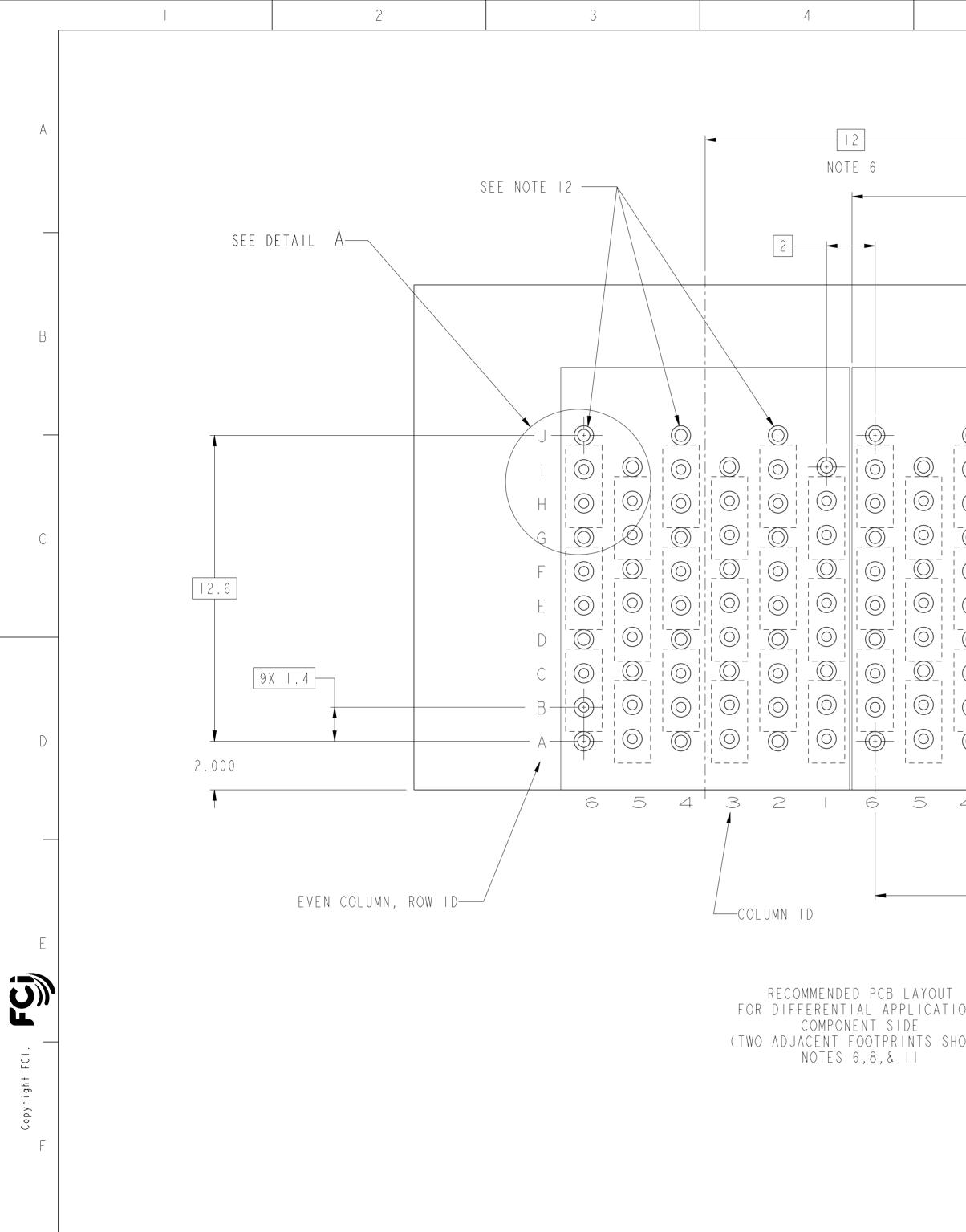
<b></b>		2	3	4	5	6	7	8
PRODUCT NUM								
A								A
			5X 2	( .50)		(25.80)	IMLA A-	
В					HOUSING			
C	H G F E D C 2.35 B A A		H G F E OF DAUGH	(IO.70) ACE TER CARD				C
D								       
		COLUMN	ID	IO.50⊈OF EVEN COLUMNS —— IO.60⊈OF ODD COLUMNS		I . 4	36X I.25±0 SIGNA	15 LS
E	EVEN COLU ODD AND E	MN, CONTACT ROW ID VEN COLUMNS ARE OFFSET	-ODD COLUMN, C	ONTACT ROW ID				E
Copyright FCI.					specref	d r Suzie Nah	<b>2013/02/05</b> projection	
F					tolerance std ASME YI4.5M OTHERW	ANCES UNLESS ISE SPECIFIED 0.X ±.3 0.XX ±.10 eng Jackie Chen chr - Collins Lu Collins Lu Collins Lu Collins Lu Collins Lu Collins Lu Collins Lu	2015/02/06 - 2015/02/06 Product family RMAX VSE R.A. RECEPTAC Y, 3 PAIR, 54 POS, 6 IMLA, 12MM, Narrow B	ອ <u></u> 10124313
Pro/E file - R	EV C - 2009-06-09	2	3	4	5	PDS: Rev :B	STATUS:Released	Printed: Feb 09, 2015

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Pro/E File - REV C - 2009-06-09				
	2	3	4	
Downloaded from Arrow.com.				

	5	6	7	8	
	— (     . 90 ) ———	NOMINAL OUTLIN OF CONNECTOR NOTE 7	۱E		A
					В
		© G © F E E			С
					D
[10 	5X 2	ODD COLUMN,	ODD AND EVEN COLUM	N OFFSET	E
-	spec ref tolerance std ASME YI4.5M OTHERW surface - linear	$\begin{array}{c c} e & ng \\ \hline e & ng \\ \hline e & ng \\ \hline hr \\ \hline c & hr \\ \hline appr \\ \hline collins Lu \\ collins$	Ai MAX VSE R.A. RECEPTACL 7, 3 PAIR, 54 POS, 6 IMLA, 12MM, Narrow Bod	MM A2 I:1 ecn no ELX-DG-20165-1 ir Max VSE rel level Released rev B Customer Drw sheet 2 of 3	F

 $0^{\circ}$   $\pm^{\circ}$  **www.fci.com** cat. no.

PDS: Rev :B

angular

5

- Product - Customer Drw

STATUS:Released

sheet 2 of 3

Printed: Feb 09, 2015

			2	3	4	5	6	7	8
	PRODUCT NUMBER	PRESS-FIT TAIL PLATING TYPE							
	0   2 4 3   3 -   0	TIN/LEAD ALLOY OVER NICKEL							
	10124313-101LF	TIN OVER NICKEL (LEAD FREE)							
A									
	- CONNE	CTOR MATERIALS							
	IMLA	PLASTIC: HIGH	THERMOPLASTIC, NATURAL, TEMP THERMOPLASTIC, BLAC	K, UL94-V0					
		CT: COPPER ALL IZER: HIGH TEM	.OY 1P THERMOPLASTIC, NATURAL	, UL94-V0					
	2 - CONTA	CT PLATING:							
	SEPAR	ABLE INTERFACE	: Sed plating, qualified to	MEET THE					
	R	EQUIREMENTS OF	FCI PRODUCT SPECIFICATI	ON GS-12-0956					
В			)RDIA GR-1217-CORE (NOVEM TEST SEQUENCE	DEK 1995)					В
	P	RESS-FIT TAILS	S: SEE TABLE						
	3 - PRODU	CT SPECIFICATI	ON: GS-12-0956					/ // /	
			CATION: GS-20-0305.					/ //	
	$\frown$		PART NUMBER & LOT CODE),	ON THIS SUPEACE					
	$\bigcirc$								
	MODUL	ES IS I2.0 MM.	INE SPACING BETWEEN ADJA	CENI					
С	(7)- CONNE	CTOR OUTLINE	MAY BE SCREEN PRINTED ON FOR MANUAL CONNECTOR PLA	TO CUSTOMER PCB TO					С
	$\frown$								, ř
	8 - REFER	TO CUSTOMER D B HOLF DIAMFTE	RAWING 10104444 FOR INFO TRS AND PLATING OPTIONS	RMATION	57	X (Ø0.80)	— ( .50)		
			IEETS THE EUROPEAN UNION						
			ATIONS AS DESCRIBED IN G						
			5-14-920 LEAD FREE LABELI	NG			<b>L</b>		
		IFICATION.					Ţ	10124313-101 OR -101LF	=
D	(II) - GROU EVEN	ND CONTACTS (C COLUMNS) RFQI	C,F, AND I IN ODD COLUMNS JIRE (∅0.500) FINISHED H(	AND A, D, AND G, OLES. SIGNAL LOCATIONS					D
	REQU	IRE (Ø0.400)	FINISHED HOLES.				(3.40)		
	(12) - THES	E OUTER VIAS (	J) ARE OPTIONAL. WHILE N E HOLES WE RECCOMMEND (∅(	O CONNECTOR EONS ARE					
	AT T	HESE LOCATIONS	TO PROVIDE GROUND SYMME	TRY THROUGH THE PCB.					
	13 - A B	SYMBOL WILL B	BE NEXT TO ANY DIMENSION,	VIEW OR NOTE, WHICH			<u>\</u>		
	HAS	refn modified	WITH THE CURRENT DRAWING	REVISION.					
					36X (Ø0.40				
E					SIGNA NOTES 8 AND I		$\sim$ 21X ( $\emptyset$ 0.50) GROUND AND J VIA		E
					$\oplus \emptyset 0.1$	DETAIL A	NOTES 8, II, AND 12		
<b>F</b> C						SCALE 16:1	$\phi \phi 0.1$		
FCI.									
Copyright						specref	dir Suzie Nah 21	1013/02/05 projection	ANA size scale
F						tolerance std ASME YI4.5M OTHERW	en a Jackie Chen 2	1013/02/06 projection	A 2 4:1 F
						ASME YI4.5M OTHERW	appr Collins Lu 21	product family	rel level Released
						surface / linear		MAX VSE R.A. RECEPTACLE	ອງ IVIZ43I3
	Pro/E File - REV C - 2009-0	6-09 I			1	angular	0.XXX ±.050 ↔ ASS'Y 0° ±° <b>www.fci.com</b> cat. no.		Customer Drw sheet 3 of 3
Downloaded from			2	3	4	5	PDS: Rev :B	STATUS:Released	Printed: Feb 09, 2015