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3		2			
		RE	evisions		
	REV.	DESCRIPTION	DATE	APPROVED	
	A	PROPOSAL		MAY 09/13	ZLJ
	В	EMI FINGER & PCB POS.	DIM. ADDED	AUG 7/13	ZLJ
	С	CHANGE THE BOTTOM G	GUARD CAGE	SEP 24/13	ZLJ
	D	COMPT. TRACE KEEP-OU	I ZONE RMVD.	AUG 28/14	A.C.
	E	ADDED DIMENSION TO SI	HEET 2-B6	SEP 02/14	AS

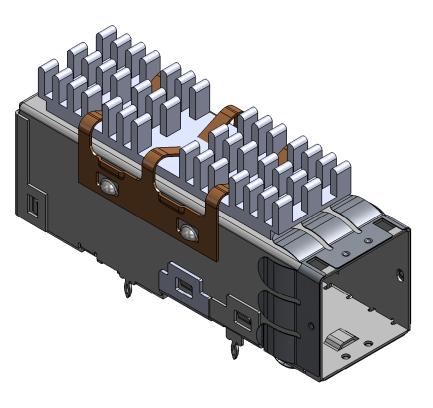
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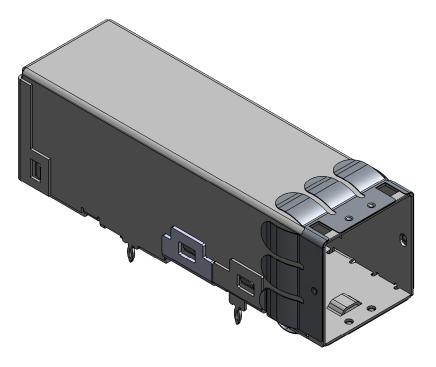
С

- <u>CONTACT PLATING</u> MATING AREA PLATING: 0.76 μm GOLD OVER 1.27 μm TO 3.81 μm OF NICKEL PRESS FIT TAIL AREA PLATING: 0.381 μm TO 1.52 μm OF MATTE TIN OVER 1.27 μm TO 3.81μm OF NICKEL (RoHS COMPLIANT PER ROHS DIRECTIVE 2011/65/EU;)

 $\frac{PACKAGING}{1} - TRAY PACKAGING (HEAT SINKS ANC CLIPS , IF ORDERED, PACKED IN SEPARATE TRAYS FROM CAGES)$ $<math display="block">\frac{A}{A} - TRAY PACKAGING (CAGE & CONNECTOR ASSEMBLY SHIPPED WITH HEAT SINK AND CLIP ATTACHED)$

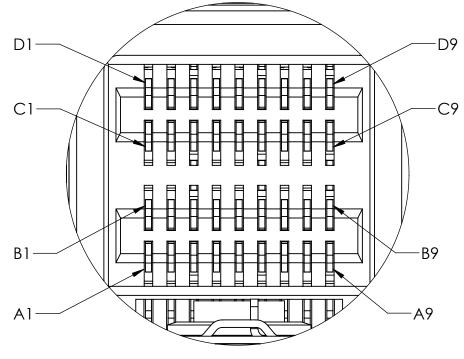


PART # <u>U92-A1N1-100A-70</u> SHOWN (CAGE & CONNECTOR ASSEMBLY WITH SQUARE PIN HEAT SINK ATTACHED, NO SCREWS AND NO DUST COVER)



PART # <u>U92-A111-1001-70</u> SHOWN (CAGE & CONNECTOR ASSEMBLY NO HEAT SINK, NO SCREWS AND NO DUST COVER SHIPPED)

		WISE SPECIFIED:	APPROVAL		DATE	Α			gh Speed	d Interc	onnects ed.com
	TOLLKANCES /	NL.	DRAWN Mik	æ.H	MAY 09/13	3			4X M		
N	DECIMALS	ANGLES	CHECKED	<u>Z</u> LJ	MAY 09/13	3					
·)	.X ±0.2	X° ±l°	QA APPR.						SSEME		
	.XX ±0.1	X.X° ±0.5°	ME APPR.				\ \/ TL		NG EM		
			DWG APPR.	LJ	MAY 09/13	3	* * 1 1 1				JENJ
SES			ENG. REL. N	10.		SIZE	DWG. NO.	P-U92	2-A1X1-1	XOX-7X	REV
	do not so	CALE DRAWING	NSCM:			SCA	LE: 1:1	PROJEC	t: HD		SHEET 1 OF 4
			3			2				1	



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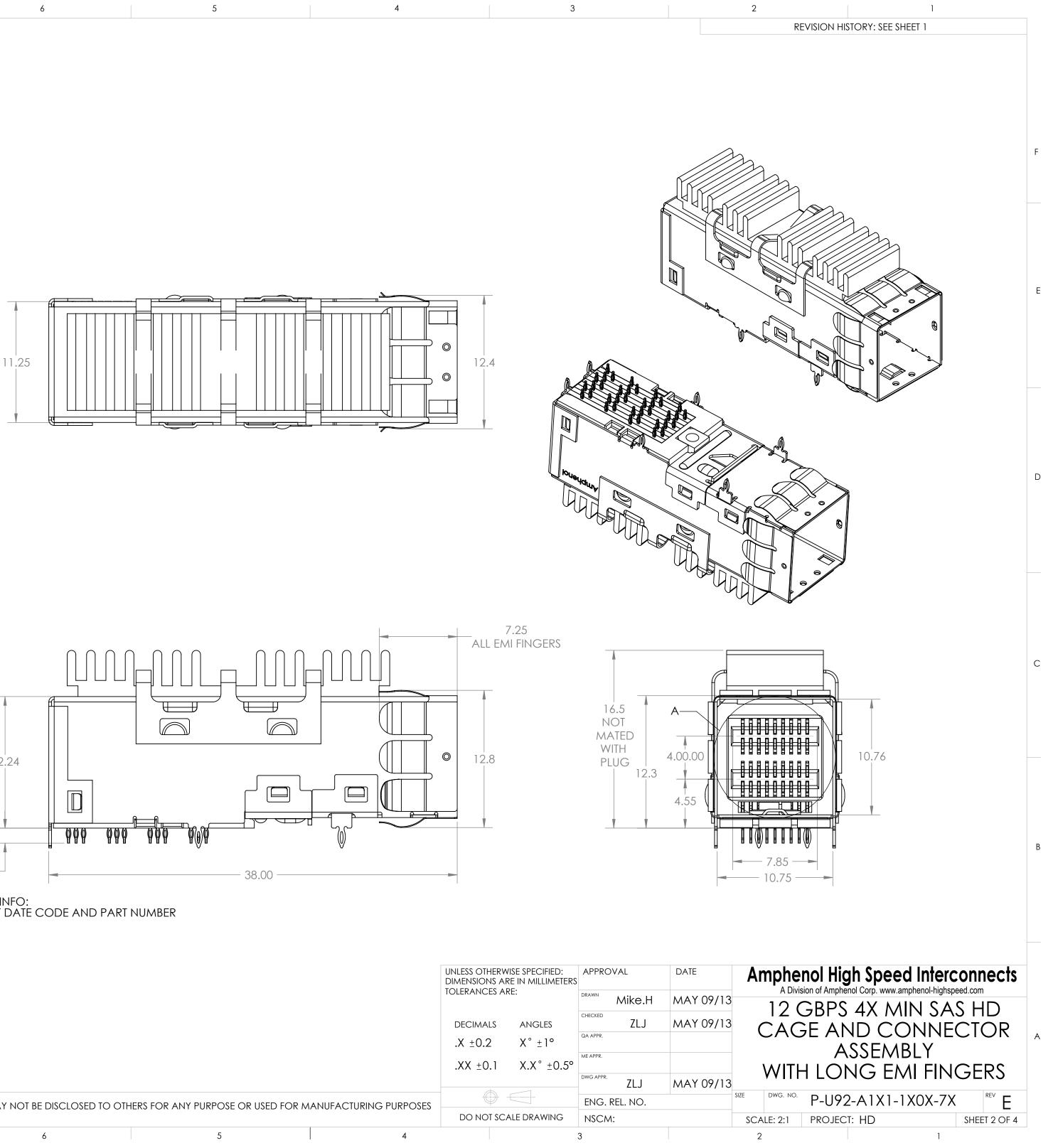
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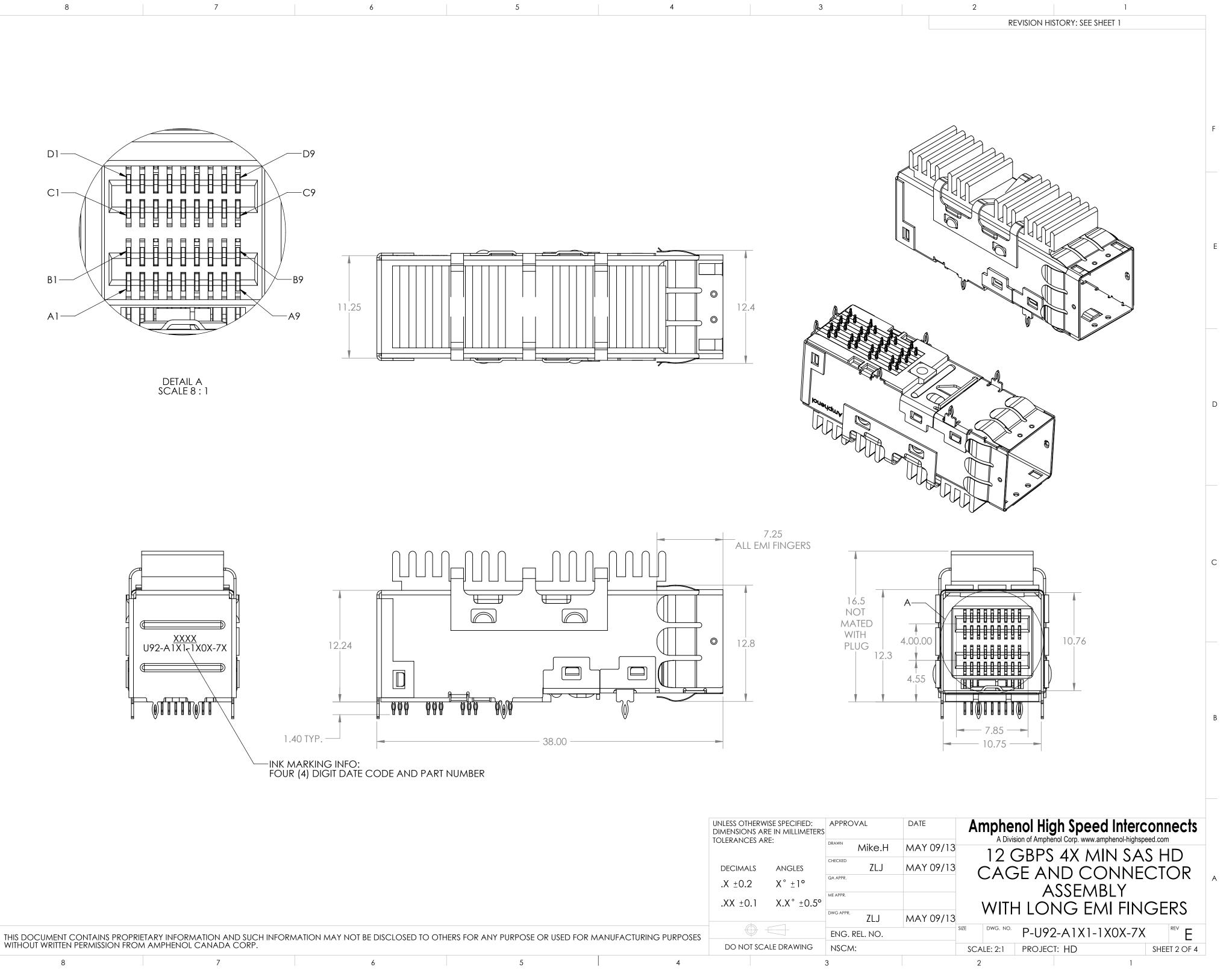
D

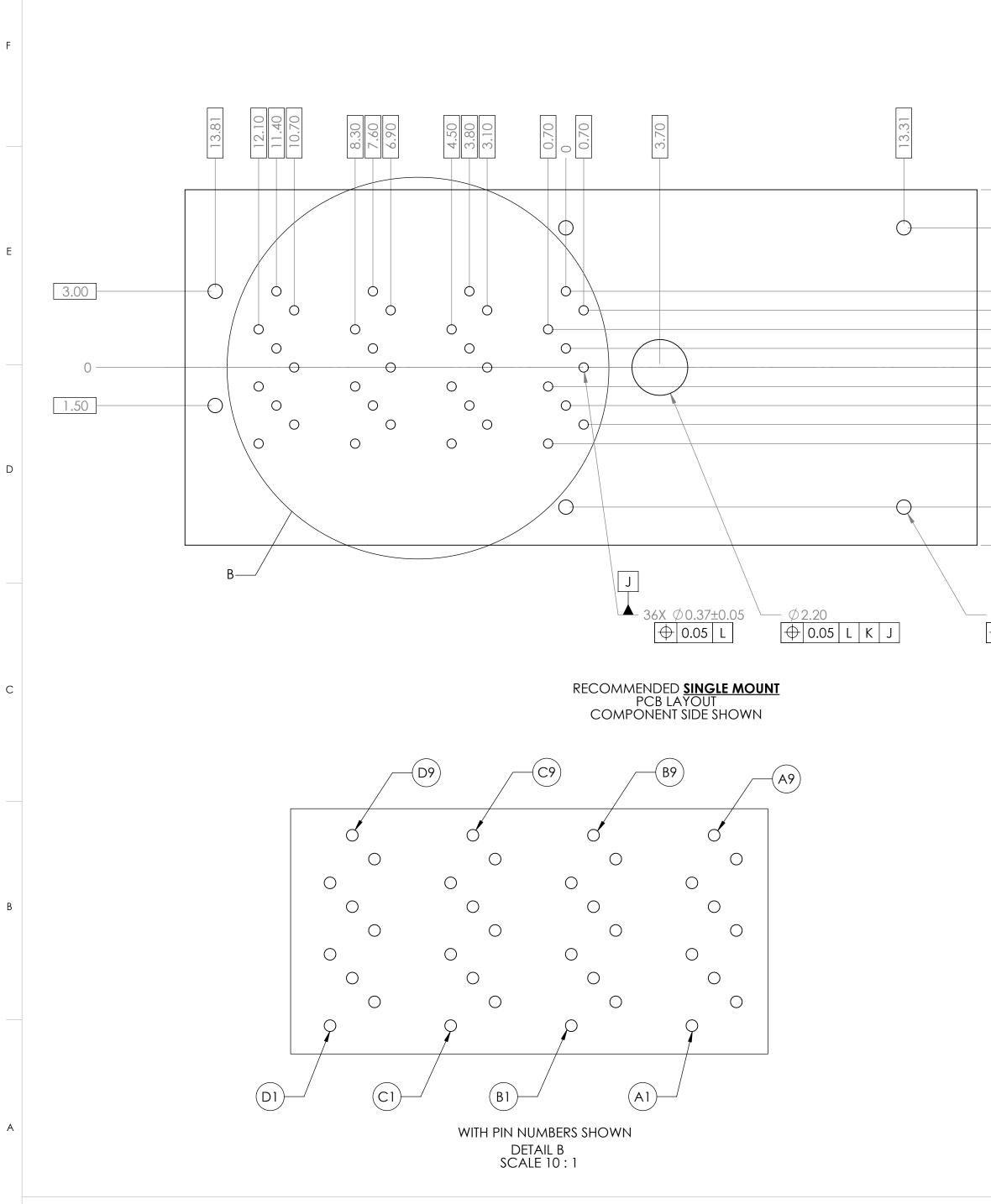
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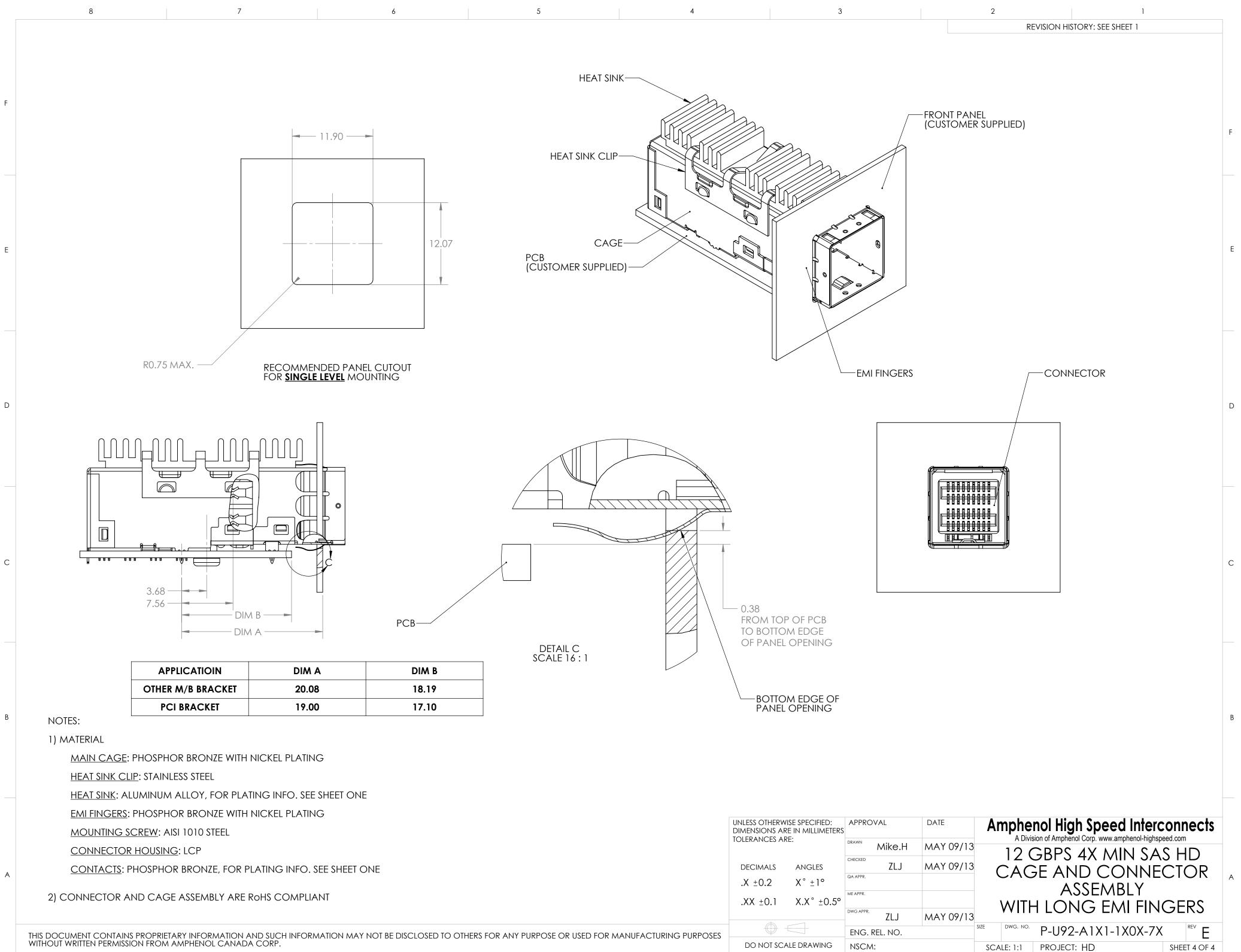


	REVISION HISTORY: SEE SHEET 1	
	0 1.00 MIN.	F
7.00 5.50 3.00 2.25 1.50 0.75		E
0.75 1.50 2.25 3.00 7.00		D

С

- 6X Ø0.57±0.05 ⊕ 0.05 L K J

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE:		DATE	Amphenol High Speed Interconnects A Division of Amphenol Corp. www.amphenol-highspeed.com
	Mike.H	MAY 09/13	12 GBPS 4X MIN SAS HD
decimals angles	CHECKED	MAY 09/13	CAGE AND CONNECTOR
.X ±0.2 X° ±1°	QA APPR.		ASSEMBLY
.XX ±0.1 X.X° ±0.5°	ME APPR.		WITH LONG EMI FINGERS
	DWG APPR.	MAY 09/13	
\bigcirc \bigcirc	ENG. REL. NO.		SIZE DWG. NO. P-U92-A1X1-1X0X-7X REV E
DO NOT SCALE DRAWING	NSCM:		SCALE: 2:1 PROJECT: HD SHEET 3 OF 4
	3		2 1



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Click to view similar products for I/O Connectors category:

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 76.350.0729.0
 76871-1403
 FCN-244F080-G/1
 FCN-260A9920
 PCR

 E36PM
 PCS-XE26MA+
 G38A71314B
 1571250010
 157-22500-3
 MS3471L14-19P L/C
 192991-0703
 172501-4002
 172501-6002
 FCN

 260C008-A/L0
 FCN-260C024-AL0
 FCN-261Z008
 2000314-1
 200331-1
 PCR-E36FC+
 PCS-E28FS+
 PCS-XE26SLFD+
 PCS

 XE26SLFDT+
 G730VID08BDC24
 HDR-E14MSG1+
 U90B2054081210
 UE86K842720321
 38113800006
 DP3AR020WQ1R200

 Z4.102.0680.0
 500-1040
 500-1052
 500-1054
 ZP-4008-66L
 0709821002
 DX40-20P(55)
 5554841-1
 MS3474W18-8P-LC*
 SM3106F14S

 7S-LC
 U90B3054061110
 U65-E04-4020
 ZPF000000000097891
 557-262M2-06C
 747360449
 10099439-003C-TRLF
 10137239-0021LF