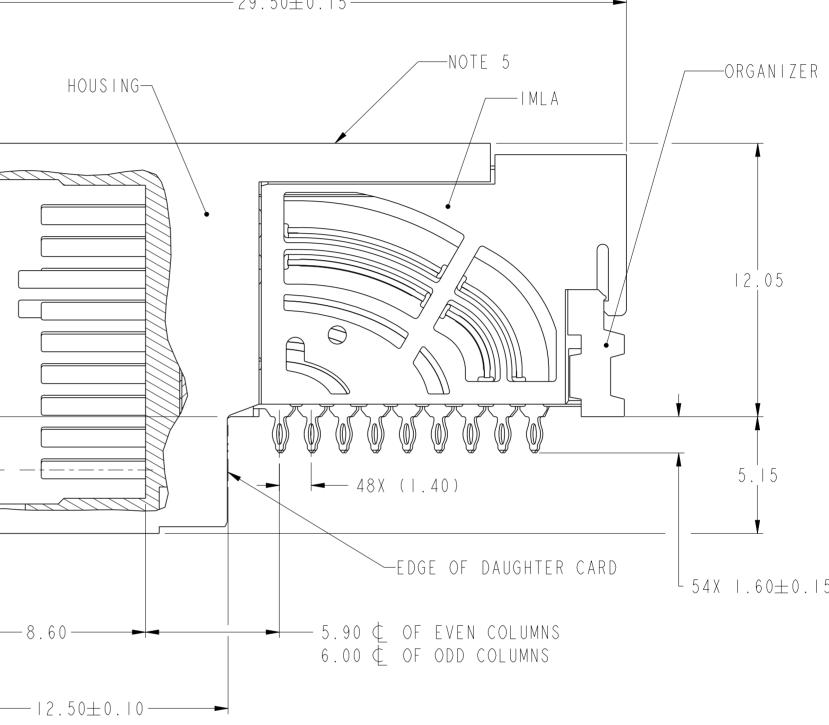
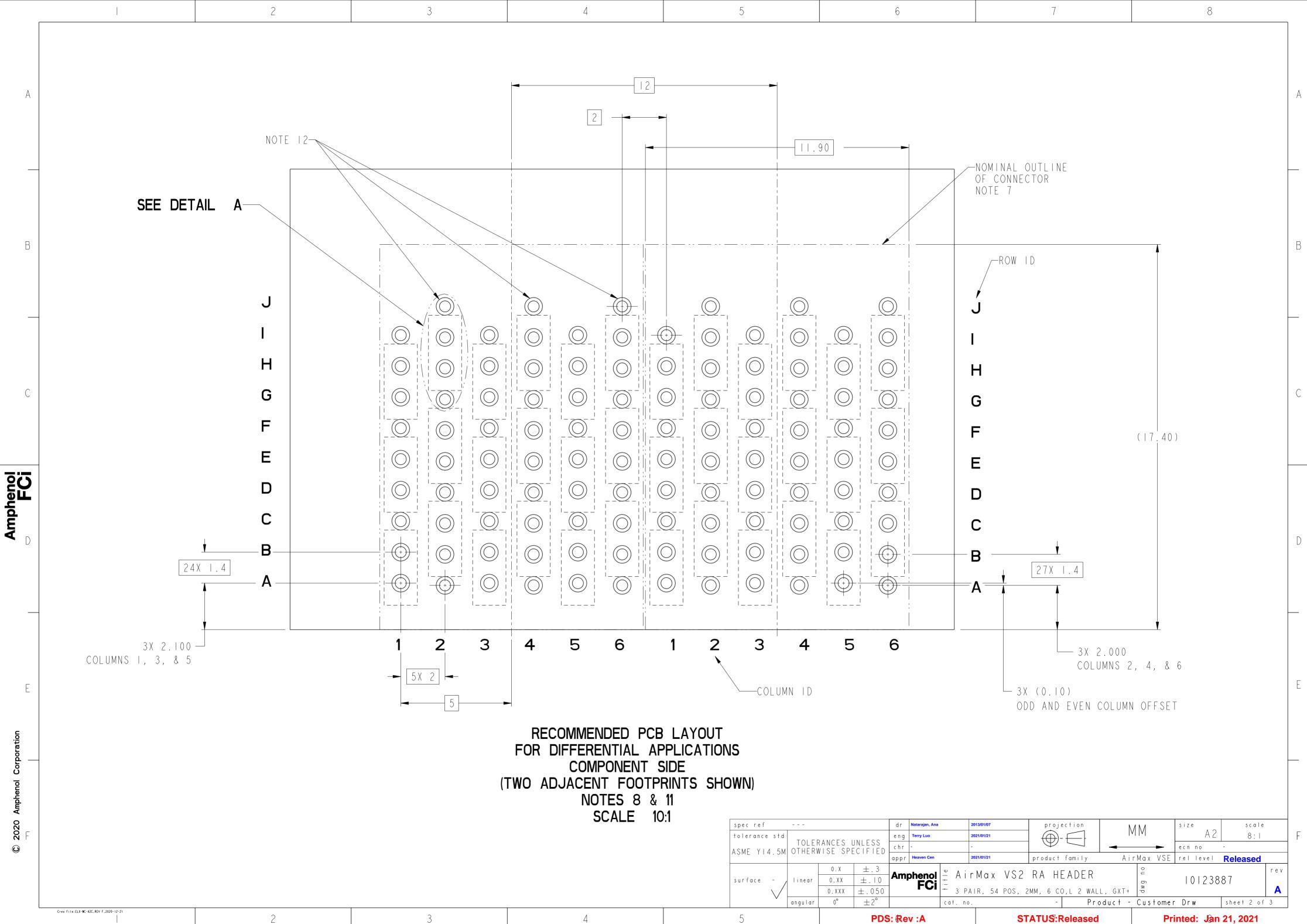
		2	3	4	5	6	7	8
PRODUCT NUMBE SEE SHEET 3		<b>i</b>						
A								А
_	H	╺────────────────────────────────────						
		(5X 2.00)						
			1	TOP SURFACE OF MOTHER BOARD	HOUSING-	NOT	ΓΕ 5O	RGANIZER
В	ROW ID-							B
	`і Н							
	G							12.05
	F		ТОР	SURFACE OF UGHTER CARD				
С			(17.20) DA	UGHTER CARD				С
	C							
	B A			-				
20						48X (1.40)		5.15
ЪЧ Б Ч		1 2 3 4 5 6					DAUGHTER CARD	
Amphenol FCi	/		2.35 (L_ OF E 2.25 (L_ OF	EVEN COLUMNS — ODD COLUMNS			L 54X	Ⅰ.60±0.15
	COLUMN ID-	AA 🗕			8.60	→ 5.90 ⊈ OF EVEN 6.00 ⊈ OF ODD	COLUMNS COLUMNS	
_						1		
						SECTION AA-AA		
E								E
5								
rporatic								
and Co								
Атрће								
<b>5020</b>					spec ref tolerance std ASME YI4.5M OTHERV		projection   projection   projection	MM A2 Scale A2 6:1 F
Θ					ASME YI4.5M OTHERV	appr Heaven Cen 20	product family A	irMax VSE rel level <b>Released</b>
					surface - linear		Max VS2 RA HEADER	
Creo File:ELX-WC-A2C,REV F,2020-	12-21	2	3	4	angular 5	PDS: Rev :A	STATUS:Released	Printed: Jan 21, 2021

Creo File:ELX-WC-A2C,REV F,2020-12-21	1			
	2	2		
1	L	<u> </u>		
	1		1	





			2		3	4	5	6	7	8	
	PRODUCT NUMBER	PRESS-FIT TAIL PLATING TYPE	PLATING SIDE								
	10123887-101	TIN/LEAD ALLOY OVER NICKEL	I-SIDE PLATING								
	10123887-101LF	TIN OVER NICKEL (LEAD FREE)	CUSTOMER SPECIAL								
A	10123887-102	TIN/LEAD ALLOY OVER NICKEL	- 2-SIDES PLATING								A
	10123887-102LF	TIN OVER NICKEL (LEAD FREE)									
	- CONNE	CTOR MATERIALS						/			
В	IMLA	PLASTIC: HIGH	THERMOPLASTIC, TEMP THERMOPLA	NATUKAL, STIC, BLAC	UL94-VU K, UL94-VO						B
		CT: COPPER ALL IZER: HIGH TEN	LOY MP THERMOPLASTI	C, NATURAL	, UL94-V0						
		CT PLATING:	F								
	P	ABLE INTERFACE ERFORMANCE - BAS	SED PLATING, QU	JALIFIED TO	MEET THE						
		NCLUDING TELCO	F FCI PRODUCT S ORDIA GR-1217-C	ORE (NOVEM	UN GS-12-0956 IBER 1995)						
			TEST SEQUENCE								
		RESS-FIT TAILS								$\rightarrow$	
С			ION: GS-12-0956								C
	$\frown$		ICATION: GS-20-								
	$\bigcirc$				ON THIS SURFACE.						
76	AND P	IUNS "F" UF UL OSITIONS "G" ( Spond to fade )	DD NUMBERED COL OF EVEN NUMBERE	D COLUMNS							
Amphenol FCi	$\frown$		Y MATE HEADER P		O CUSTOMED DOD TO	$\begin{array}{c} 2 \mid X  \emptyset  0.500 \\ \hline \Phi  \emptyset  0.1 \end{array}$	57X (Ø	0.80)	PLATING I-	SIDE	
du	BE US	ED AS A GUIDE	FOR CONNECTOR	PLACEMENT.	O CUSTOMER PCB TO	GROUND AND "J" VIA NOTES 8, II, & I2					
Ā D	8 - REFER	TO CUSTOMER [	DRAWING IOIO444 ERS AND PLATING	4 FOR INFO	RMATION	NVILU V, II, Q IL			10123887-101 OR 101LF	=	D
						1					
			MEETS THE EUROP LATIONS AS DESC				(3.4	0)			
			S-14-920 LEAD F	REE LABELI	NG						
		IFICATION.									
	A, D	, & G IN EVEN	COLUMNS) REQUI	$\begin{array}{c} \text{RE} \left( \emptyset \ 0.50 \right) \\ \text{FINISUED} \end{array}$	AND ) FINISHED HOLES. HOLES	36X Ø0.500					
E	$\frown$				IO CONNECTOR EONS ARE	$\oplus \emptyset 0.1$					E
	PRES	SED INTO THESE	E HOLES WE RECC	COMMEND (Ø(	0.500) FINISHED HOLES TRY THROUGH THE PCB.	SIGNAL NOTES 8 & II					
ion		HEVE EVUNITION	U TO THOUTDE UN	SOUND OTHINIL	THE FULL OF THE FULL		DETAIL A SCALE 15:1				
rporat											
ol Co											
Ampher											
2020 A							spec ref		2013/01/07 projection		cale 5:1 F
i v Q							tolerance std ASME YI4.5M OTHERV	RANCES UNLESS chr -		AirMax VSE rel level <b>Release</b>	
							surface - , linear		Max VS2 RA HEADER	2 5 10123887	rev
							angular	0.XXX ±.050 FCi =   0° ±2° cat. no.	IR, 54 POS, 2MM, 6 CO,L 2 WALL, G - Product		<b>A</b> 3 of 3
ĺ	Creo File:ELX-WC-A2C,REV F,2020	12-21	2		3	4	5	PDS: Rev :A	STATUS:Released	Printed: Jan 21, 202	21

5

PDS: Rev :A

4

2

3