

AMPHENOL PART NUMBER CONFIGURATION **U79 - A 1 X X - X X X X**

HEAT SINK OPTION

0 = CLIP SHIPPED, NO HEAT SINK
 1 = NO HEAT SINK OR CLIP SHIPPED
 2 = FIN HEAT SINK & CLIP (J=7.0mm)
 3 = FIN HEAT SINK & CLIP (J=4.2mm)
 4 = FIN HEAT SINK & CLIP (J=13.5mm)
 D = PIN-FIN HEAT SINK & CLIP (J=7.0mm)
 F = PIN-FIN HEAT SINK & CLIP (J=4.2mm)
 F = PIN-FIN HEAT SINK & CLIP (J=13.5mm)
 G = 45° FIN HEAT SINK & CLIP (J=7.0mm)
 H = 45° FIN HEAT SINK & CLIP (J=4.2mm)
 J = 45° FIN HEAT SINK & CLIP (J=13.5mm)
 T = PIN-FIN HEAT SINK & CLIP (J=6.50mm)

PRESS FIT LENGTH OPTION

1 = 2.50mm
 2 = 2.15mm

PLATING OPTION

2 = NICKEL
 3 = MATTE TIN

OPTIONAL DUST COVER

0 = WITHOUT DUST COVER
 D = WITH DUST COVER (SHIPPED LOOSE)

NOTE:
 FOR "J" DIMENSION LOCATION SEE SHEET 2

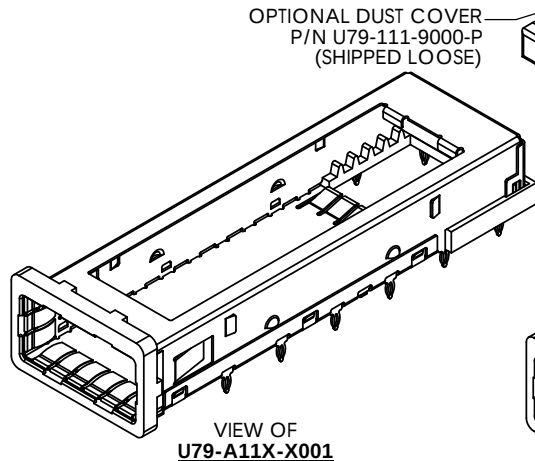
PACKAGING

1 = TRAY PACKAGING (HEAT SINK AND CLIP SHIPPED SEPARATELY IF ORDERED)
 T = TAPE AND REEL (HEAT SINK AND CLIP SHIPPED SEPARATELY IF ORDERED)
 A = TRAY PACKAGING (HEAT SINK & CLIP ASSEMBLED TO CAGE)
 B = TRAY PACKAGING (CLIP ASSEMBLED TO CAGE)

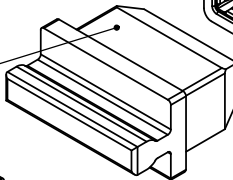
OPTION

0 = STANDARD
 1 = HIGH CONDUCTIVITY REAR LOWER GASKET
 2 = MYLAR TAPE ATTACHED TO BOTTOM CAGE WALL
 3 = NO REAR LOWER GASKET
 4 = NO REAR LOWER GASKET, MYLAR TAPE ATTACHED TO BOTTOM CAGE WALL

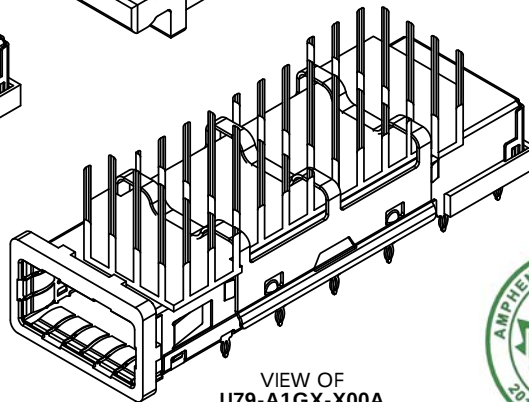
REVISIONS				
REV.	ECN/E/R	DESCRIPTION	DATE	APPROVED
L		22.15 MIN ADDED / TOP VIEW CH. FORM H "G" TO "H"	AUG 30/09	A.G.
M		ADDED "IF ORDERED" TO THE PACKAGING NOTE	JUL 07/10	Z.J.
N		ADDED NEW OPTION OF 2.15mm LONG PRESS FIT PIN	SEP 28/11	Z.J.
P		ADDED NEW OPTION OF U79-A11X-XX4X	DEC 06/11	A.G.
R		ADDED NEW OPTION OF U79-A11X-XXXX	DEC 24/14	J.SI



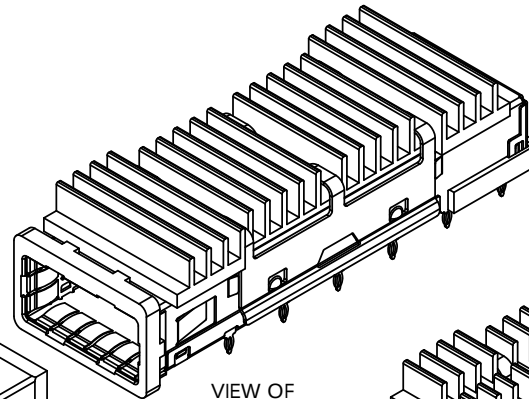
VIEW OF
U79-A11X-X001



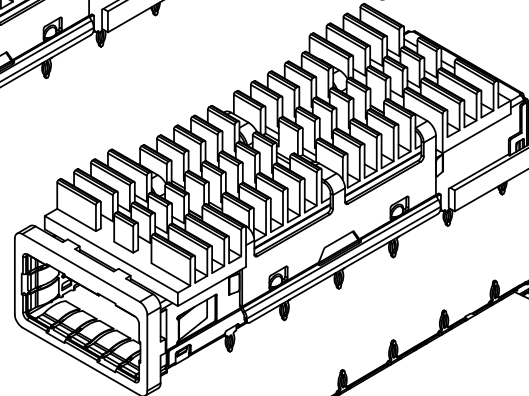
OPTIONAL DUST COVER
 P/N U79-111-9000-P
 (SHIPPED LOOSE)



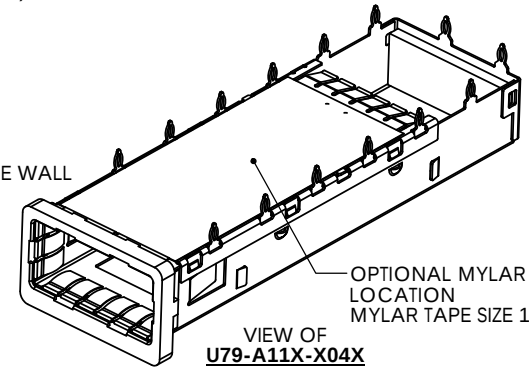
VIEW OF
U79-A1GX-X00A



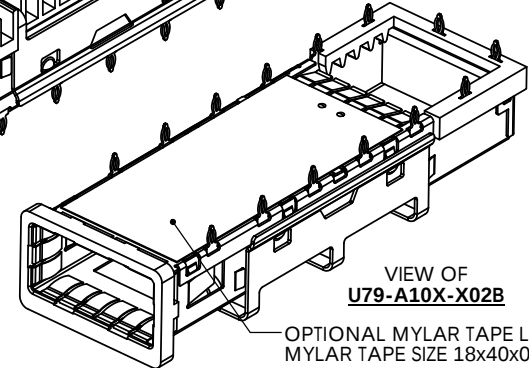
VIEW OF
U79-A12X-XD0A



VIEW OF
U79-A1DX-X001



VIEW OF
U79-A11X-X04X



VIEW OF
U79-A10X-X02B

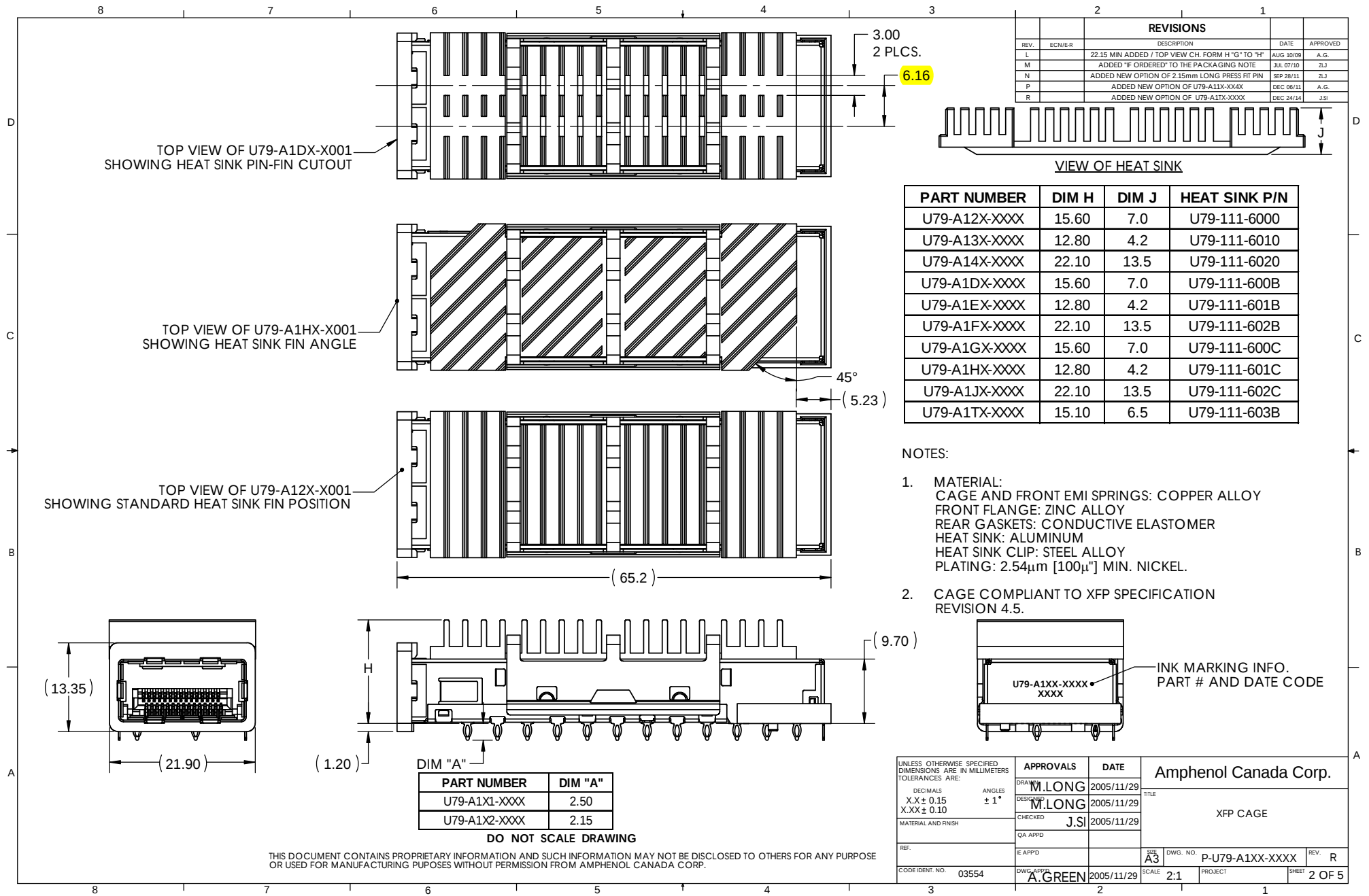
OPTIONAL MYLAR TAPE LOCATION
 MYLAR TAPE SIZE 18x40x0.10

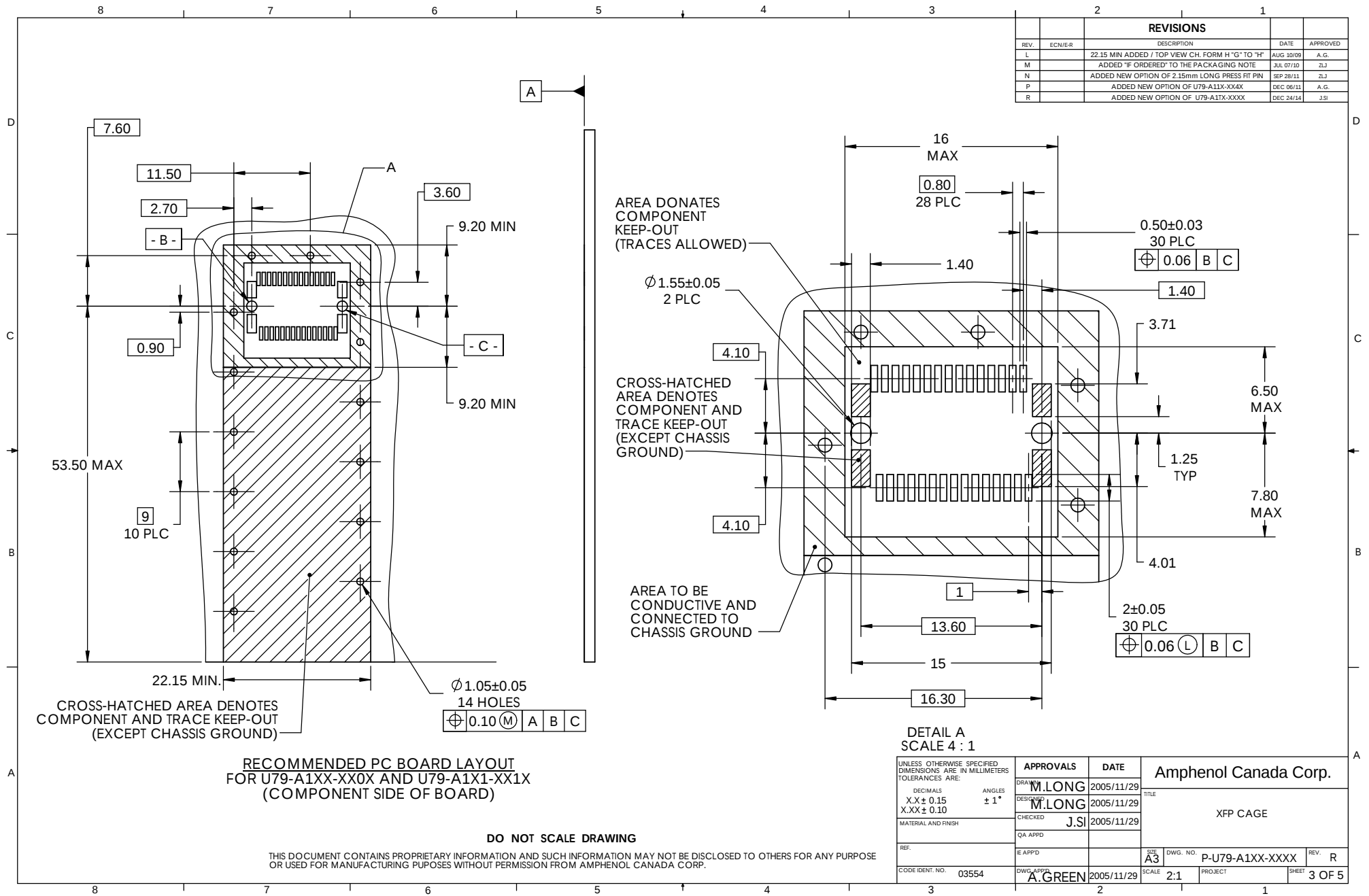


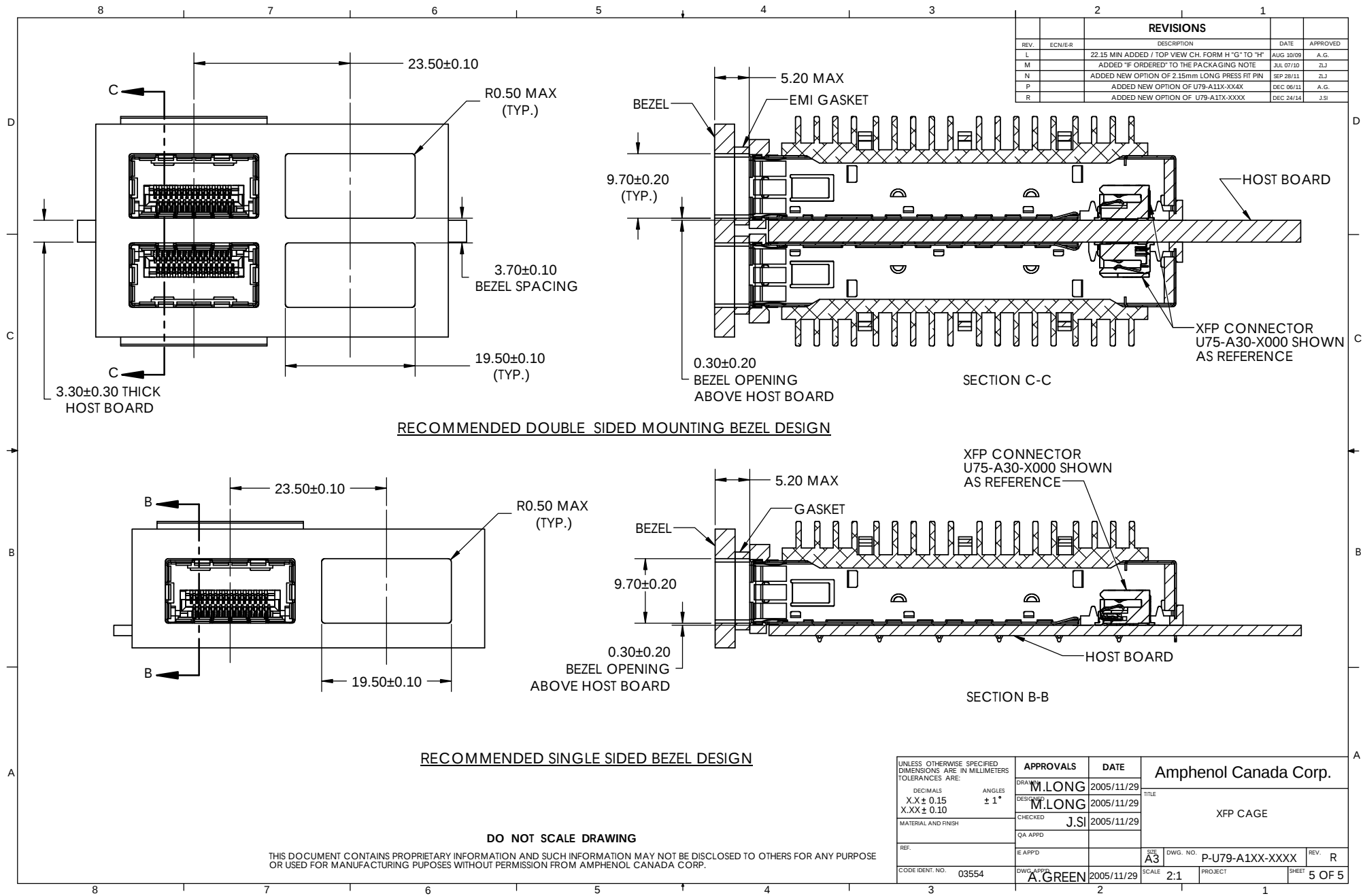
DO NOT SCALE DRAWING

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE: DECIMALS ANGLES X.X ± 0.15 ± 1° X.XX ± 0.10 MATERIAL AND FINISH REF.		APPROVALS		DATE		Amphenol Canada Corp.					
		DRAWN M. LONG		2005/11/29		TITLE XFP CAGE					
		DESIGNED M. LONG		2005/11/29							
		CHECKED J. SI		2005/11/29							
		QA APPD									
		E APPD				SIZE A3	DWG. NO.	P-U79-A1XX-XXXX		REV.	R
CODE IDENT. NO. 03554		DWG. APPD A. GREEN		2005/11/29		SCALE 2:1	PROJECT		SHEET	1 OF 5	







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		DESIGNED	M.LONG	2005/11/29			
		CHECKED	J.SI	2005/11/29			
		QA APPD					
		E APPD					
		DWG APPD	A.GREEN	2005/11/29		SIZE A3	DWG. NO. P-U79-A1XX-XXXX
		SCALE	2:1	PROJECT		REV.	R
						SHEET	5 OF 5

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