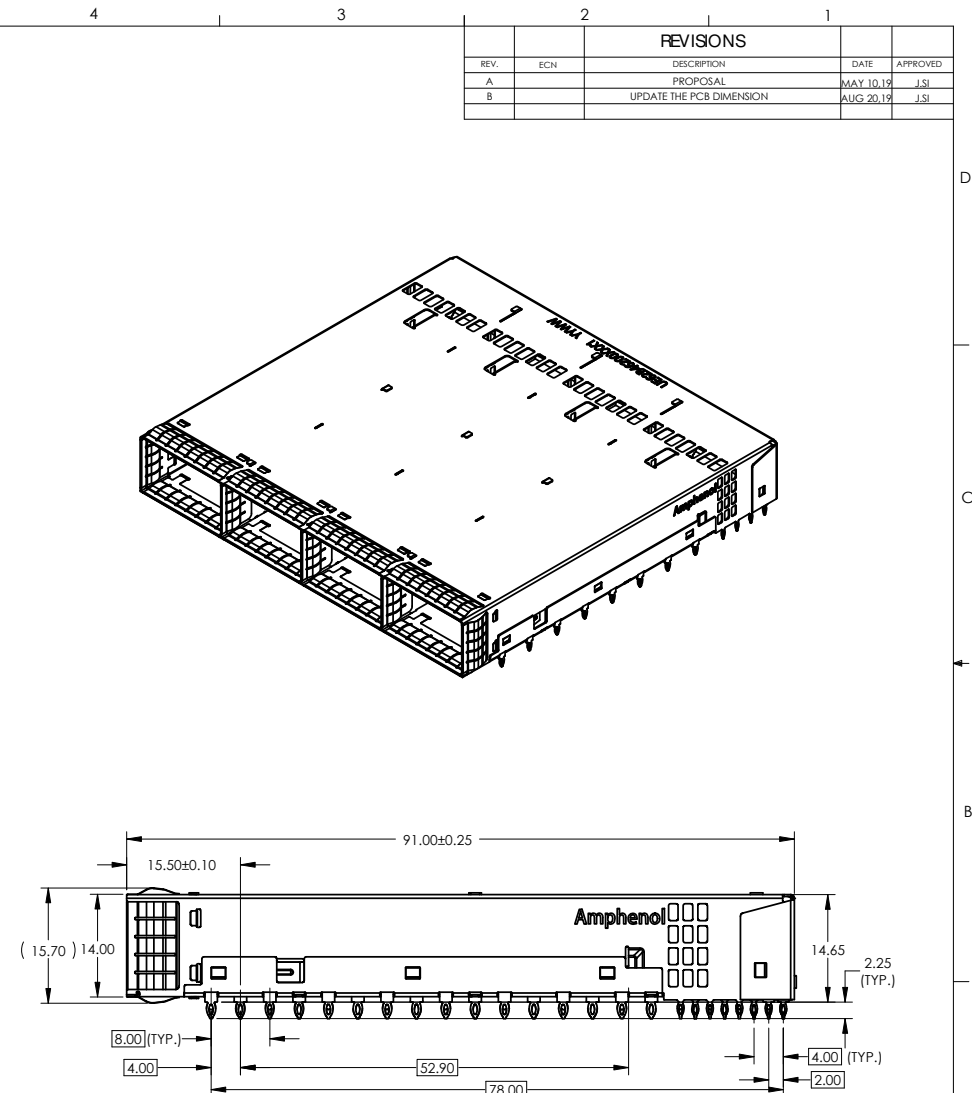
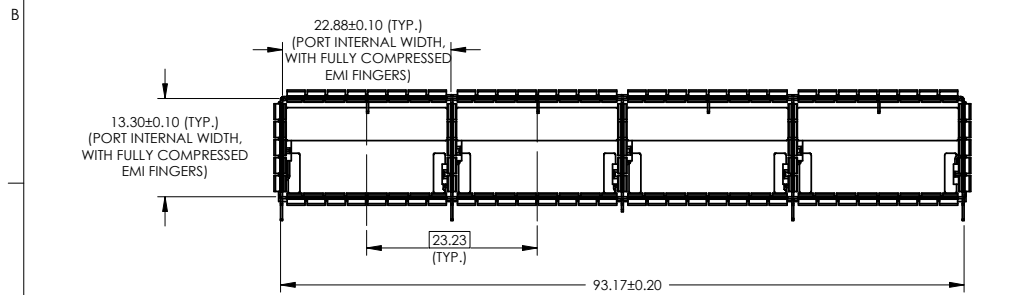
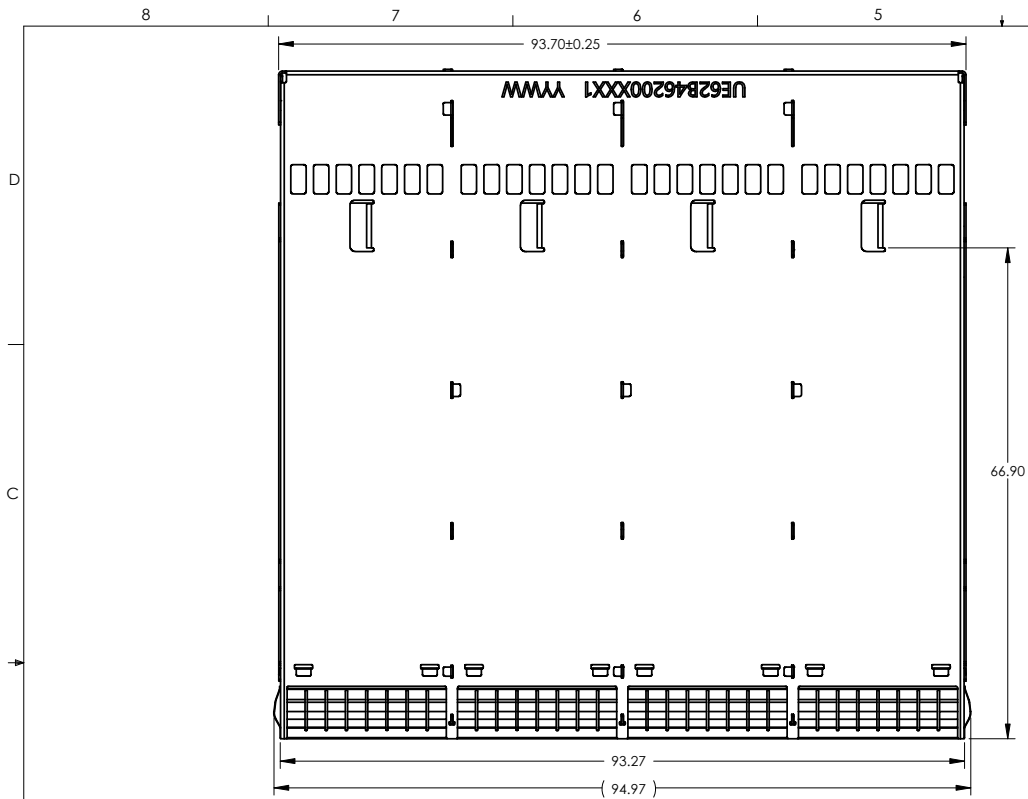
- 1) MATERIAL: COPPER ALLOY.
- 2) PLATING: 2.54 μm MIN.NICKEL.
- 3) PACKAGING: TRAY PACKAGING.
- 4) COMPLIES WITH OSFP MSA .
- 5) AMPHENOL PART NUMBER:  
SEE PART NUMBER CONFIGURATION



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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE: DECIMALS X.X ± 0.25 X.XX ± 0.15 MATERIAL AND FINISH SEE NOTE 1 REF. CODE IDENT. NO. 03554	APPROVALS	DATE	Amphenol High Speed Interconnects A Division of Amphenol Corp. www.amphenol-highspeed.com	
	DRAWN Mike. H	MAY 10,19	TITLE	
	DESIGNED		1X4 OSFP CAGE ASSEMBLY, FORWARD STOP IMPROVEMENT	
	CHECKED Chigow.X	MAY 10,19	SIZE A4	DWG. NO. P-UE62-B4620-02X21
	QA APPD		SCALE 1:1	PROJECT UE62 SHEET 1 OF 6
	E APPD			
	DWG APPD J.SI	MAY 10,19		



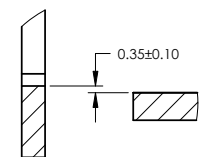
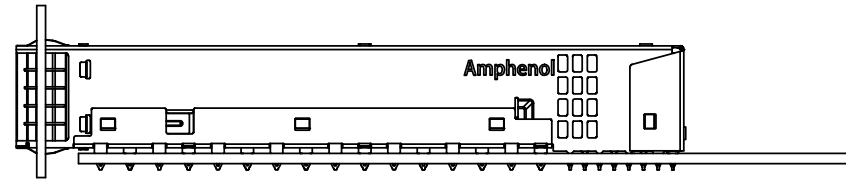
REVISIONS				
REV.	ECN	DESCRIPTION	DATE	APPROVED
A		PROPOSAL	MAY 10, 19	J.SI
B		UPDATE THE PCB DIMENSION	AUG 20, 19	J.SI

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SEE NOTE 1		TITLE 1X4 OSFP CAGE ASSEMBLY, FORWARD STOP IMPROVEMENT		REV. B	
REF.	E APPD	J.SI	MAY 10, 19	SIZE A4	DWG. NO. P-UE62-B4620-02X21
CODE IDENT. NO. 03554	DWG APPD	J.SI	MAY 10, 19	SCALE 1:1	PROJECT UE62 SHEET 2 OF 6

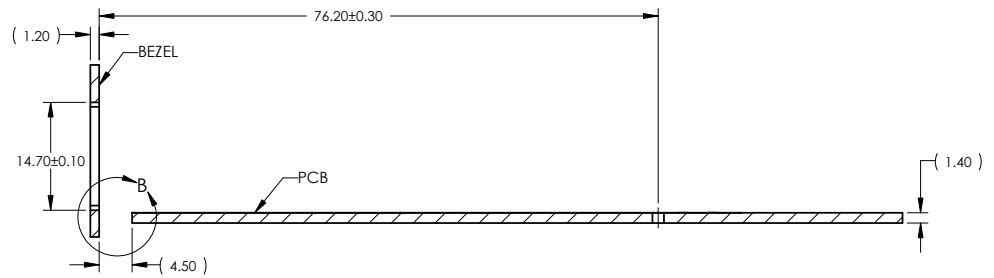
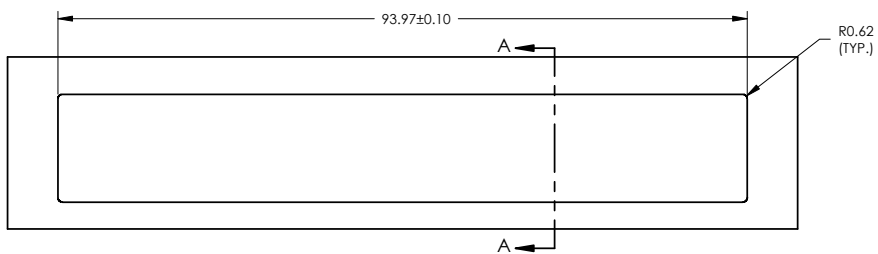
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REVISIONS				
REV.	ECN	DESCRIPTION	DATE	APPROVED
A		PROPOSAL	MAY 10, 19	J.SI
B		UPDATE THE PCB DIMENSION	AUG 20, 19	J.SI

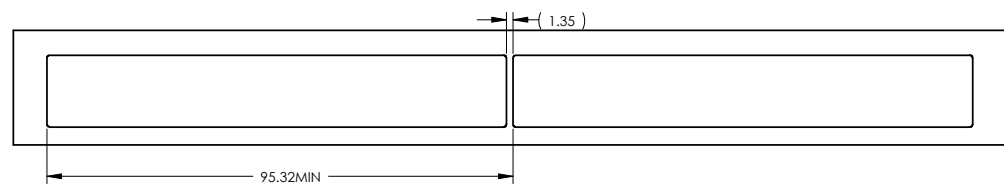


DETAIL B  
SCALE 4 : 1



SECTION A-A  
SCALE 1.5 : 1

RECOMMENDED BEZE DESIGN  
FOR SINGLE SAID MOUNTING



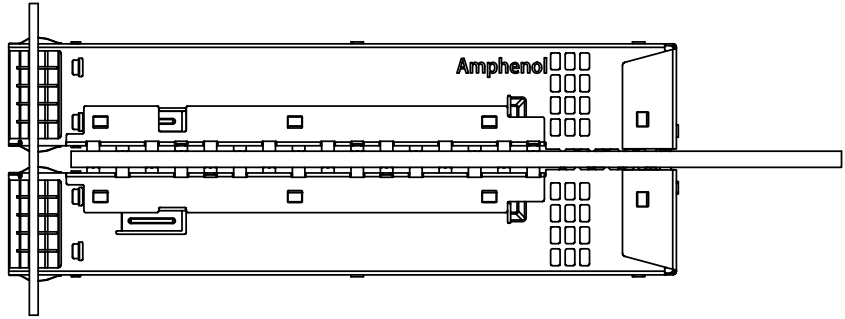
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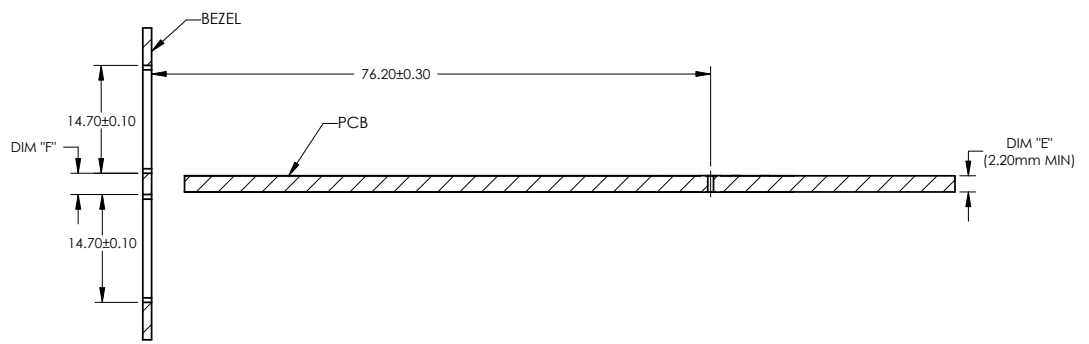
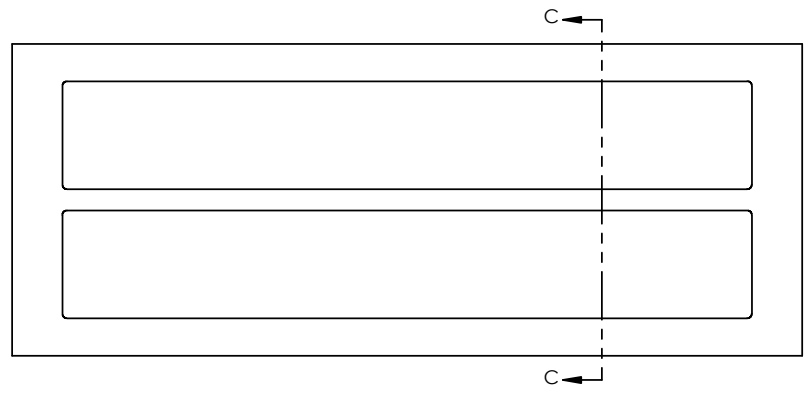
<small>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE:</small> DECIMALS: X.X ± 0.25 X.XX ± 0.15 ANGLES: ± 0.5° <small>MATERIAL AND FINISH</small> SEE NOTE 1	<b>APPROVALS</b>	<b>DATE</b>	<b>Amphenol High Speed Interconnects</b> <small>A Division of Amphenol Corp. www.amphenol-highspeed.com</small> <b>TITLE</b> 1X4 OSFP CAGE ASSEMBLY, FORWARD STOP IMPROVEMENT		
	DRAWN: Mike. H	MAY 10, 19			
	DESIGNED:		CHECKED: Chigow.X	MAY 10, 19	SIZE: A4
	QA APPD:		E APPD:		DWG. NO. P-UE62-B4620-02X21
REF:		DWG APPD: J.SI	MAY 10, 19	SCALE: 1:1	REV. B
CODE IDENT. NO. 03554				PROJECT: UE62	SHEET: 3 OF 6

8 7 6 5 4 3 2 1

REVISIONS				
REV.	ECN	DESCRIPTION	DATE	APPROVED
A		PROPOSAL	MAY 10, 19	J.SI
B		UPDATE THE PCB DIMENSION	AUG 20, 19	J.SI



NOTE:  
 PANEL CUTOUT SIZES PER OSFP MSA SPEC. FOR BELLY TO BELLY MOUNTING, DIM "E" (PCB THICKNESS) IS 2.20 mm MIN. DIM "F" RELATED TO DIM "E". FOR DIM "F" = DIM "E" + 0.70 mm. THE PANEL CUTOUT 14.70 mm MIGHT BE INCREASED UP TO 15.10 mm IN ORDER TO ACCOMMODATE PCB TOLERANCE.



SECTION C-C  
 SCALE 1.5 : 1

RECOMMENDED BEZE DESIGN  
 (BELLY TO BELLY CAGE MOUNTING)

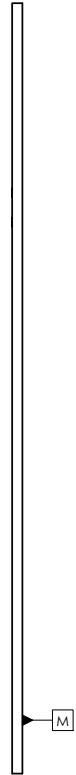
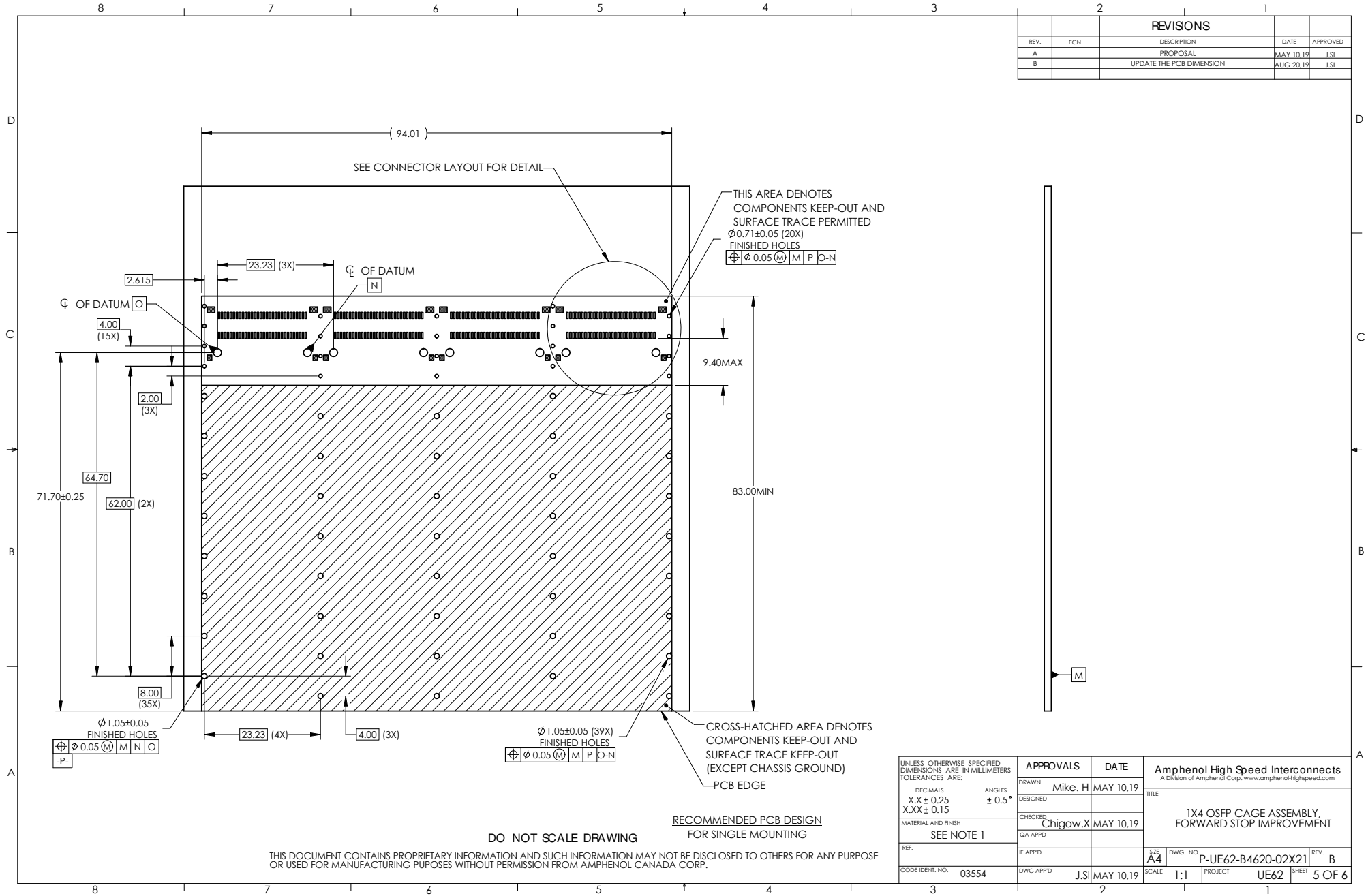
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	DRAWN Mike.H	MAY 10, 19	TITLE	
	DESIGNED		1X4 OSFP CAGE ASSEMBLY, FORWARD STOP IMPROVEMENT	
	CHECKED Chigow.X	MAY 10, 19		
MATERIAL AND FINISH	SEE NOTE 1	QA APPD		
REF.		E APPD	SIZE A4	DWG. NO. P-UE62-B4620-02X21
CODE IDENT. NO. 03554	DWG APPD J.SI	MAY 10, 19	SCALE 1:1	PROJECT UE62 SHEET 4 OF 6

8 7 6 5 4 3 2 1

REVISIONS				
REV.	ECN	DESCRIPTION	DATE	APPROVED
A		PROPOSAL	MAY 10, 19	J.SI
B		UPDATE THE PCB DIMENSION	AUG 20, 19	J.SI



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	DRAWN: Mike. H	MAY 10, 19	TITLE: 1X4 OSFP CAGE ASSEMBLY, FORWARD STOP IMPROVEMENT	
	DESIGNED:		CHECKED: Chigow.X	MAY 10, 19
	QA APPD:		E APPD:	
DWG APPD: J.SI	MAY 10, 19	SCALE: 1:1	PROJECT: UE62	SHEET: 5 OF 6

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RECOMMENDED PCB DESIGN FOR SINGLE MOUNTING

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REVISIONS				
REV.	ECN	DESCRIPTION	DATE	APPROVED
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B		UPDATE THE PCB DIMENSION	AUG 20, 19	J.SI

