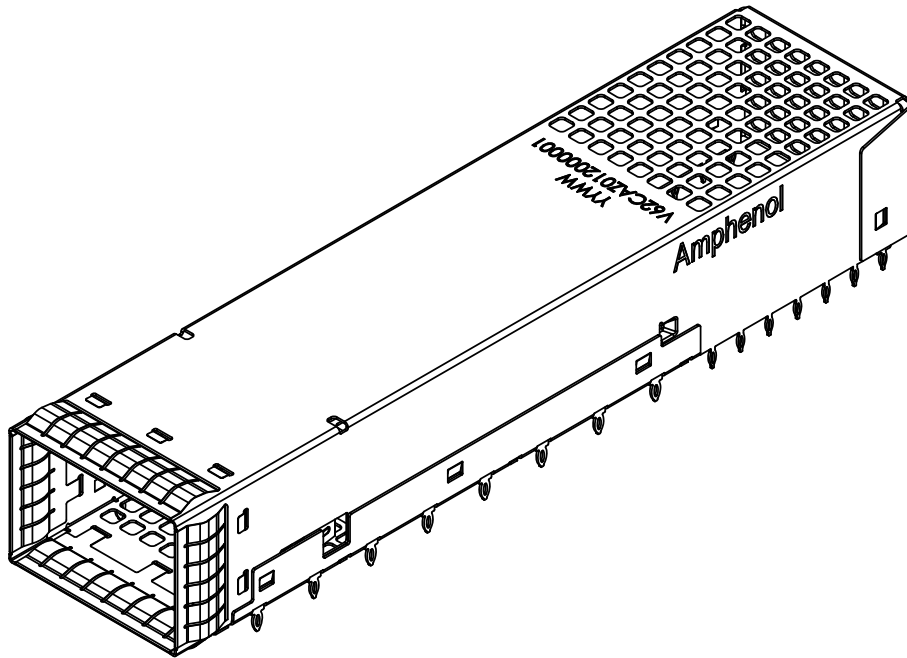




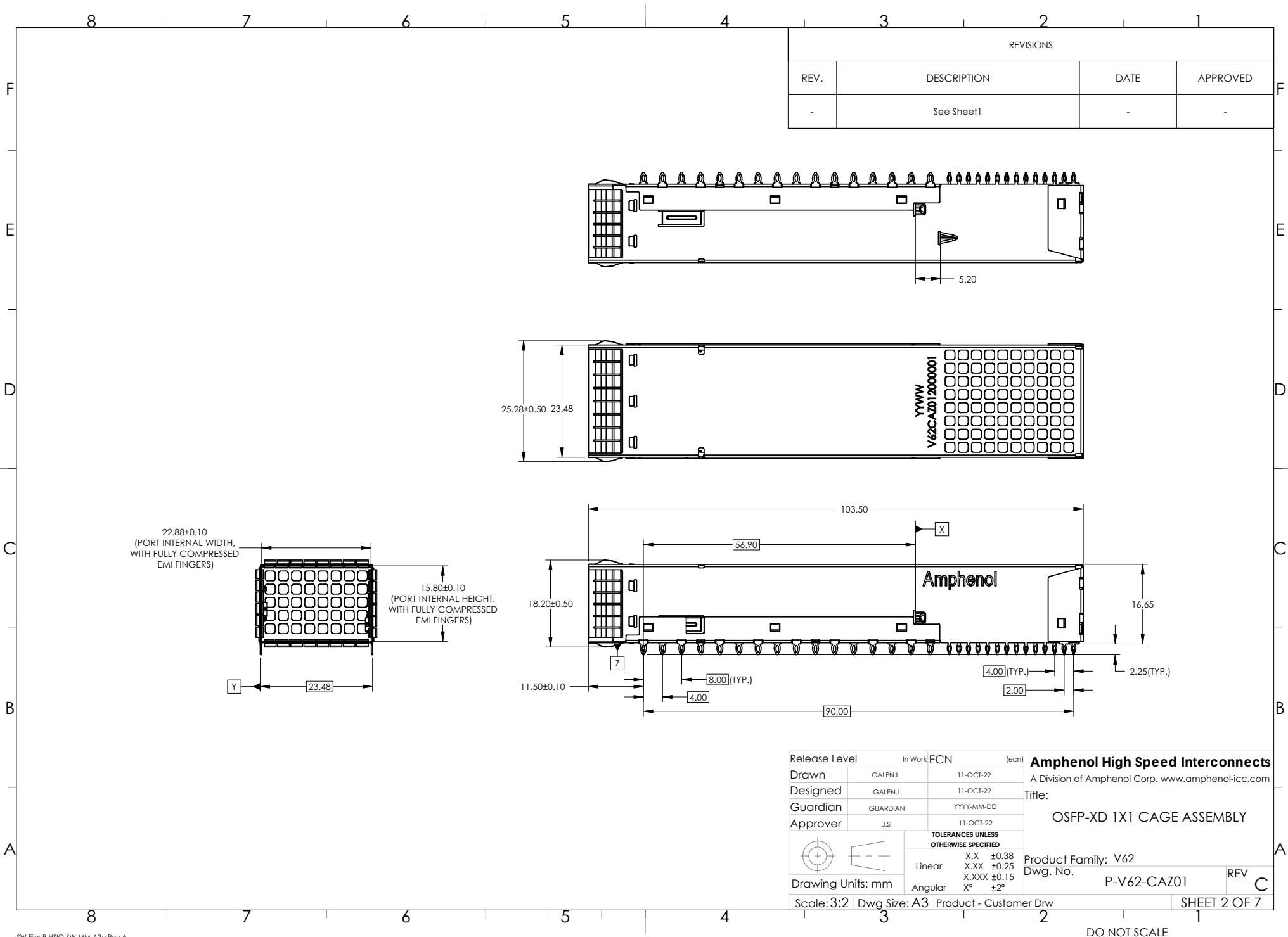
REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	PROPOSAL	10/11/2022	J.SI
B	UPDATED THE VENT HOLES	11/28/2022	J.SI
C	UPDATED THE FOOT PRINT	8/15/2023	Chigow.X

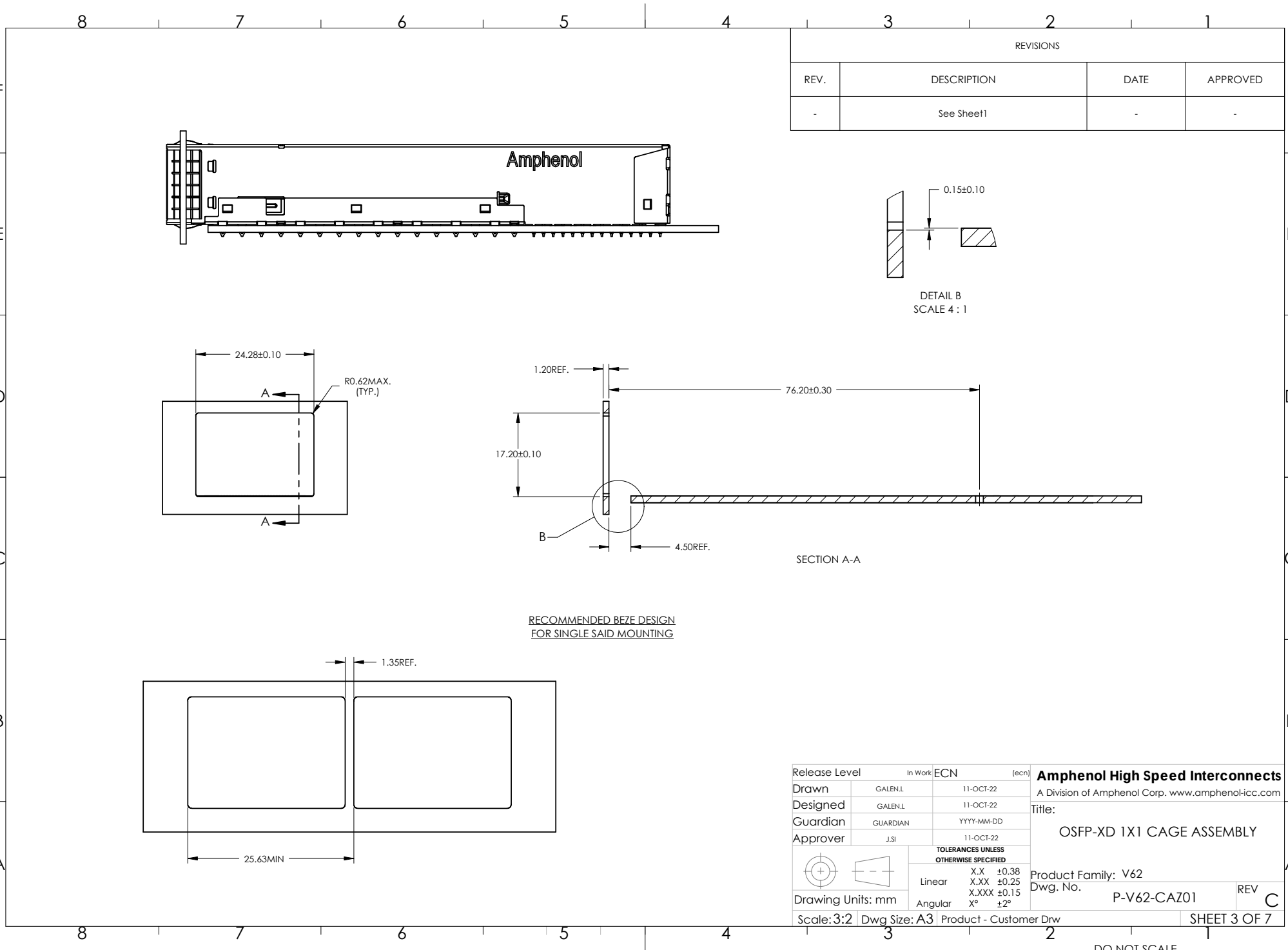
NOTES:

- 1) MATERIAL: COPPER ALLOY.
- 2) PLATING: 2.54 μ m MIN.NICKEL.
- 3) PACKAGING: TRAY PACKAGING.
- 4) COMPLIES WITH OSFP-XD MSA .
- 5) AMPHENOL PART NUMBER:
V62-CAZ01-2000001

Release Level		In Work:	ECN	(ecn)	Amphenol High Speed Interconnects A Division of Amphenol Corp. www.amphenol-icc.com		
Drawn	GALEN.L		11-OCT-22		Title: OSFP-XD 1X1 CAGE ASSEMBLY Product Family: V62 Dwg. No. P-V62-CAZ01 REV C		
Designed	GALEN.L		11-OCT-22				
Guardian	GUARDIAN		YYYY-MM-DD				
Approver	J.SI		11-OCT-22				
		TOLERANCES UNLESS OTHERWISE SPECIFIED			Drawing Units: mm		
		Linear	X.X	±0.38			
			X.XX	±0.25			
			X.XXX	±0.15			
Angular	X°	±2°					
Scale: 2:1		Dwg Size: A3		Product - Customer Drw		SHEET 1 OF 7	

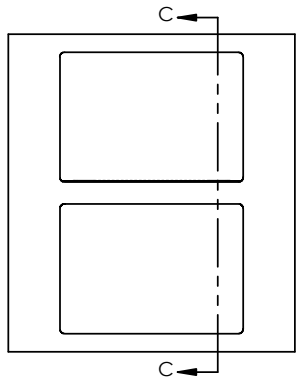
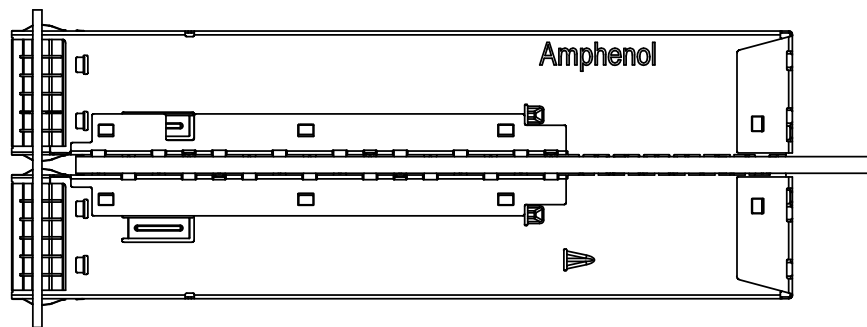
DO NOT SCALE



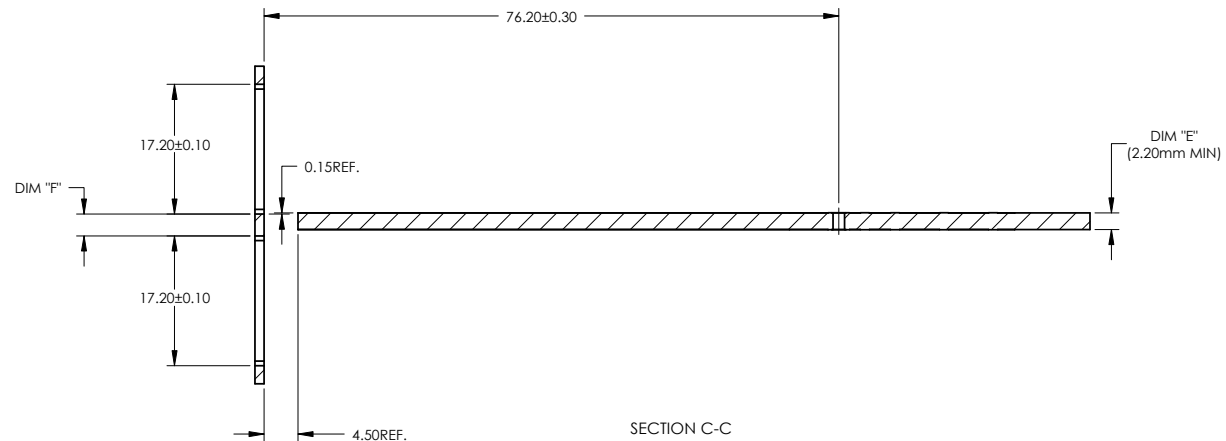


Release Level		In Work:	ECN	(ecn)	Amphenol High Speed Interconnects A Division of Amphenol Corp. www.amphenol-icc.com			
Drawn	GALEN.L		11-OCT-22		Title: OSFP-XD 1X1 CAGE ASSEMBLY			
Designed	GALEN.L		11-OCT-22					
Guardian	GUARDIAN		YYYY-MM-DD					
Approver	J.SI		11-OCT-22					
		TOLERANCES UNLESS OTHERWISE SPECIFIED			Product Family: V62 Dwg. No. P-V62-CAZ01			
		Linear	X.X ±0.38 X.XX ±0.25 X.XXX ±0.15 X° ±2°					
Drawing Units: mm		Angular					REV C	
Scale: 3:2		Dwg Size: A3		Product - Customer Drw			SHEET 3 OF 7	

@ 2020 AMPHENOL CANADA CORP.



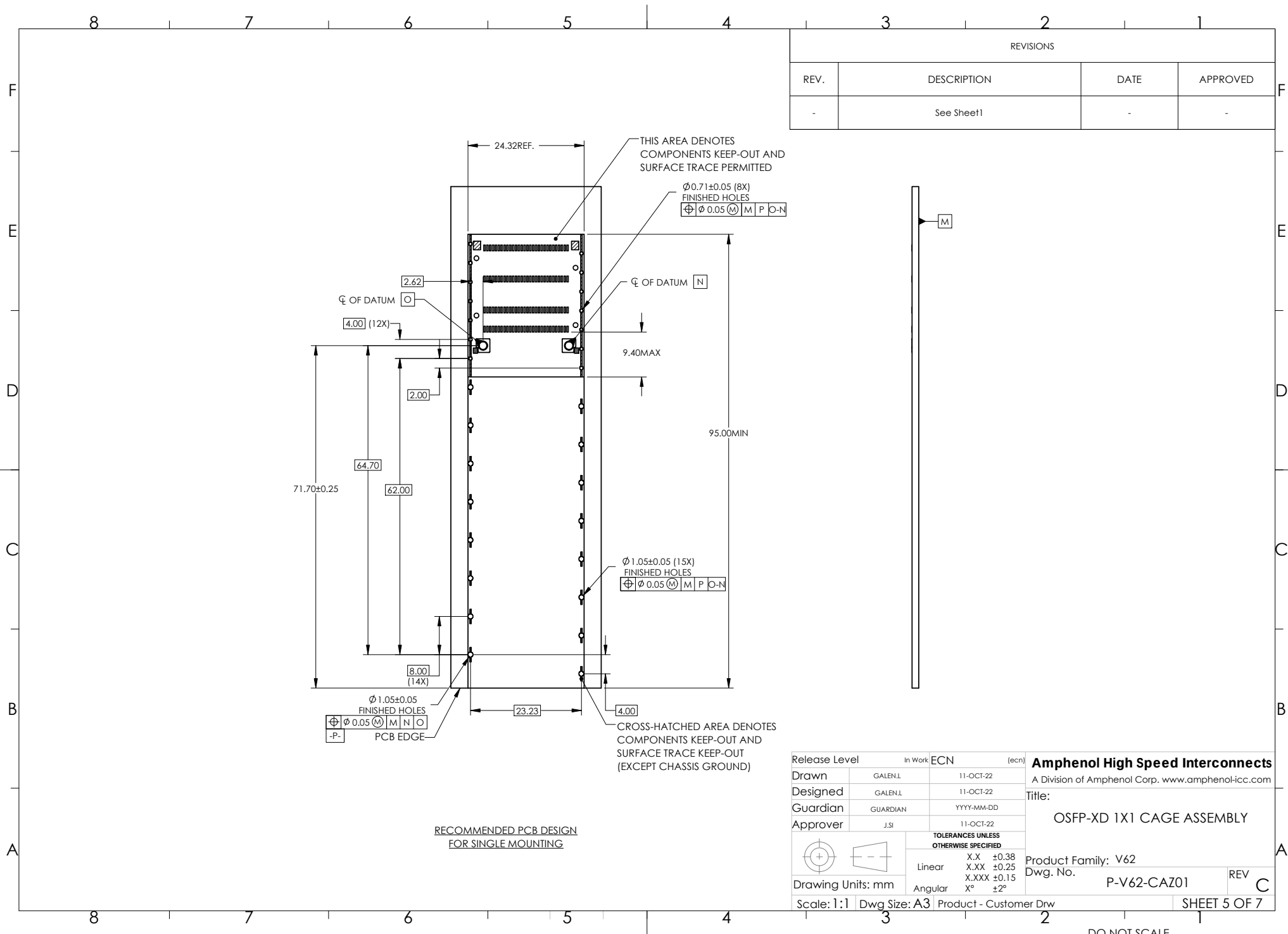
RECOMMENDED BEZE DESIGN
(BELLY TO BELLY CAGE MOUNTING)



REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
-	See Sheet1	-	-

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" + 0.30 mm. THE PANEL CUTOUT
17.20 mm MIGHT BE INCREASED UP TO 17.40 mm
IN ORDER TO ACCOMMODATE PCB TOLERANCE.

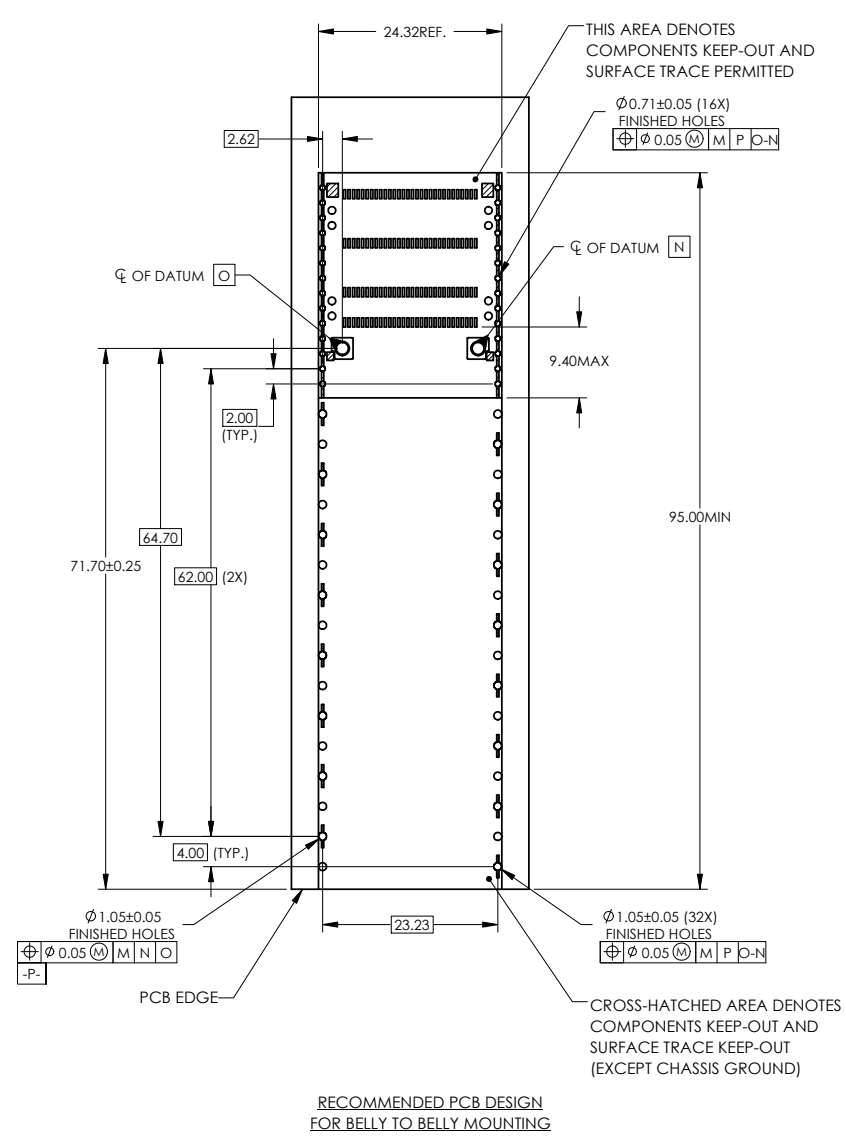
Release Level		In Work	ECN	(ecn)	Amphenol High Speed Interconnects		
Drawn	GALEN.L		11-OCT-22		A Division of Amphenol Corp. www.amphenol-icc.com		
Designed	GALEN.L		11-OCT-22		Title:		
Guardian	GUARDIAN		YYYY-MM-DD		OSFP-XD 1X1 CAGE ASSEMBLY		
Approver	J.SI		11-OCT-22				
		TOLERANCES UNLESS OTHERWISE SPECIFIED			Product Family: V62 Dwg. No. P-V62-CAZ01		
		Linear	X.X	±0.38			
			X.XX	±0.25			
Drawing Units: mm		Angular	X.XXX	±0.15	REV		
			X°	±2°	C		
Scale: 3:2		Dwg Size: A3		Product - Customer Drw		SHEET 4 OF 7	



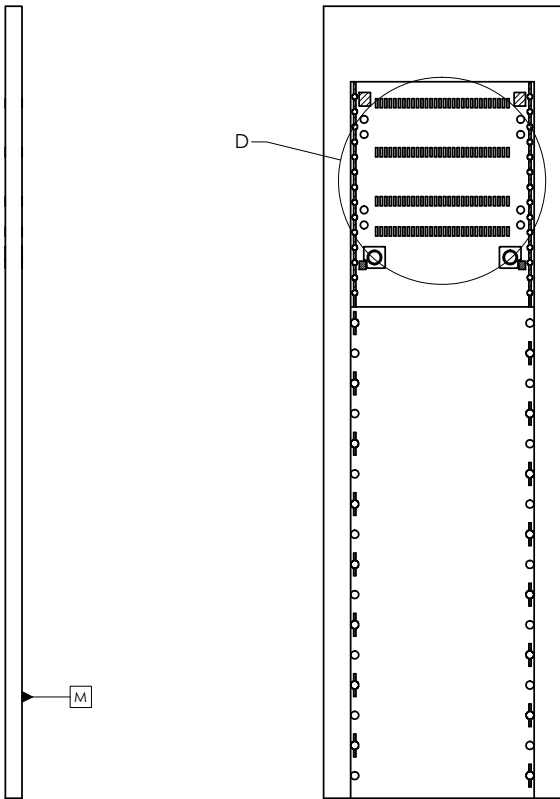
REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
-	See Sheet1	-	-

Release Level		In Work	ECN	(ecn)	Amphenol High Speed Interconnects		
Drawn	GALEN.L		11-OCT-22		A Division of Amphenol Corp. www.amphenol-icc.com		
Designed	GALEN.L		11-OCT-22		Title:		
Guardian	GUARDIAN		YYYY-MM-DD		OSFP-XD 1X1 CAGE ASSEMBLY		
Approver	J.SI		11-OCT-22				
		TOLERANCES UNLESS OTHERWISE SPECIFIED			Product Family: V62 Dwg. No. P-V62-CAZ01		
Drawing Units: mm		Linear	X.X ±0.38 X.XX ±0.25 X.XXX ±0.15		REV C		
		Angular	X° ±2°				
Scale: 1:1		Dwg Size: A3		Product - Customer Drw		SHEET 5 OF 7	

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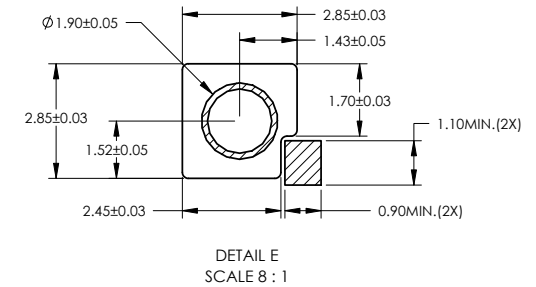
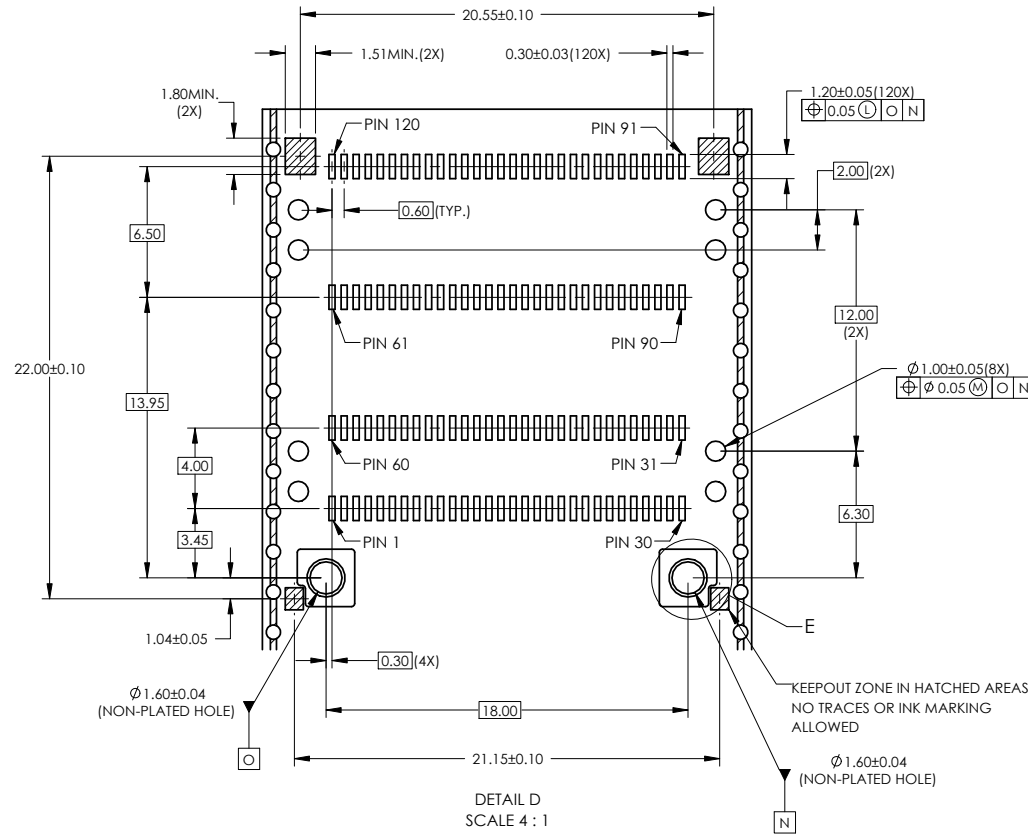


REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
-	See Sheet1	-	-



Release Level	In Work: ECN (ecn)	Amphenol High Speed Interconnects A Division of Amphenol Corp. www.amphenol-icc.com	
Drawn	GALEN.L 11-OCT-22	Title:	
Designed	GALEN.L 11-OCT-22	OSFP-XD 1X1 CAGE ASSEMBLY	
Guardian	GUARDIAN YYYY-MM-DD	Product Family: V62	
Approver	J.SI 11-OCT-22	Dwg. No. P-V62-CAZ01	
		REV C	
		SHEET 6 OF 7	
Drawing Units: mm		Product - Customer Drw	
Scale: 1:1		Dwg Size: A3	

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
-	See Sheet1	-	-



Release Level		In Work	ECN	(ecn)	Amphenol High Speed Interconnects A Division of Amphenol Corp. www.amphenol-icc.com		
Drawn	GALEN.L		11-OCT-22		Title: OSFP-XD 1X1 CAGE ASSEMBLY Product Family: V62 Dwg. No. P-V62-CAZ01 REV C		
Designed	GALEN.L		11-OCT-22				
Guardian	GUARDIAN		YYYY-MM-DD				
Approver	J.SI		11-OCT-22				
		TOLERANCES UNLESS OTHERWISE SPECIFIED			Product Family: V62 Dwg. No. P-V62-CAZ01 REV C		
		Linear	X.X ±0.38 X.XX ±0.25 X.XXX ±0.15 X° ±2°				
Drawing Units: mm		Angular					
Scale: 1:1		Dwg Size: A3		Product - Customer Dwg		SHEET 7 OF 7	