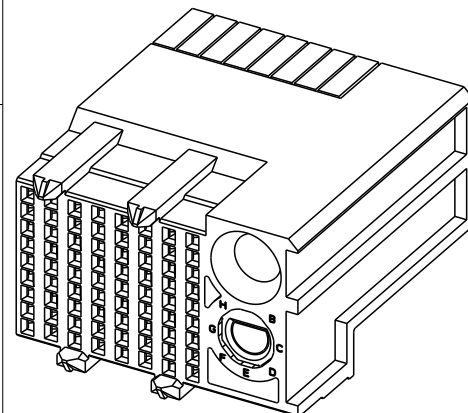
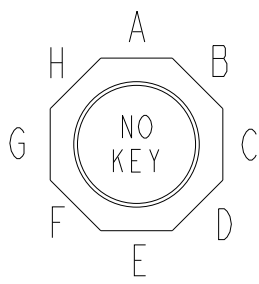
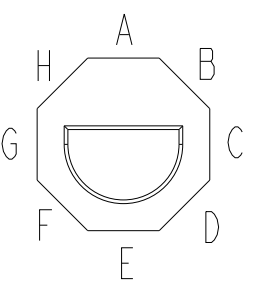
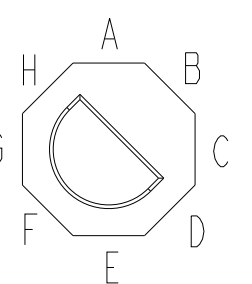
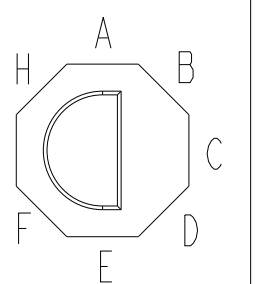
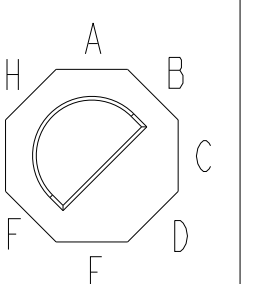
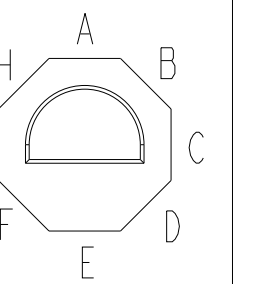
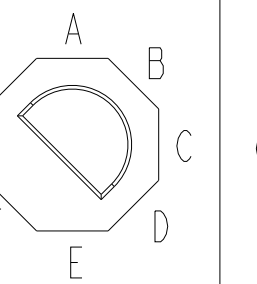
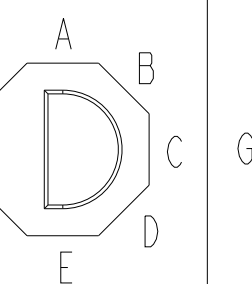
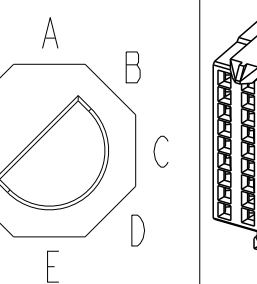
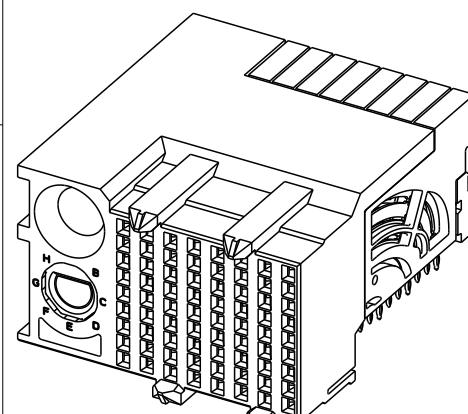
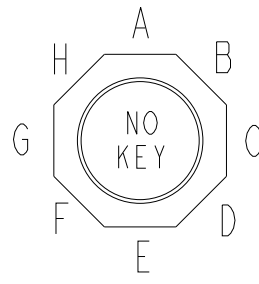
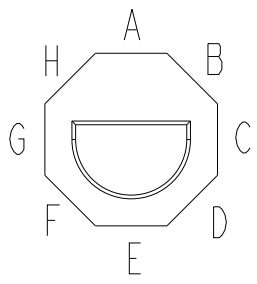
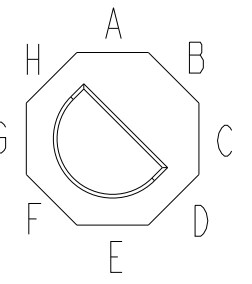
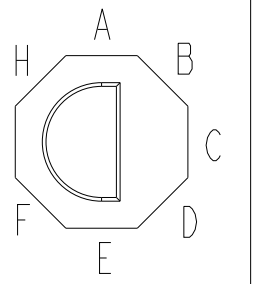
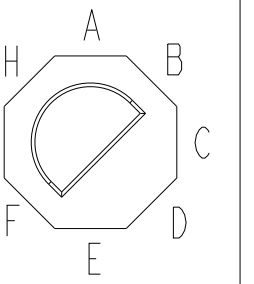
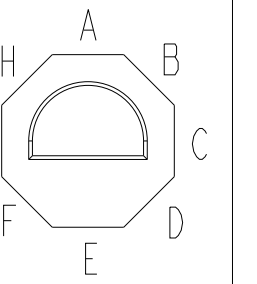
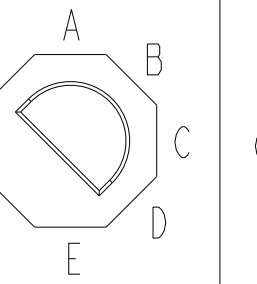
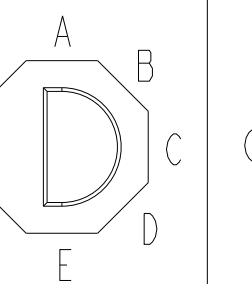
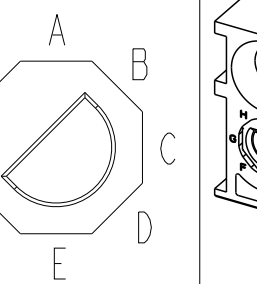


| 0 | 3 5 2 6 7 - | 0 | X | L F

LEAD-FREE DESIGNATION
— ONLY WITH APPLICABLE
PLATING CODES

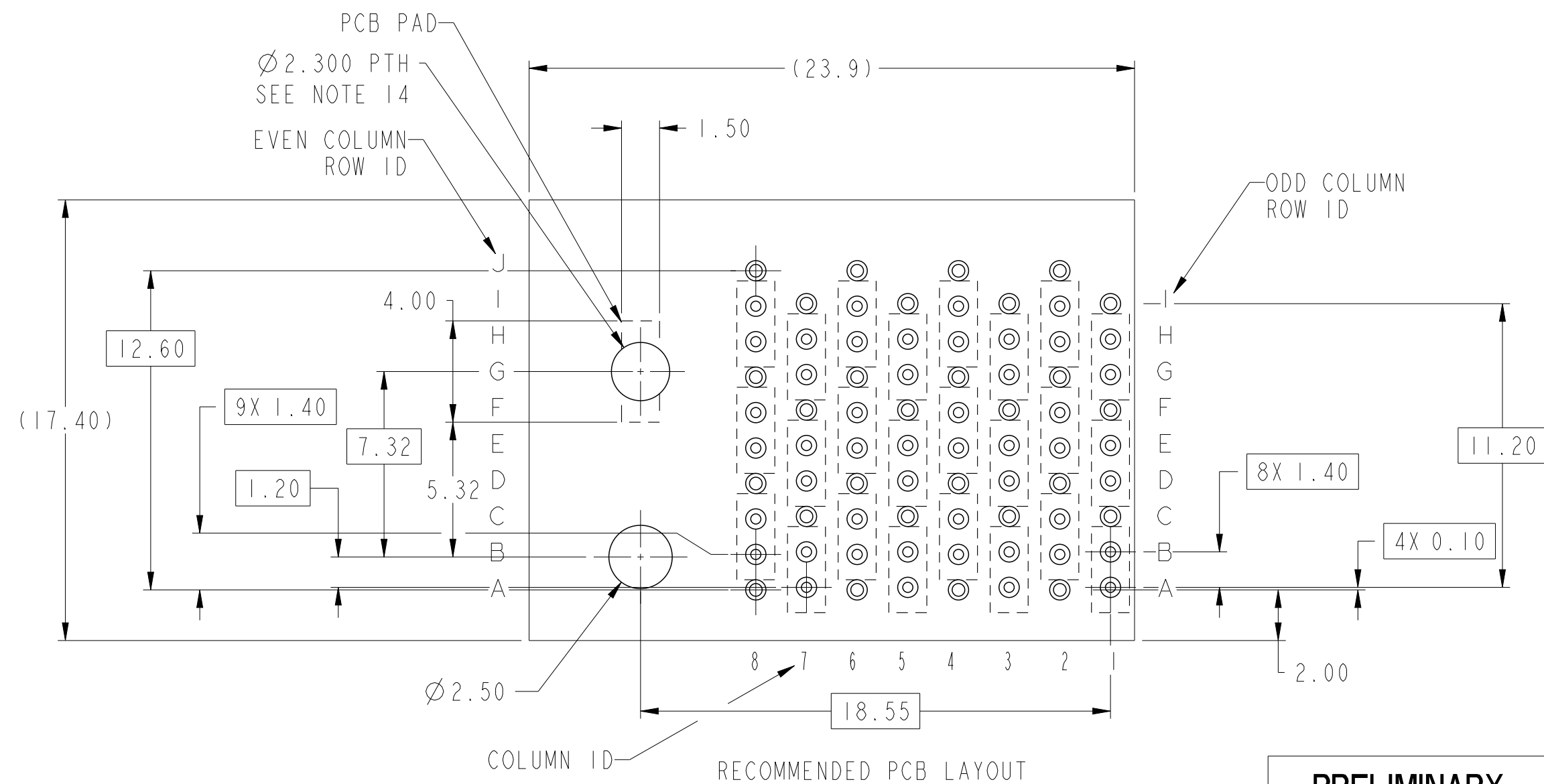
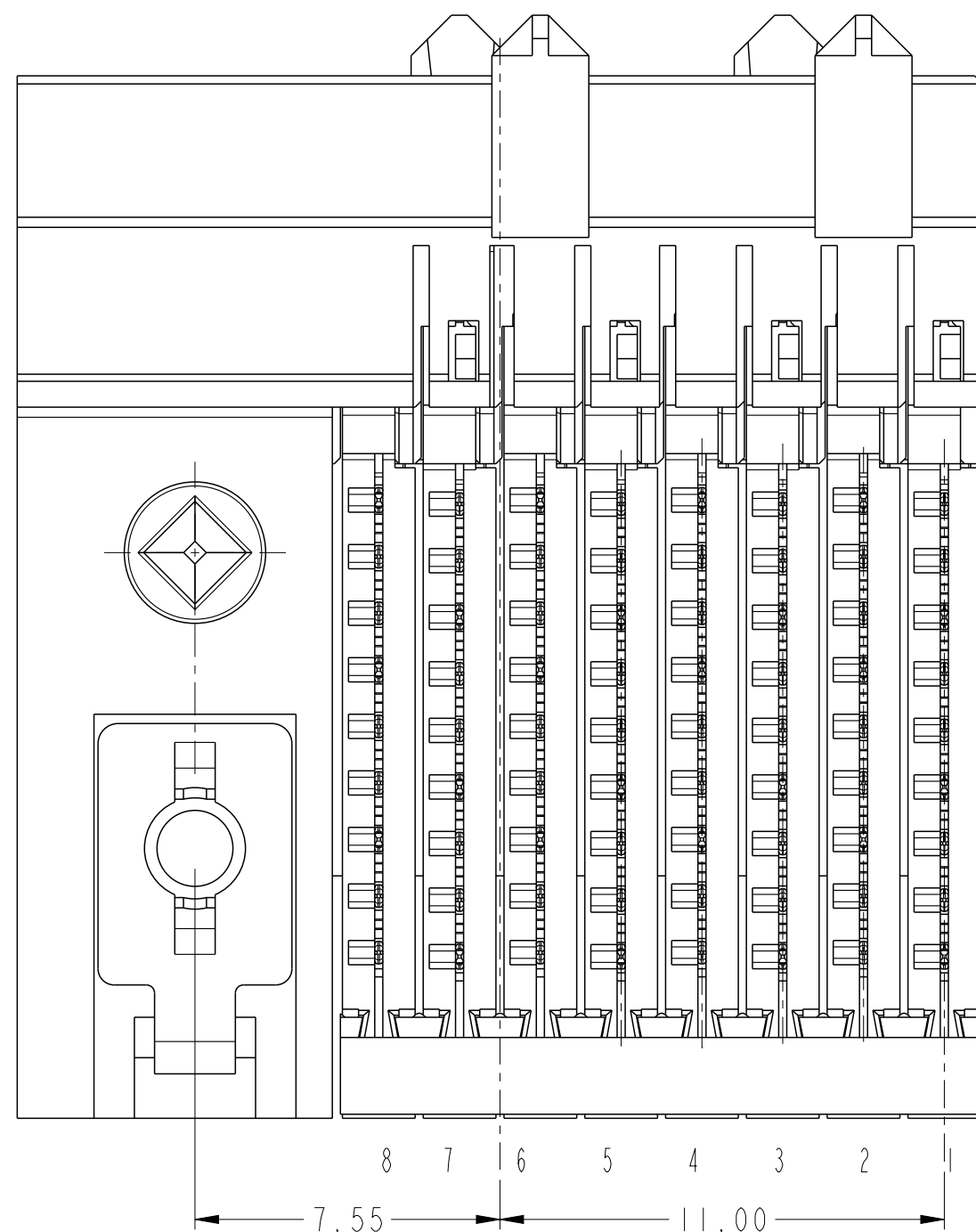
SEE NOTE 2

MODULE DESCRIPTION	LETTER DESIGNATION REPRESENTED IN DASH NUMBER										BASE MODULE
LEFT POLARIZING GUIDANCE MODULE (SEE SHEET 3)	N	J (NO KEY)	A	B	C	D	E	F	G	H	
	NO KEY NO GUIDE PIN										
RIGHT POLARIZING GUIDANCE MODULE (SEE SHEET 2)	Z	Y (NO KEY)	P	Q	R	S	T	U	V	W	
	NO KEY NO GUIDE PIN										

NO TOOLED

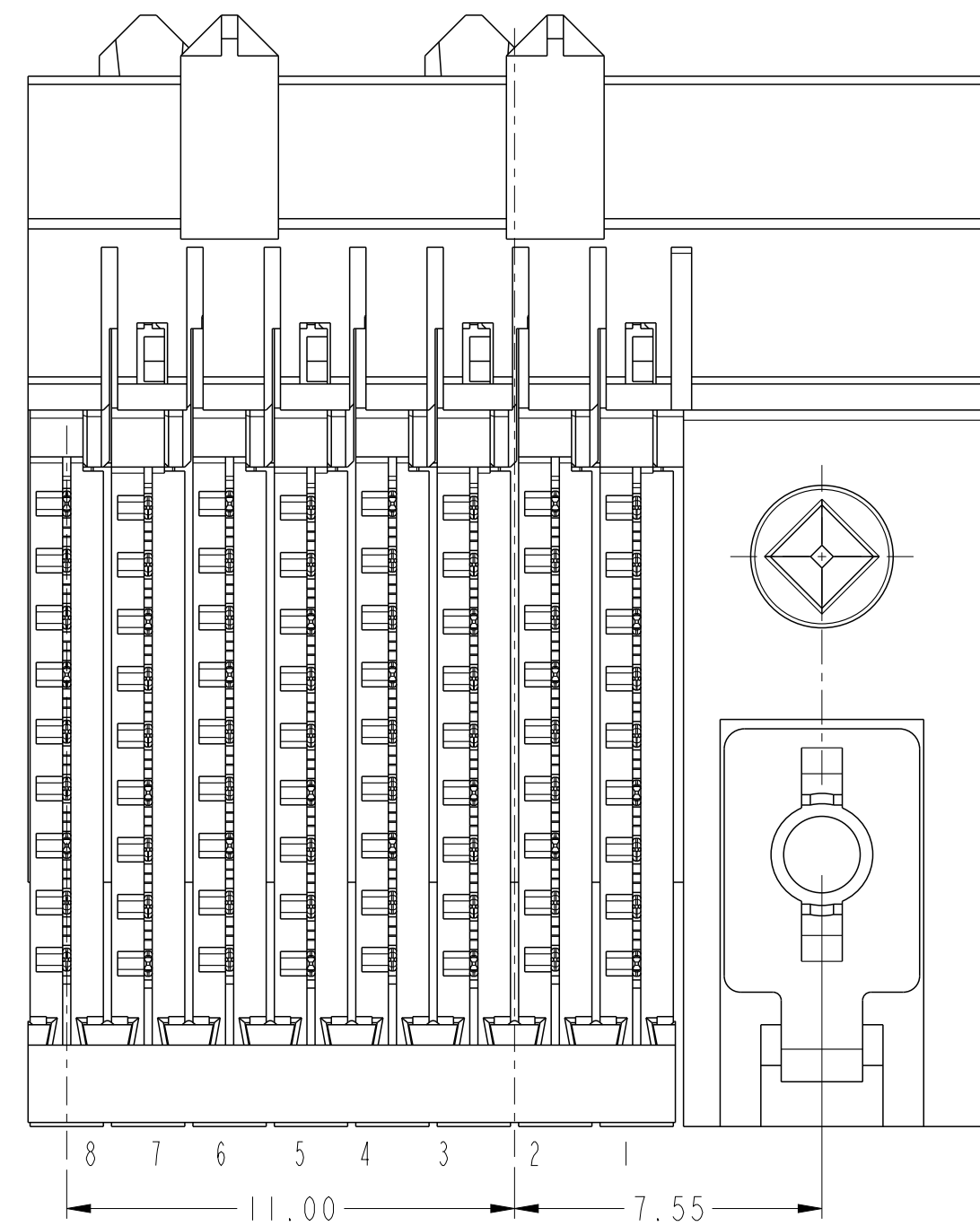
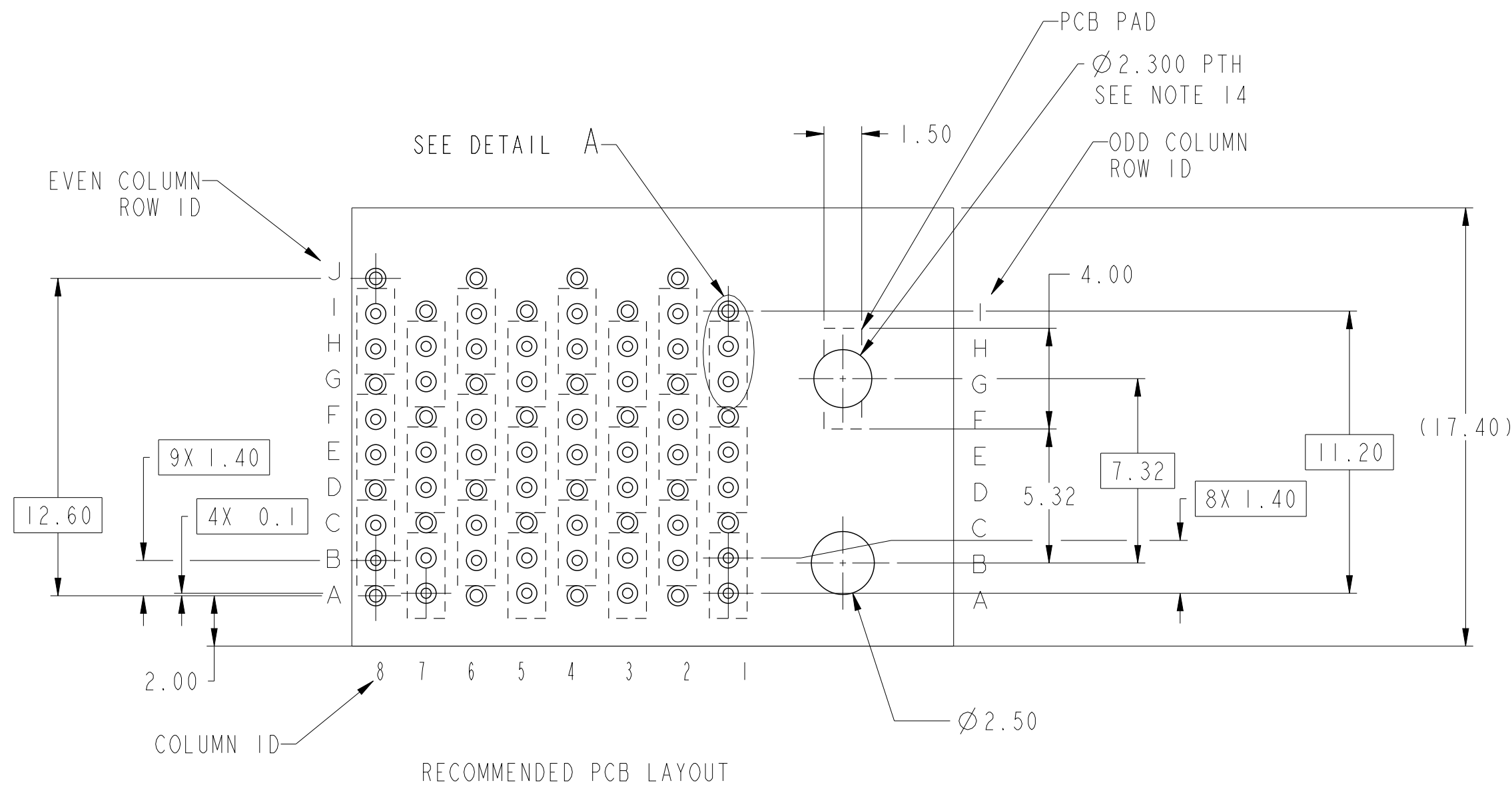
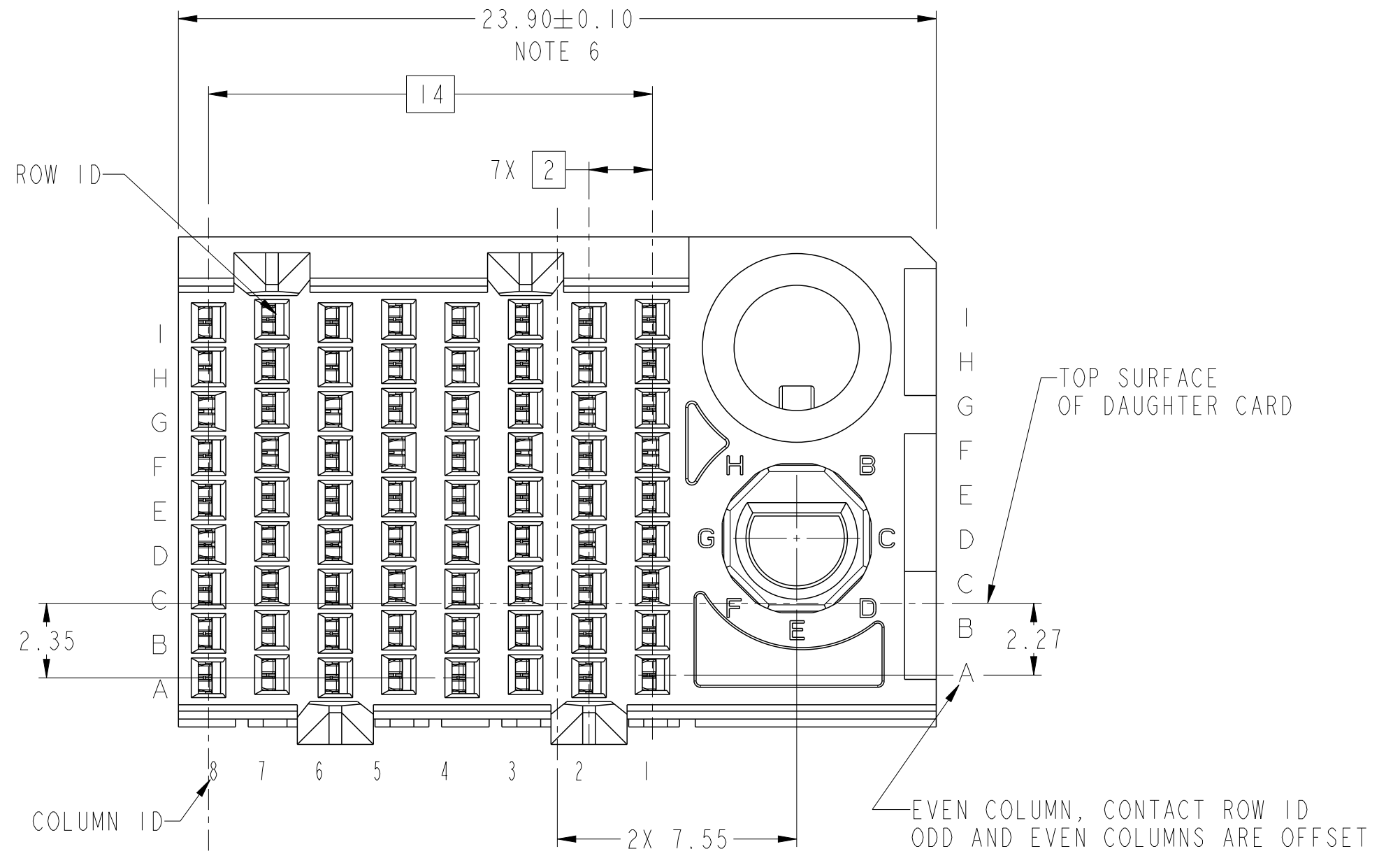
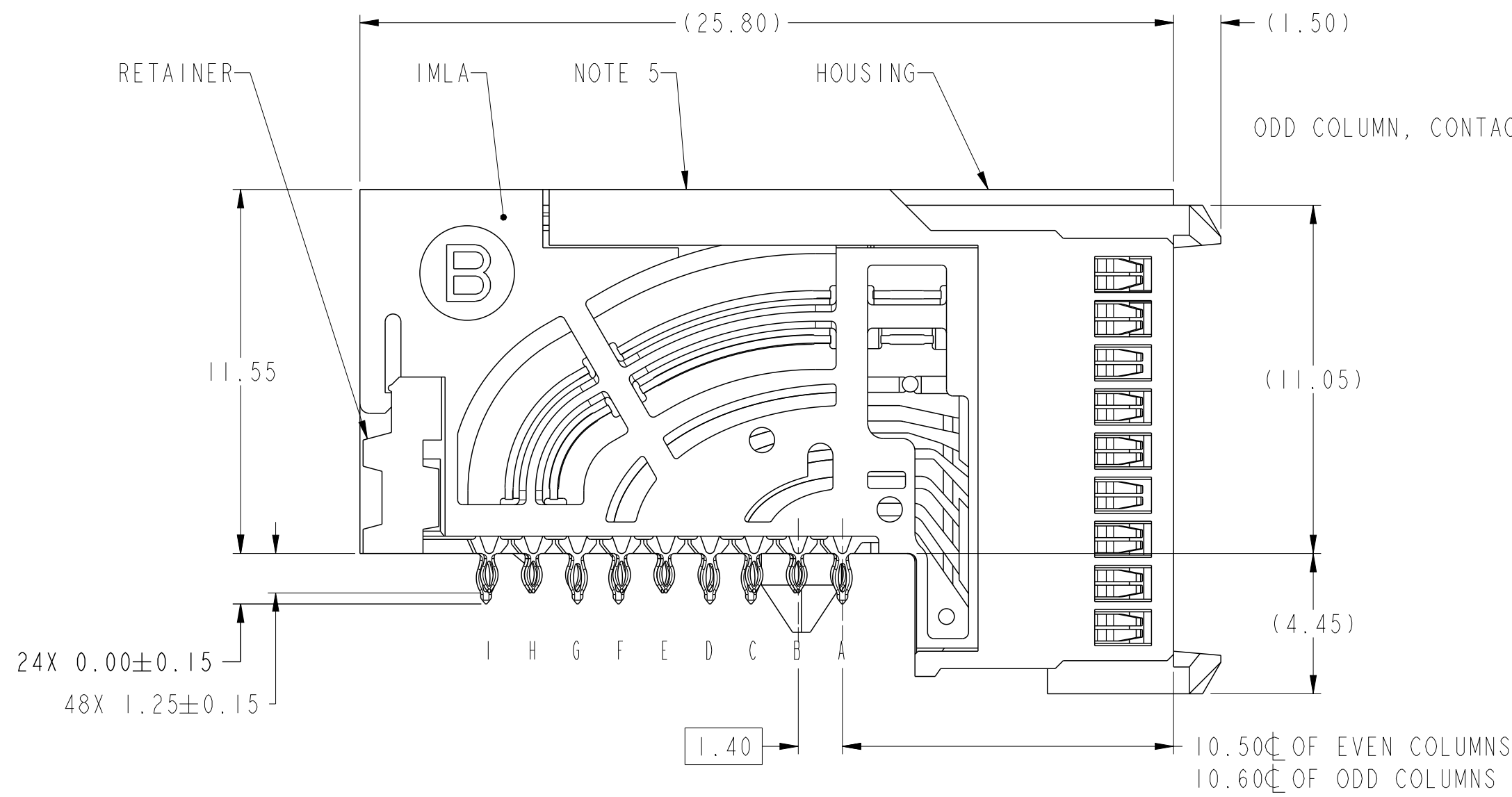
PRELIMINARY

spec ref				dr Jeny Ren		2015/05/26		projection		MM		size		scale	
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED		eng Jackie Chen		2016/03/13						A2		8:1	
ASME Y14.5M				chr								ecn no			
				appr				product family		AirMax VS2		rel level		Preliminary	
surface		linear	0.X	±.3	Amphenol FCI	title	AIRMAX VS2 R.A. RECEPTACLE				dwg no	10135267		rev	1
			0.XX	±.15											
			0.XXX	±.050											
		angular	±		cat. no.		-		Product - Customer Drw		sheet 1 of 4				



spec ref		---		dr		Jeny Ren		2015/05/26		projection		MM		size		A2		scale		6:1							
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED		eng		Jackie Chen		2016/03/13						ecn no		-											
ASME Y14.5M				chr		-		-						rel level		Preliminary											
surface				linear		0.X		±.3						Amphenol FCI		AIRMAX VS2 R.A. RECEPTACLE		dwg no		10135267		rev		1			
				0.XX		±.15		cat. no.		-		Product - Customer Drw														sheet 2 of 4	
		angular		0°		±0°		ASS'Y, 3 PAIR, 72 POS, 8 1MLA, 24MM, W/GUIDE/KEY		-		-														-	

LEFT POLARIZATION WITH GUIDE

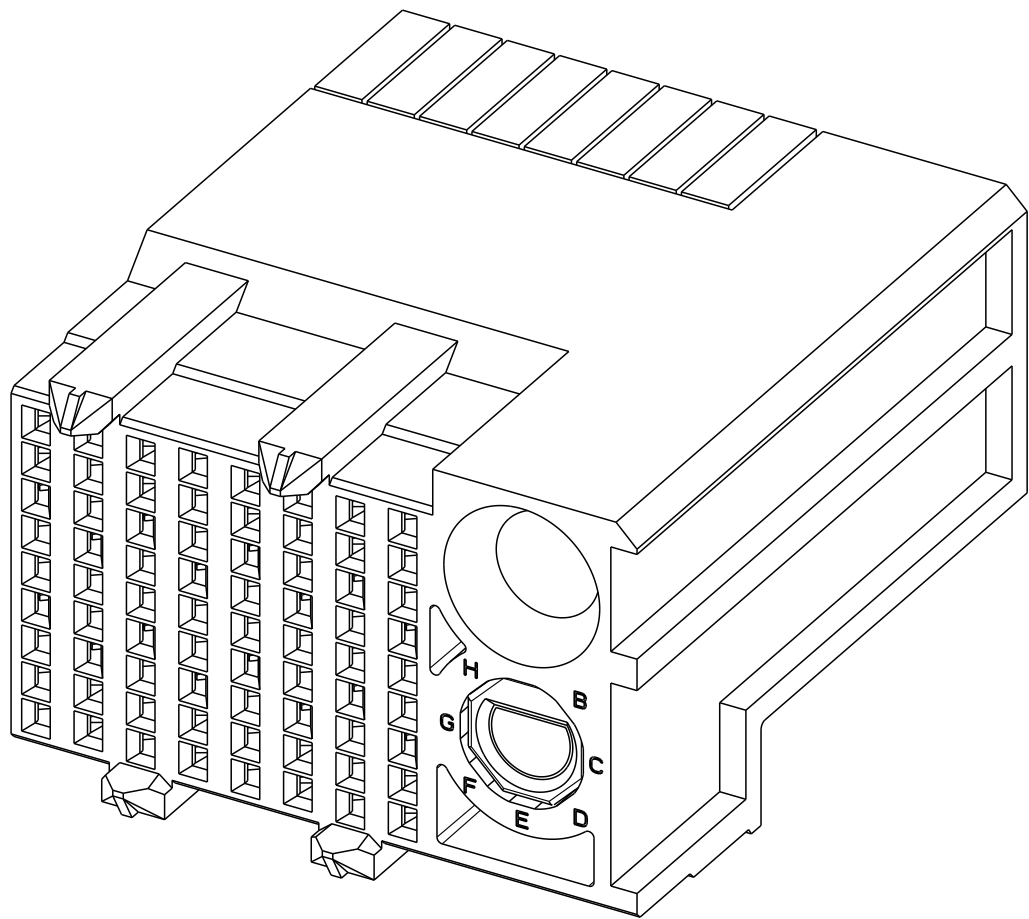


PRELIMINARY

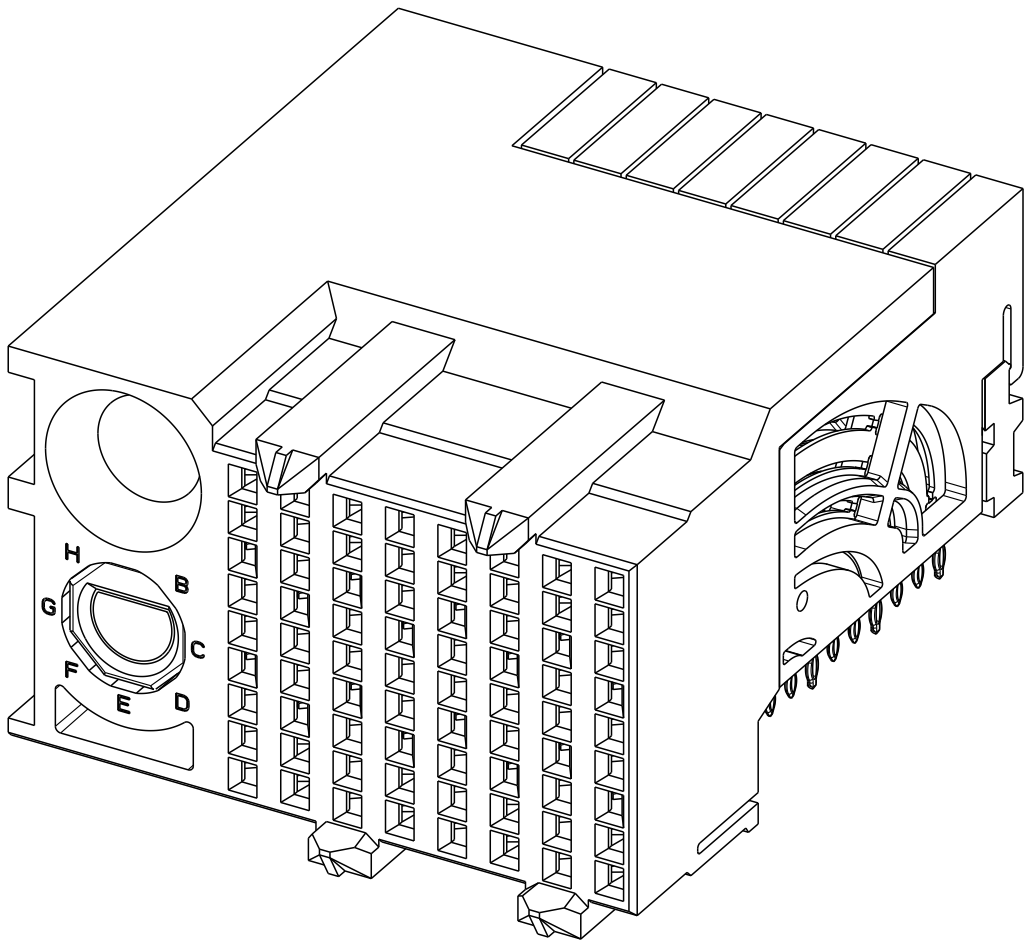
spec ref	---	dr	Jerry Ren	2015/09/26	projection	MM	size	A2	scale	8:1
tolerance std	ASME Y14.5M	eng	Jackie Chen	2016/03/13	chr	-	ecn no	-	rel level	Preliminary
surface	linear	0.X	±.3	0.XX	±.15	0.XXX	±.050	angular	0°	±°
Amphenol FCI		AIRMAX VS2 R.A. RECEPTACLE		ASS'Y, 3 PAIR, 72 POS, 8 IMLA, 24MM, W/GUIDE/KEY		10135267		1		rev
www.fci.com		cat. no.		-		Product - Customer Drw		sheet 3 of 4		8

PRODUCT NUMBER	PRESS-FIT TAIL PLATING TYPE
10135267-10*LF	TIN OVER NICKEL (LEAD FREE)

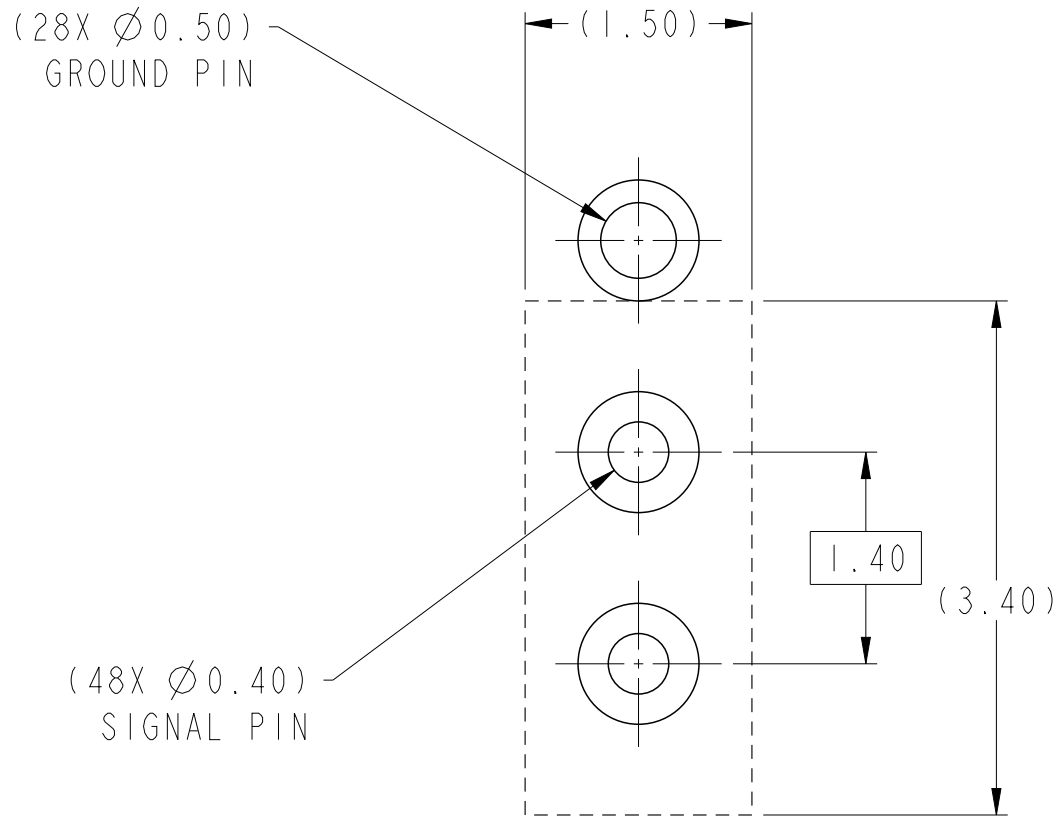
- 1 - CONNECTOR MATERIALS:
HOUSING: HIGH TEMP THERMOPLASTIC, NATURAL, UL94-V0
IMLA PLASTIC: HIGH TEMP THERMOPLASTIC, BLACK, UL94-V0
CONTACT: COPPER ALLOY
ORGANIZER: HIGH TEMP THERMOPLASTIC, WHITE, UL94-V0
- 2 - CONTACT PLATING:
SEPARABLE INTERFACE:
PERFORMANCE-BASED PLATING, QUALIFIED TO MEET THE
REQUIREMENTS OF FCI PRODUCT SPECIFICATION GS-12-0956
INCLUDING TELCORDIA GR-1217-CORE (NOVEMBER 1995)
CENTRAL OFFICE TEST SEQUENCE
- PRESS-FIT TAILS: SEE TABLE
- 3 - PRODUCT SPECIFICATION: GS-12-0956
- 4 - APPLICATION SPECIFICATION: GS-20-0305.
- 5 - PRODUCT MARKING, (PART NUMBER & LOT CODE), ON THIS SURFACE.
- 6 - THE MINIMUM CENTERLINE SPACING BETWEEN ADJACENT
MODULES IS 24.0 MM.
- 7 - CONNECTOR OUTLINE MAY BE SCREEN PRINTED ONTO CUSTOMER PCB TO
BE USED AS A GUIDE FOR MANUAL CONNECTOR PLACEMENT.
- 8 - REFER TO CUSTOMER DRAWING 10104444 FOR INFORMATION
ON PCB HOLE DIAMETERS AND PLATING OPTIONS
- 9 - LEAD FREE PRODUCT MEETS THE EUROPEAN UNION DIRECTIVES &
OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008
- 10 - PACKAGING MEETS GS-14-920 LEAD FREE LABELING
SPECIFICATION.
- 11 - GROUND CONTACTS (C,F, AND I IN ODD COLUMNS AND A, D, AND G,
EVEN COLUMNS) REQUIRE (Ø0.500) FINISHED HOLES. SIGNAL LOCATIONS
REQUIRE (Ø0.400) FINISHED HOLES.
- 12 - THESE OUTER VIAS (J) ARE OPTIONAL. WHILE NO CONNECTOR EONS ARE
PRESSED INTO THESE HOLES WE RECCOMEND (Ø0.500) FINISHED HOLES
AT THESE LOCATIONS TO PROVIDE GROUND SYMMETRY THROUGH THE PCB.
- 13 - A  SYMBOL WILL BE NEXT TO ANY DIMENSION, VIEW, OR NOTE, WHICH
HAS BEEN MODIFIED WITH THE CURRENT DRAWING REVISION
- 14 - CUSTOMER CAN FIX THE CONNECTOR WITH THREAD FORMING SCREW THROUGH
THIS PTH. THE SCREW IS #2-32, THE VALID LENGTH OF SCREW IS 4.5MM PLUS THE
THICKNESS OF PCB.



10135267 -10ALF



10135267-10PLF



DETAIL A
SCALE 20:1

spec ref		---		dr		Jeny Ren		2015/05/26		projection				size		A2		scale		6:1			
tolerance std		ASME Y14.5M		TOLERANCES UNLESS OTHERWISE SPECIFIED		eng		Jackie Chen		2016/03/13				ecn no		-		rel level		Preliminary			
surface				linear		0.X		±.3		Amphenol FCI		title		AIRMAX VS2 R.A. RECEPTACLE		dwg no		10135267		rev		1	
						0.XX		±.15															
						0.XXX		±.050															
				angular		0°		±°		www.fci.com		cat. no.		-		Product - Customer Drw		sheet 4 of 4					

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: info@moschip.ru

Skype отдела продаж:

moschip.ru

moschip.ru_4

moschip.ru_6

moschip.ru_9