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A

B

C

D

E

F

10135284 - 10XLF

SEE NOTE 2

LEAD-FREE DESIGNATION ONLY WITH APPLICABLE PLATING CODES

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										

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NOT TOOLED

PRELIMINARY

spec ref	-			dr	Tao Zhan	2015/05/19		MM	size	A2	scale	5:1	
tolerance std	ASME Y14.5			eng	Tao Zhan	2016/03/14			ecn no	-			
TOLERANCES UNLESS OTHERWISE SPECIFIED									rel level	Preliminary			
									product family		AIRMAX VS2		
surface	-	linear	0.X ±0.3 0.XX ±0.15 0.XXX ±0.050	Amphenol FCI	title			AIRMAX VERTICAL HEADER PRESS-FIT, 4-PAIR, 96 POS, W/G	dwg no	10135284		rev	1
ASME Y14.5	✓	angular	0° ±2°	cat. no.			-	Product - Customer Drw		sheet 1 of 4			

Creo File - REV E - 2016-02-12

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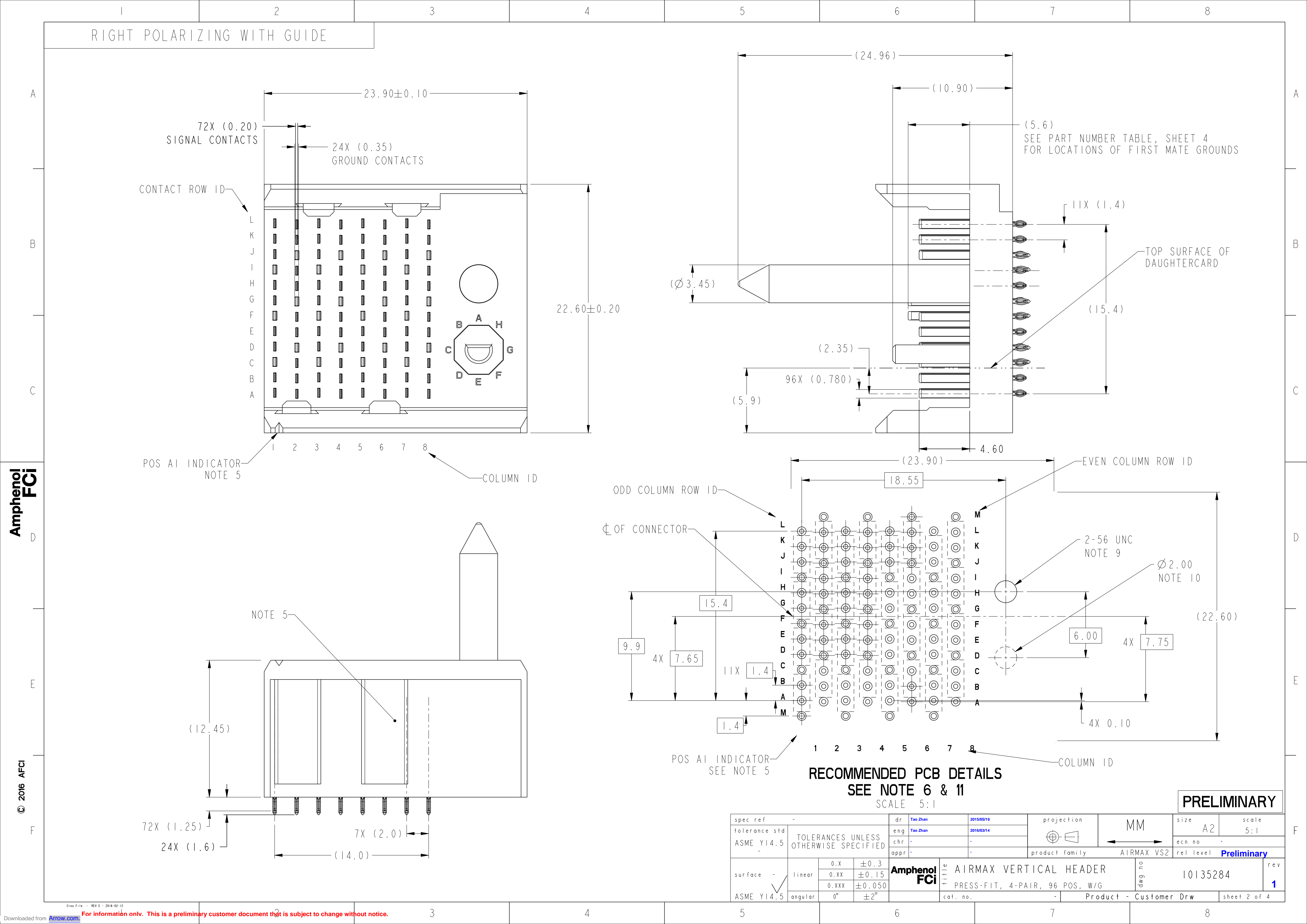
4

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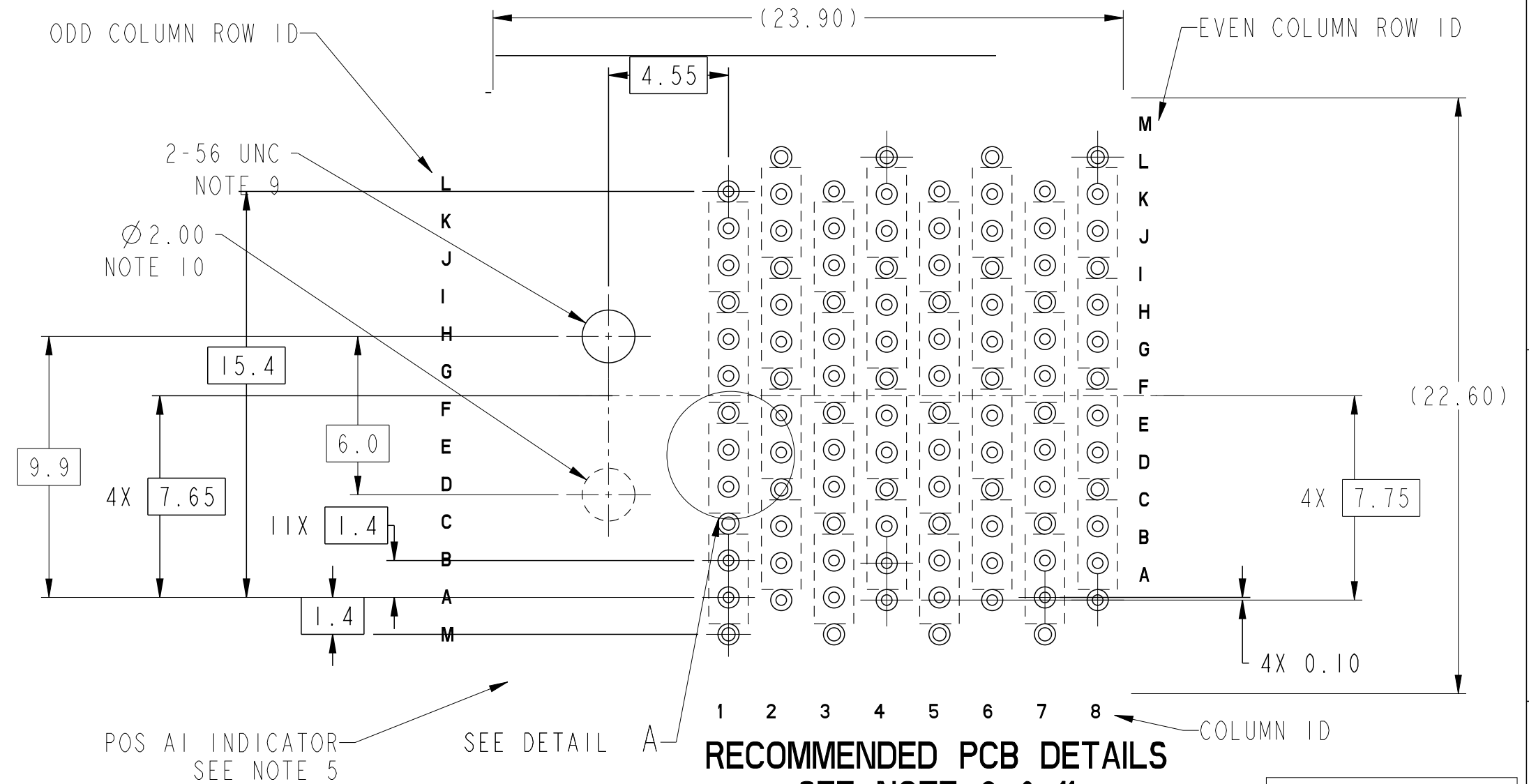
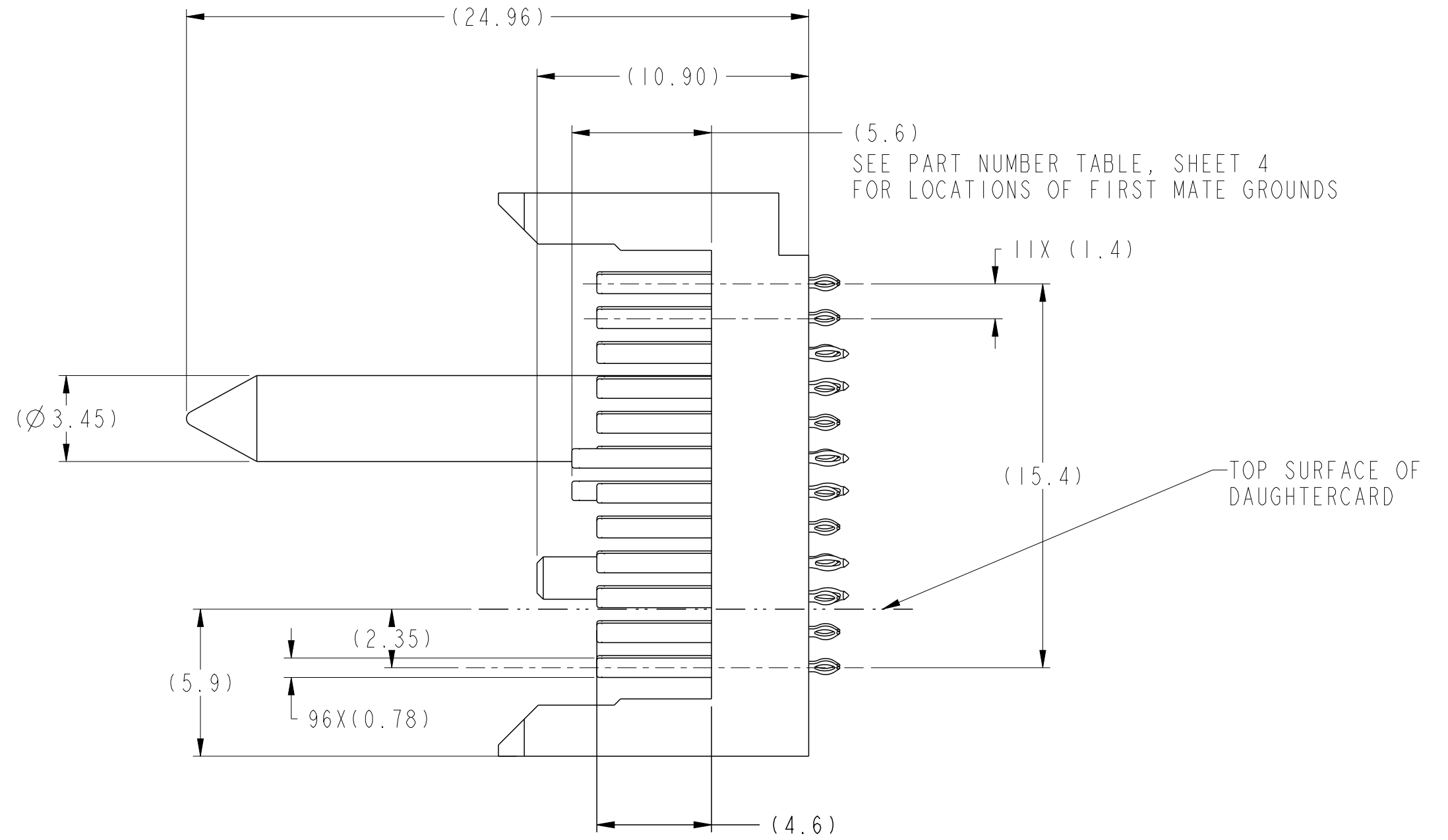
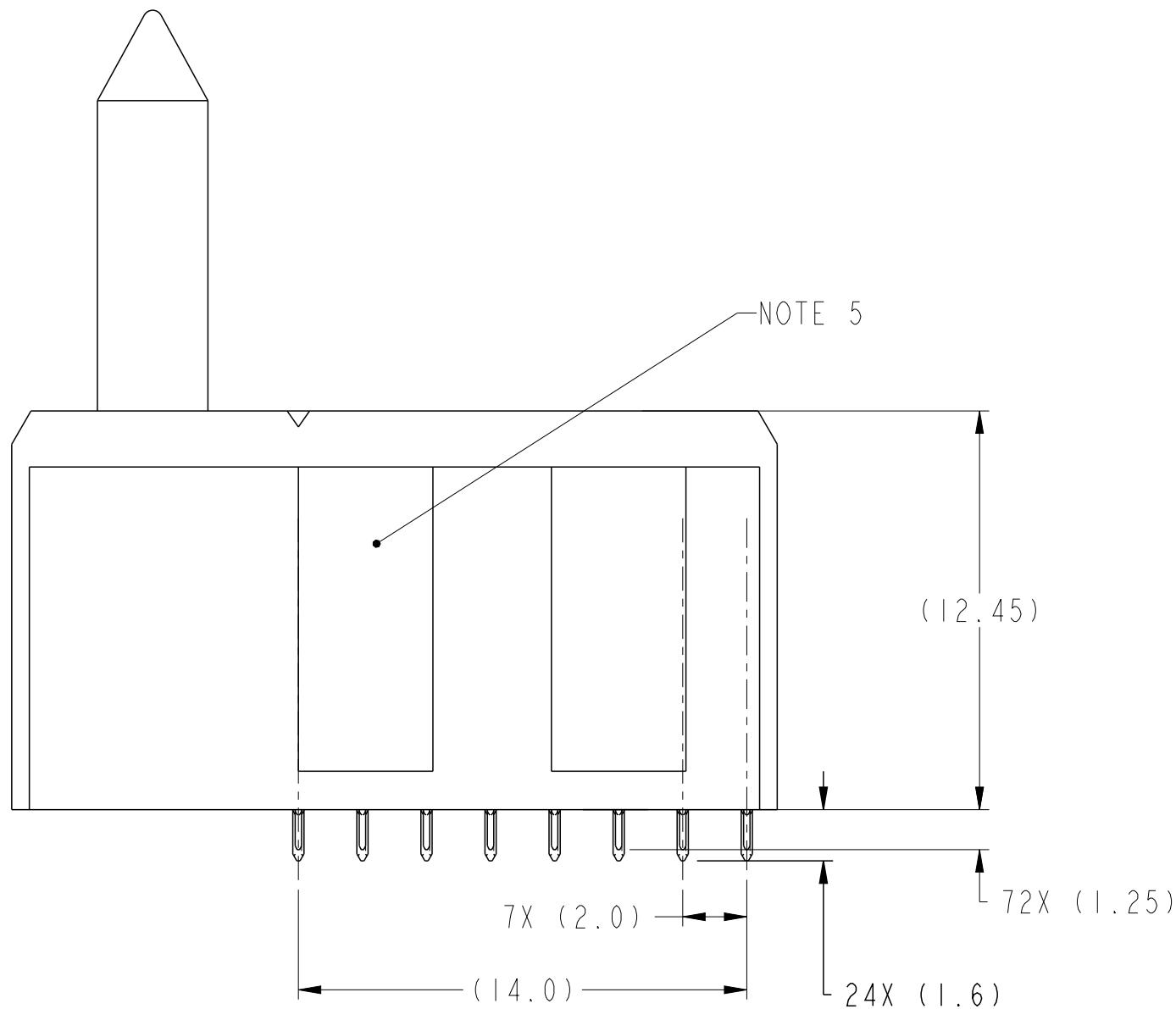
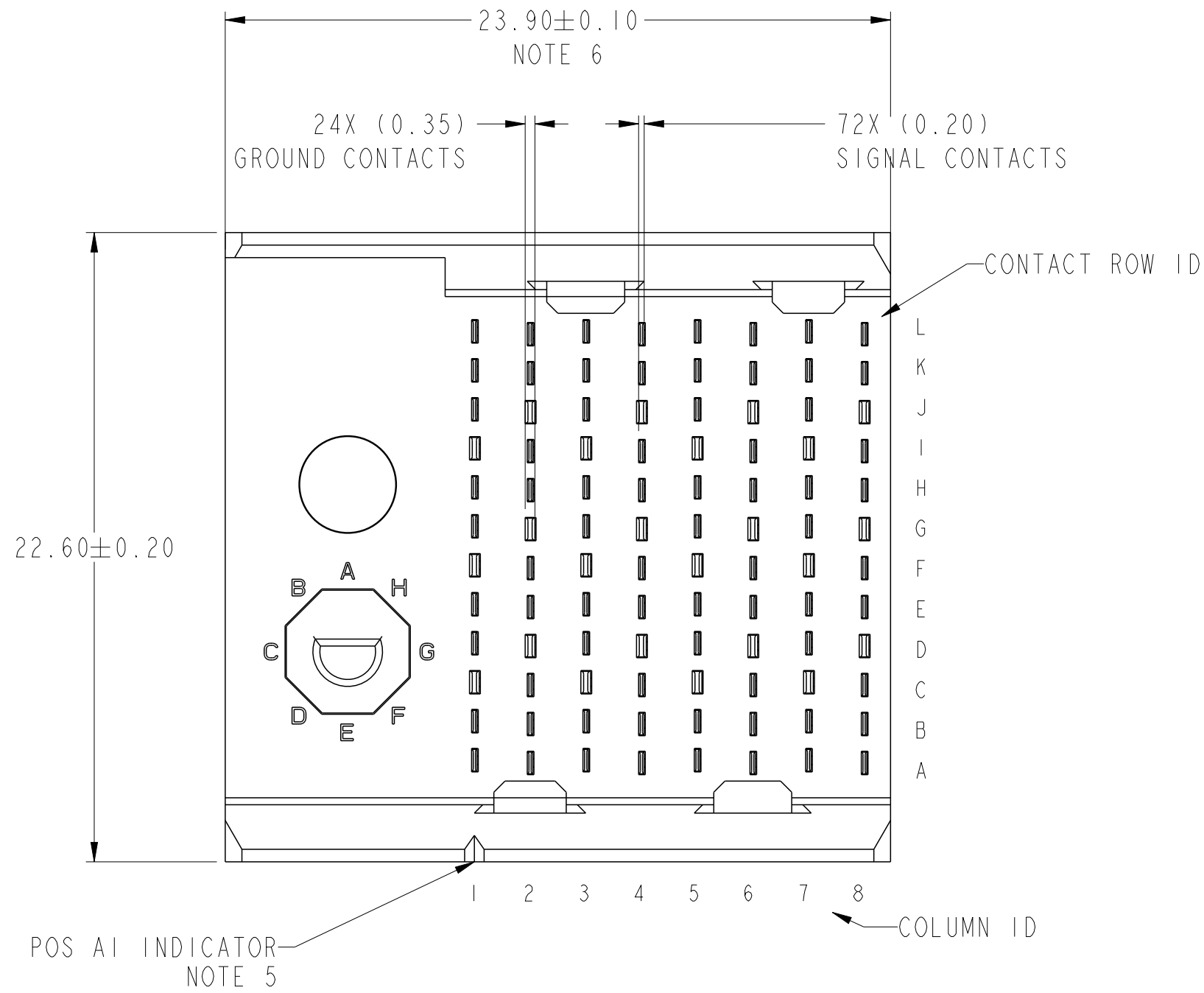
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LEFT POLARIZING WITH GUIDE



RECOMMENDED PCB DETAILS
SEE NOTE 6 & 11

SCALE 5:1

PRELIMINARY

spec ref	-	dr	Tao Zhan	2015/05/19	projection	MM	size	A2	scale	5:1
tolerance std	ASME Y14.5	eng	Tao Zhan	2016/03/14	chr	-	ecn no	-	rel level	Preliminary
surface	-	appr	-	-	product family	AIRMAX VS2	dwg no	10135284	rev	1
ASME Y14.5	linear	0.X	±0.3	0.XX	±0.15	0.XXX	±0.050	angular	0°	±2°
Amphenol FCI										
AIRMAX VERTICAL HEADER										
PRESS-FIT, 4-PAIR, 96 POS, W/G										
cat. no. -										
Product - Customer Drw										
sheet 3 of 4										

