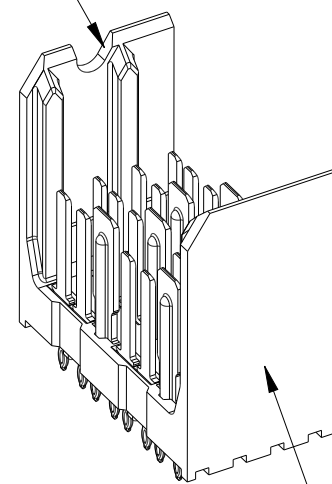


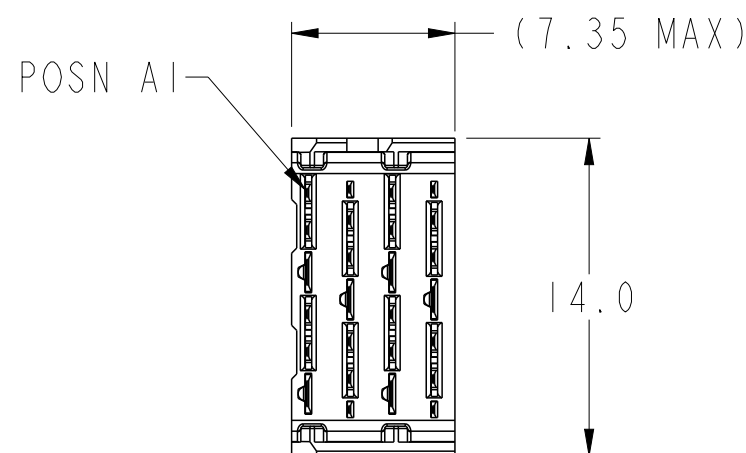
1 0 1 1 4 8 6 8 - X 0 J - X 0 X L F										LETTER		PERFORMANCE-BASED PLATING (SEE NOTE 2)	
												TARGET APPLICATION	LEAD FREE (LF)
										B		TELCORDIA CO	NO
										C		TELCORDIA UE	NO
										D		TELCORDIA CO	YES
										E		TELCORDIA UE	YES
										NUMBER		PIN STYLE, HEIGHT	
										0		STANDARD GUIDE PIN MACHINED, 25.7mm	

OPEN (2-WALL) MODULE

SEE NOTE 8



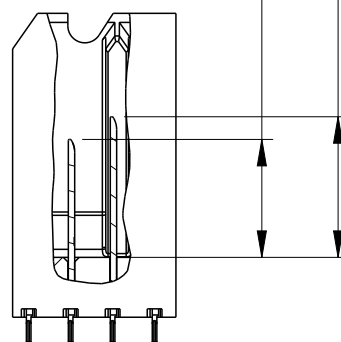
SEE NOTE 5



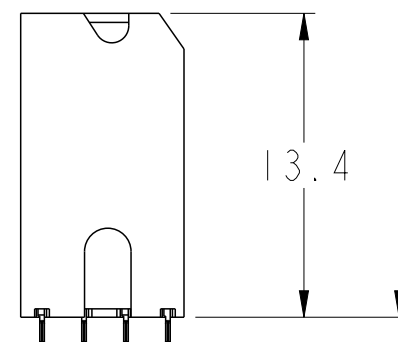
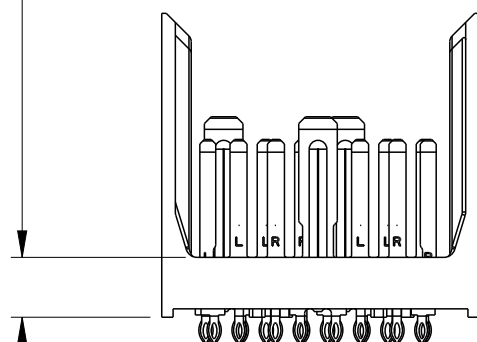
SCALE 3:1

- 6.2 (4MM WIPE WIDE GROUNDS)
- 5.2 (3MM WIPE WIDE GROUNDS)
- 5.2 (3MM SMALL END GROUNDS)
- 5.2 (3MM WIPE SIGNALS)
- 4.2 (2MM WIPE SIGNALS)

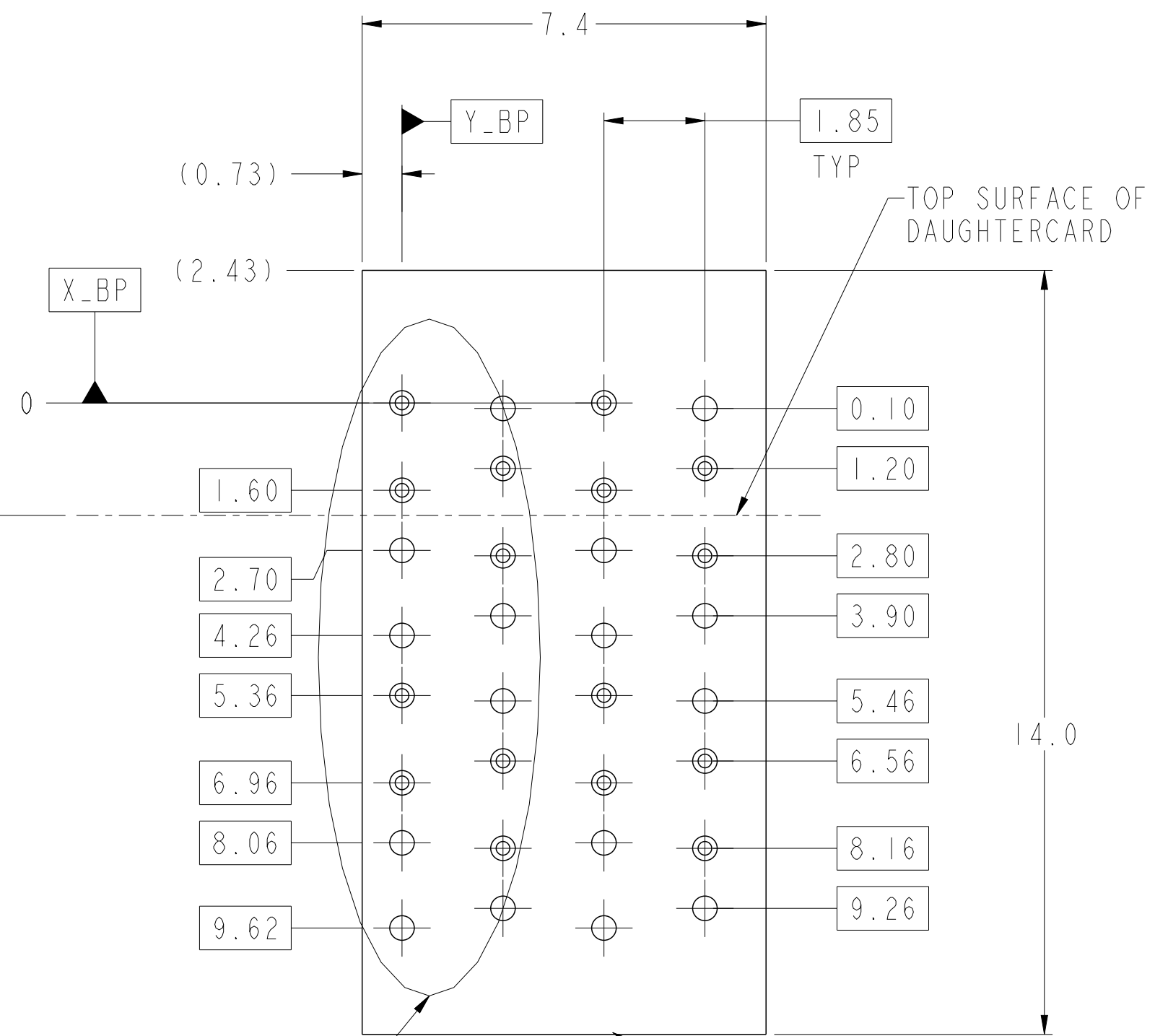
(SEE P/N TREE FOR ALL COMBINATIONS AVAILABLE)



2.64±0.10 FROM STANDOFF SURFACE TO MATING SURFACE



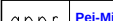
TAIL LENGTH
SEE NOTE 12



SEE DETAIL A
(SHEET 8)

PCB HOLE PATTERN
COMPONENT SIDE
SCALE 10:1

NOMINAL MODULE OUTLINE

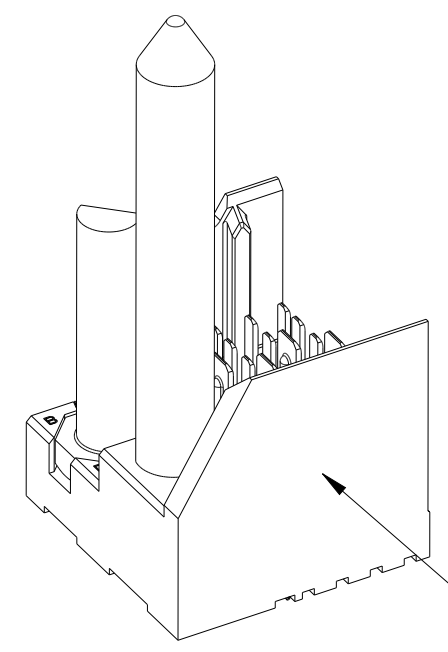
spec ref	SEE NOTES			dr	Kok-Hoe Lee	2010/06/25	projection 	MM 	size	A2	scale	3:1		
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED			eng	Michael Song	2016/06/03			ecn no	ELX-DG-24191-1				
ASME Y14.5				chr	Heaven Cen	2016/06/08				rel level	Released			
					appr	Pei-Ming Zheng	2016/06/15	product family			-			
surface		linear	0.X	±0.2		title	MODULE ASSEMBLY			dwg no	10114868		rev	F
			0.XX	±0.10										
			0.XXX	±0.050										
ASME Y14.5		angular	0°	±°		cat. no.	SEE P/N TREE	Product - Customer Drw			sheet 2 of 8			

PDS: Rev :F

STATUS:Released

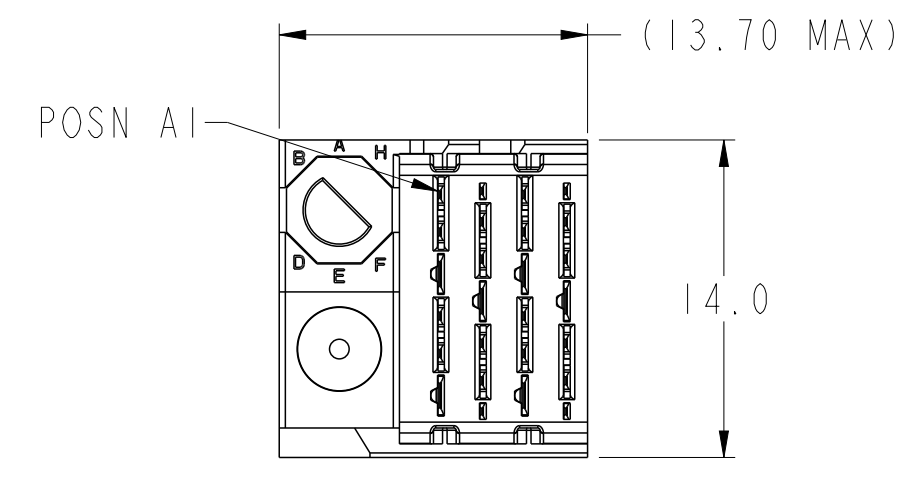
Printed: Jun 15, 2016

LEFT POLARIZING/GUIDE MODULE



SEE NOTE 5

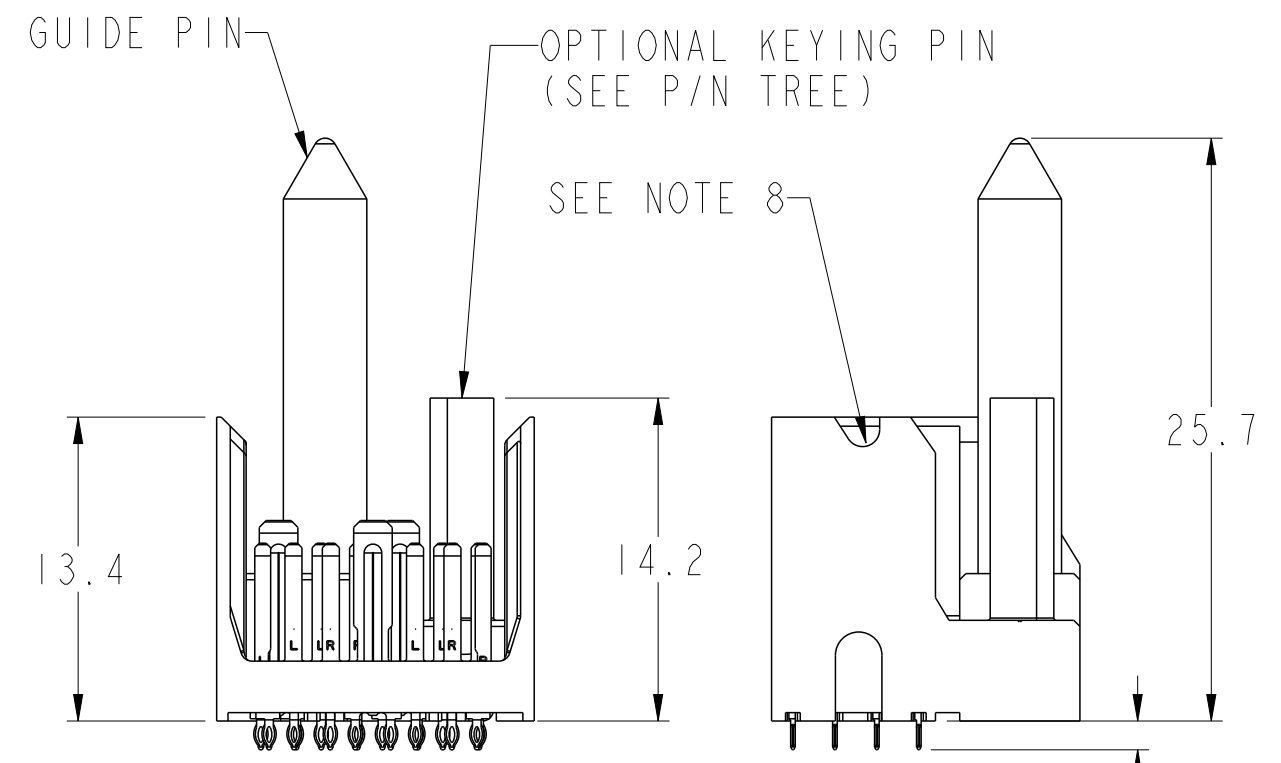
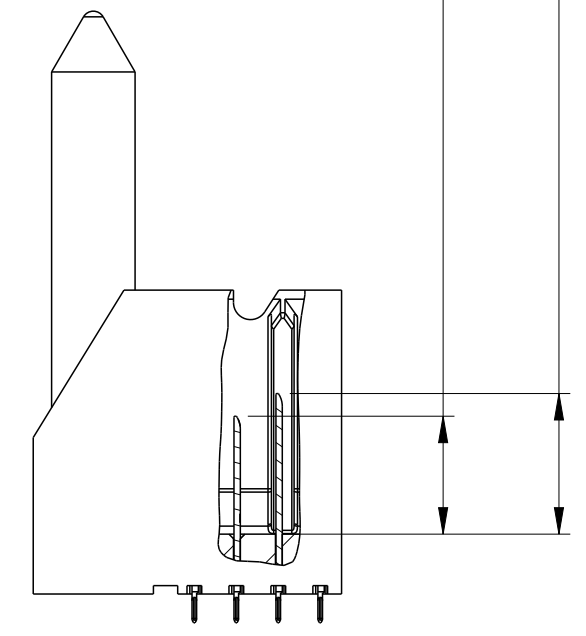
TO TOP SURFACE OF DAUGHTERCARD



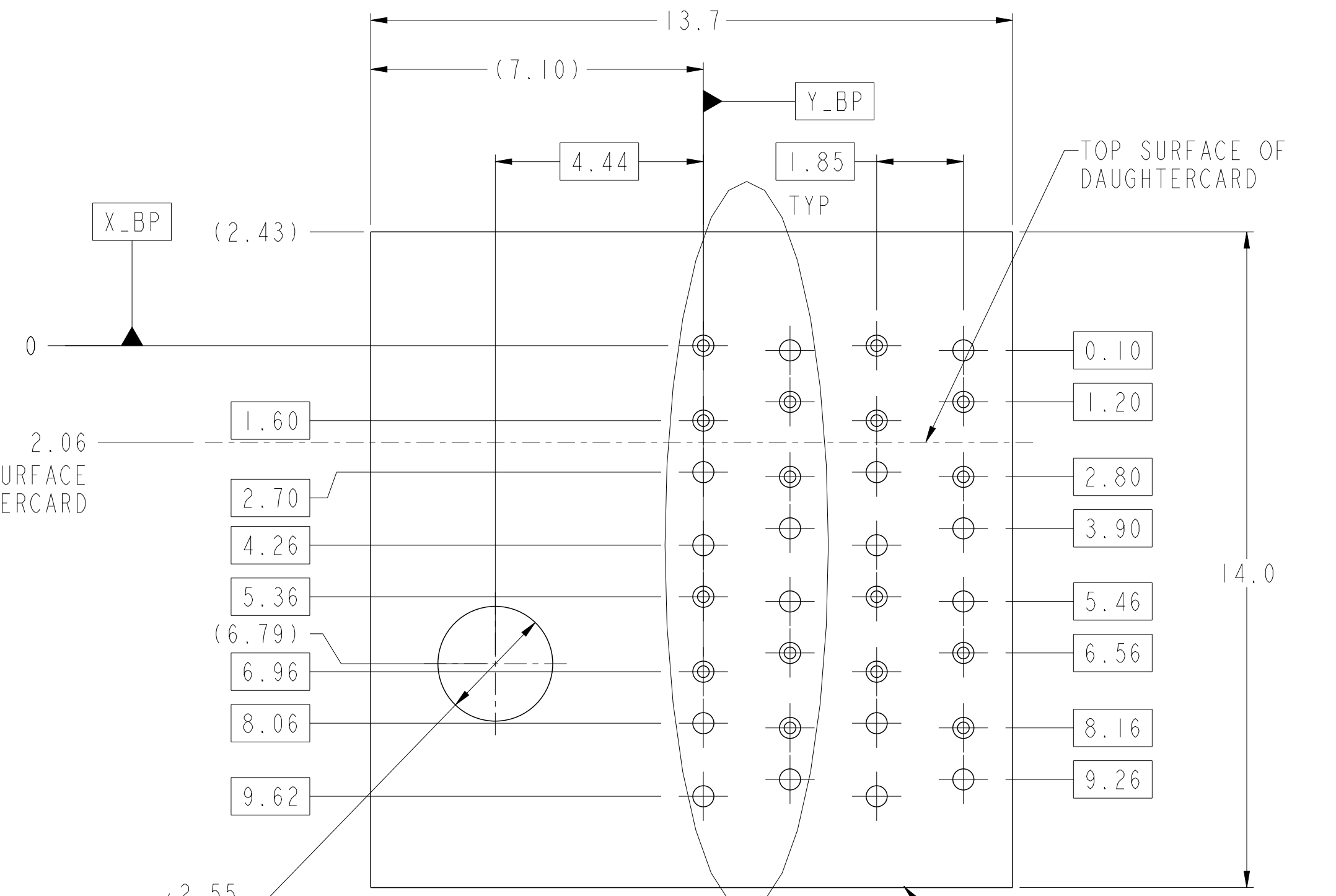
SCALE 3:1

- 6.2 (4MM WIPE WIDE GROUNDS)
- 5.2 (3MM WIPE WIDE GROUNDS)
- 5.2 (3MM SMALL END GROUNDS)
- 5.2 (3MM WIPE SIGNALS)
- 4.2 (2MM WIPE SIGNALS)

(SEE P/N TREE FOR ALL COMBINATIONS AVAILABLE)



TAIL LENGTH SEE NOTE 12



$\varnothing$	$\varnothing 0.10$	X_BP	Y_BP
---------------	--------------------	------	------

SEE NOTE 11 & TABLE 1

SEE DETAIL A (SHEET 8)

PCB HOLE PATTERN COMPONENT SIDE SCALE 10:1

NOMINAL MODULE OUTLINE

spec ref	SEE NOTES	dr	Kok-Hoe Lee	2010/06/25	projection	MM	size	A2	scale	3:1
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED	eng	Michael Song	2016/06/03	chr	Heaven Cen	ecn no	ELX-DG-24191-1	rel level	Released
ASME Y14.5		appr	Pei-Ming Zheng	2016/06/15	product family		cat. no.	SEE P/N TREE	Product - Customer Drw	sheet 3 of 8
surface	linear	0.X	± 0.2	0.XX	± 0.10	0.XXX	± 0.050	angular	0°	$\pm$
ASME Y14.5		Amphenol FCI	MODULE ASSEMBLY	VERTICAL HEADER, 4-COLUMN, 2-PAIR	cat. no.	SEE P/N TREE	Product - Customer Drw	sheet 3 of 8	rev	F

PDS: Rev :F

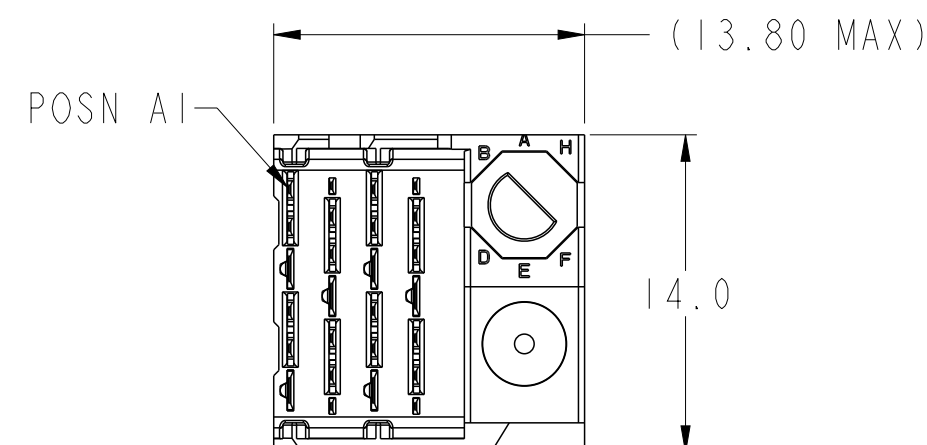
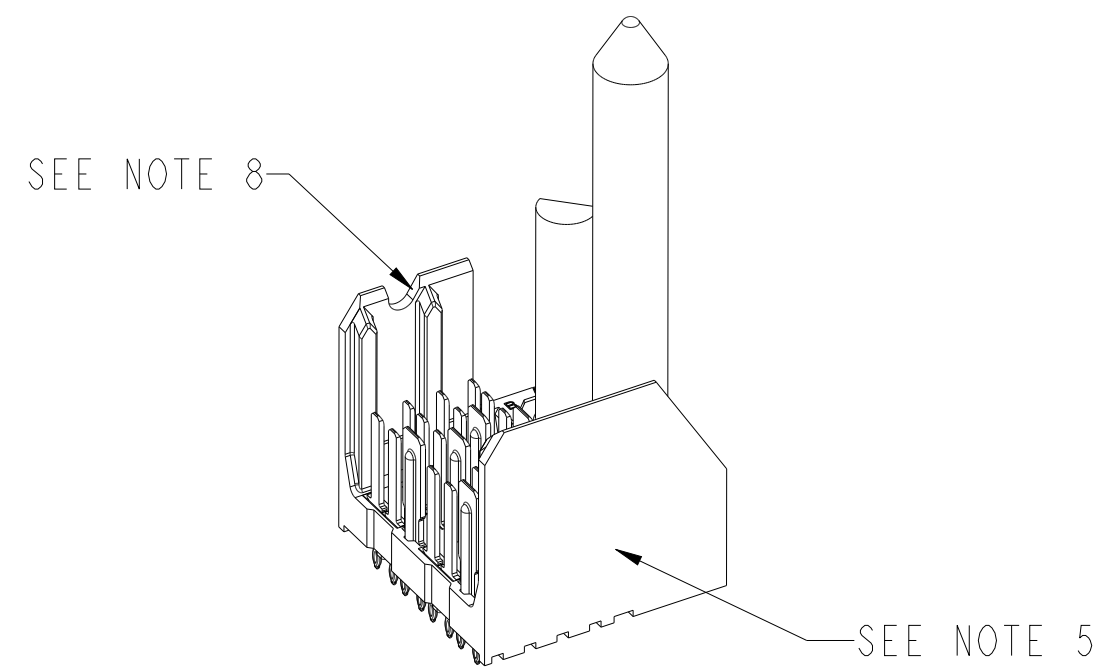
STATUS:Released

Printed: Jun 15, 2016

Amphenol FCI

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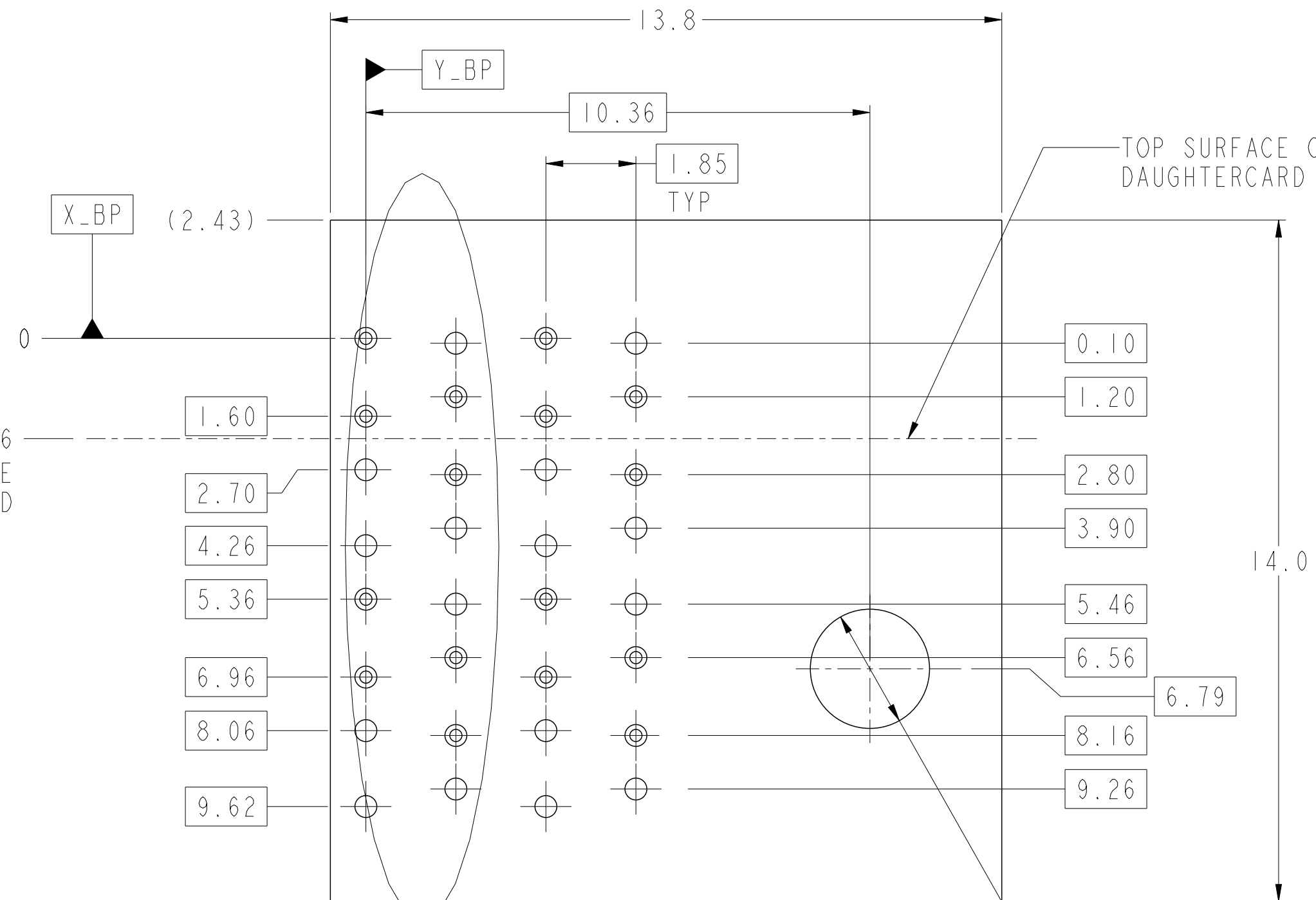
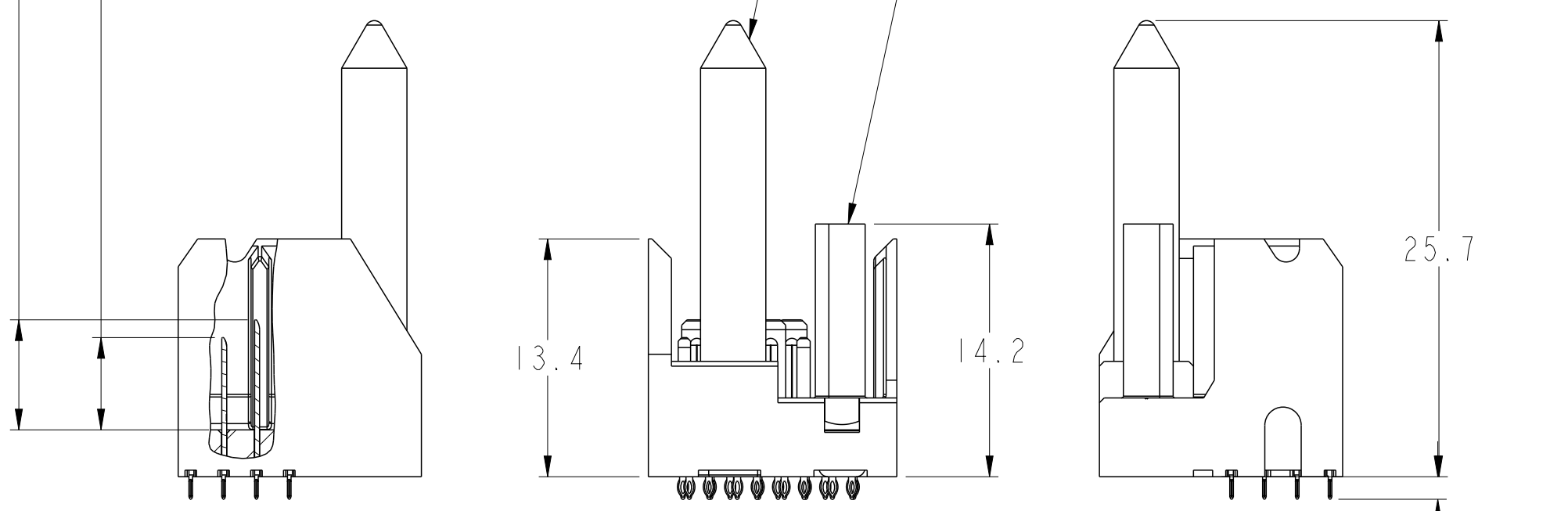
RIGHT POLARIZING/GUIDE MODULE



SCALE 3:1

- 6.2 (4MM WIPE WIDE GROUNDS)
- 5.2 (3MM WIPE WIDE GROUNDS)
- 5.2 (3MM SMALL END GROUNDS)
- 5.2 (3MM WIPE SIGNALS)
- 4.2 (2MM WIPE SIGNALS)

(SEE P/N TREE FOR ALL COMBINATIONS AVAILABLE)



SEE DETAIL A (SHEET 8)

NOMINAL MODULE OUTLINE

PCB HOLE PATTERN
COMPONENT SIDE
SCALE 10:1

$\phi 2.55$	$\phi 2.35$	$\phi 0.10$	X_BP	Y_BP
SEE NOTE 11 & TABLE 1				

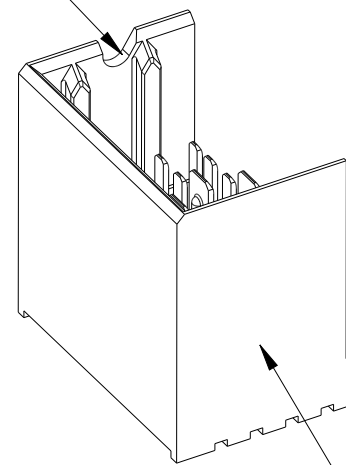
spec ref		SEE NOTES		dr		Kok-Hoe Lee		2010/06/25		projection		MM		size		A2		scale		3:1			
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED		eng		Michael Song		2016/06/03						ecm no		ELX-DG-24191-1							
ASME Y14.5				chr		Heaven Cen		2016/06/08						product family		-		rel level		Released			
surface				linear		0.X		±0.2		Amphenol FCI		title		MODULE ASSEMBLY		dwg no		10114868		rev		F	
ASME Y14.5				0.XX		±0.10		0.XXX															
		angular		0°		±				cat. no.		SEE P/N TREE		Product - Customer Drw		sheet 4 of 8							

Amphenol FCI

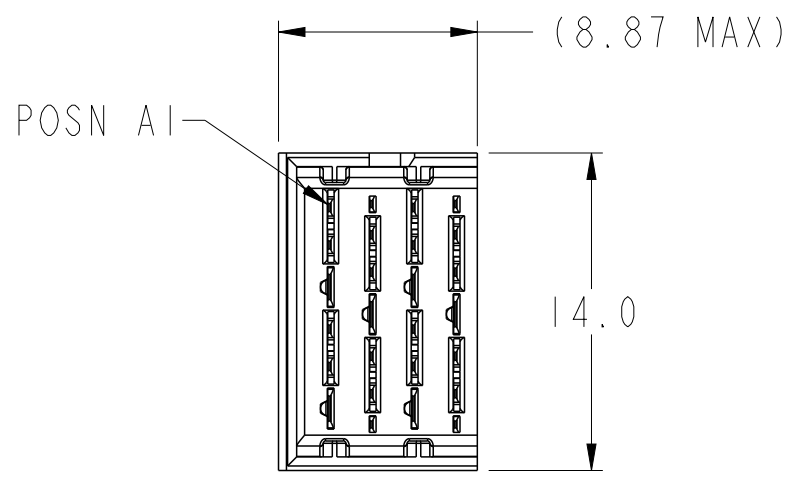
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LEFT WALL MODULE

SEE NOTE 8



SEE NOTE 5

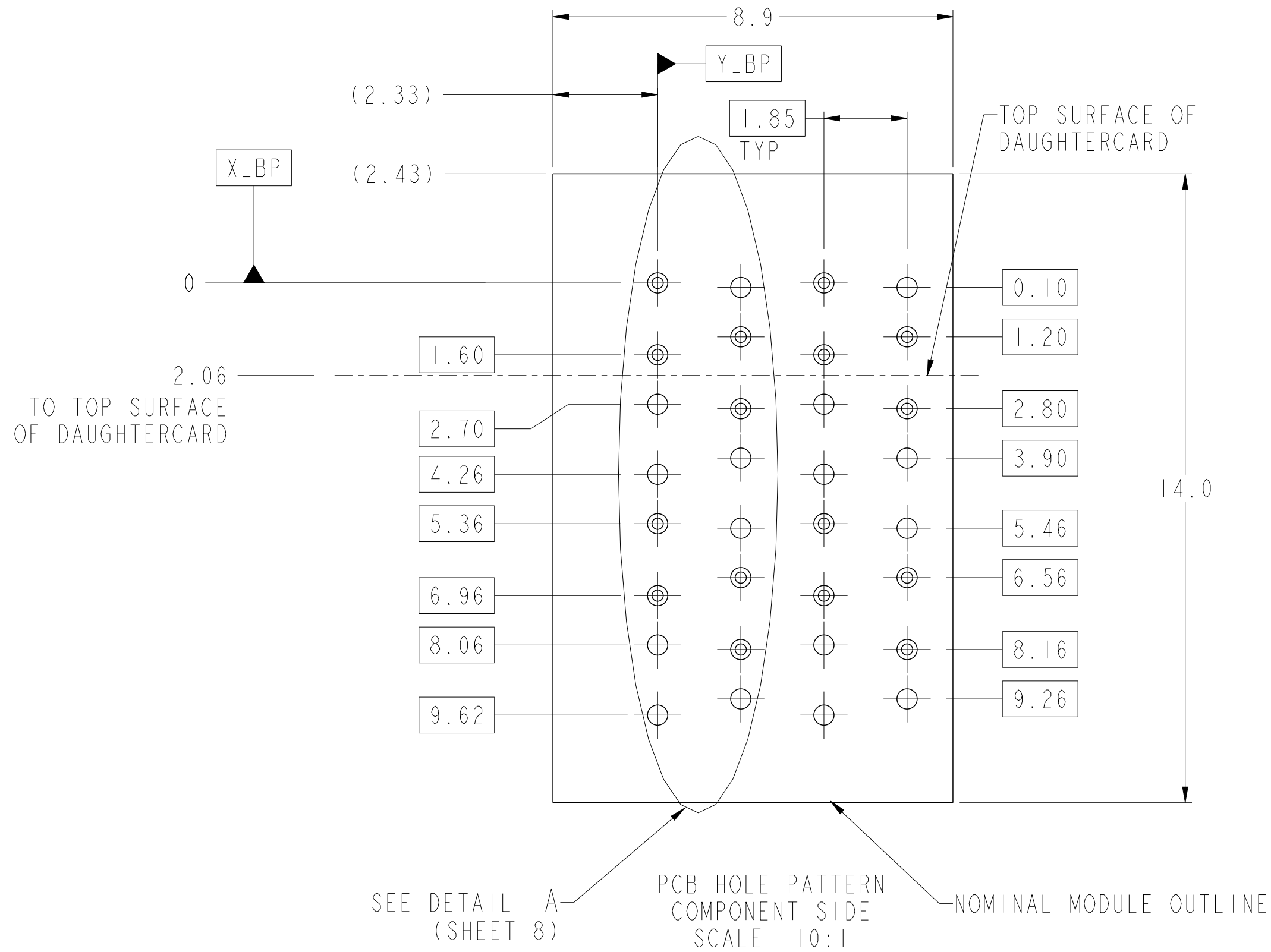
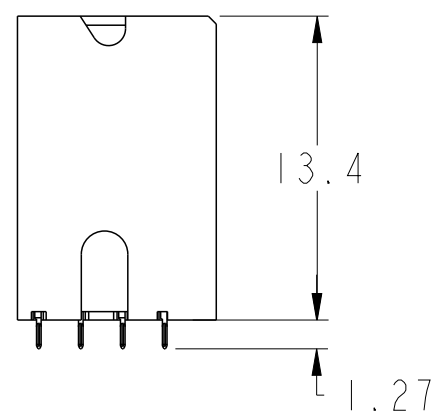
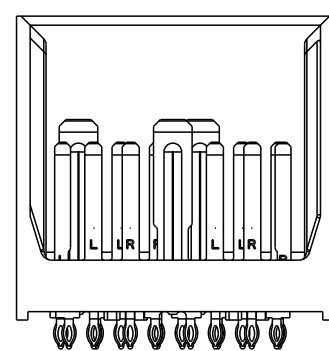
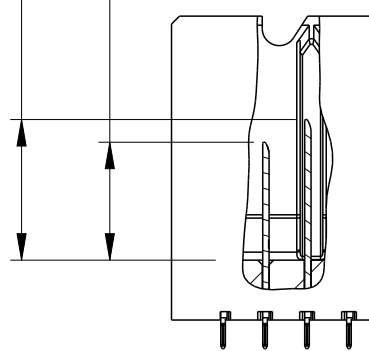


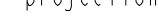
SCALE 3:1

6.2 (4MM WIPE WIDE GROUNDS)
5.2 (3MM WIPE WIDE GROUNDS)

5.2 (3MM SMALL END GROUNDS)
5.2 (3MM WIPE SIGNALS)
4.2 (2MM WIPE SIGNALS)

(SEE P/N TREE FOR
ALL COMBINATIONS AVAILABLE)



spec ref		SEE NOTES		dr		Kok-Hoe Lee		2010/06/25		projection		MM		size		A2		scale		3:1	
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED		eng		Michael Song		2016/06/03						ecn no		ELX-DG-24191-1		rel level		Released	
ASME Y14.5				chr		Heaven Cen		2016/06/08													
				appr		Pei-Ming Zheng		2016/06/15													
surface		linear		0.X		±0.2		Amphenol FCI		title		MODULE ASSEMBLY		dwg no		10114868		rev		F	
		0.XX		±0.10																	
		0.XXX		±0.050																	
ASME Y14.5		angular		0°		±°						cat. no.		SEE P/N TREE		Product - Customer Drw		sheet 5 of 8			

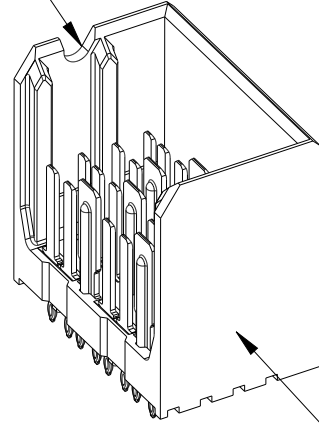
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STATUS:Released

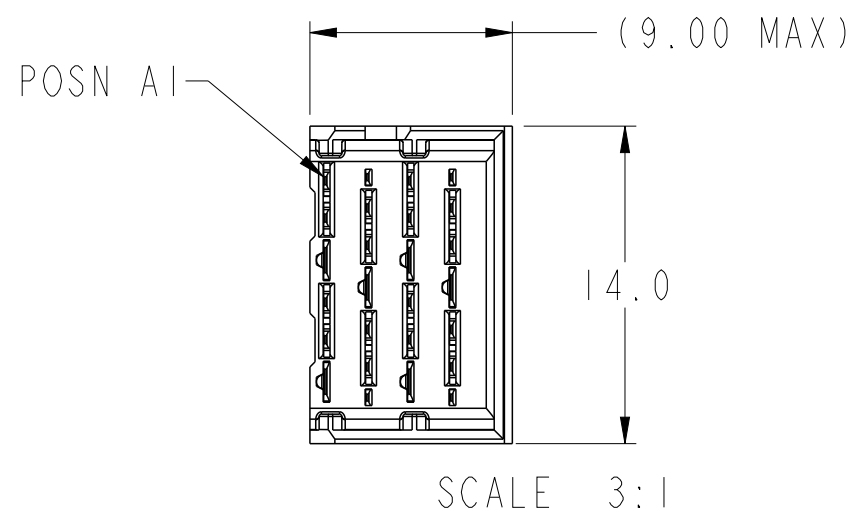
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RIGHT WALL MODULE

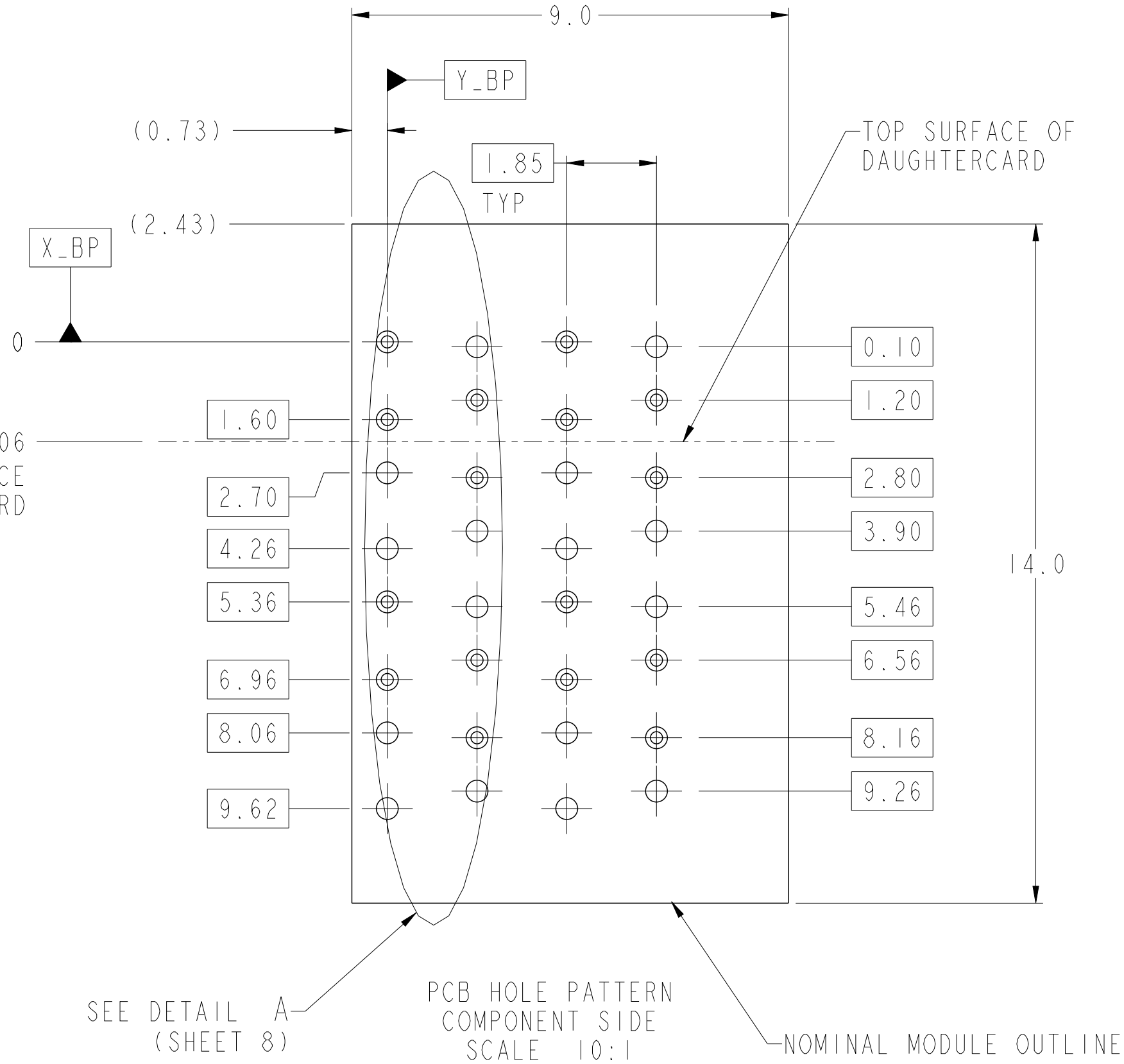
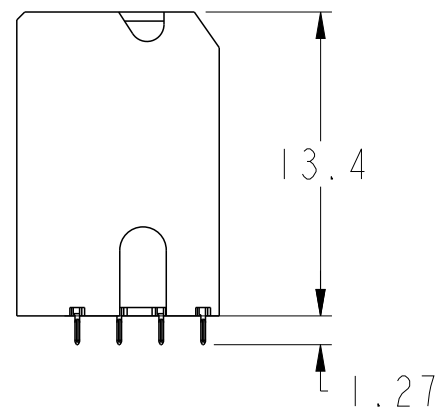
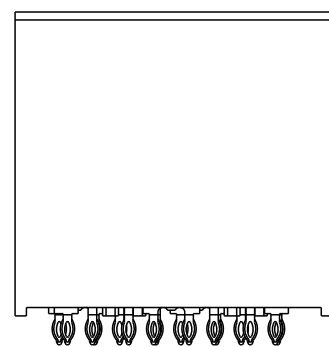
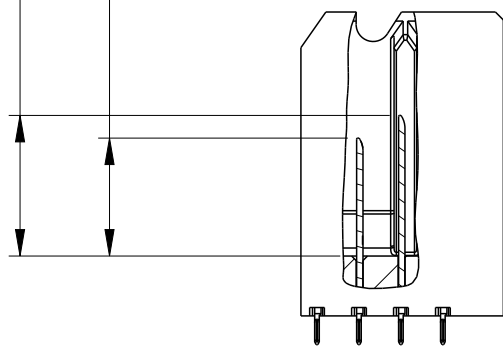
SEE NOTE 8



SEE NOTE 5



6.2 (4MM WIPE WIDE GROUNDS)
5.2 (3MM WIPE WIDE GROUNDS)
5.2 (3MM SMALL END GROUNDS)
5.2 (3MM WIPE SIGNALS)
4.2 (2MM WIPE SIGNALS)
(SEE P/N TREE FOR ALL COMBINATIONS AVAILABLE)



spec ref	SEE NOTES	dr	Kok-Hoe Lee	2010/06/25	projection	MM	size	A2	scale	3:1
tolerance std	ASME Y14.5	eng	Michael Song	2016/06/03	chr	Heaven Cen	2016/06/08	ecn no	ELX-DG-24191-1	
		appr	Pei-Ming Zheng	2016/06/15	product family	-	rel level	Released		
surface	linear	0.X	±0.2	0.XX	±0.10	0.XXX	±0.050	angular	0°	±°
ASME Y14.5										
title	MODULE ASSEMBLY	cat. no.	SEE P/N TREE	Product - Customer Drw	sheet 6 of 8	rev	F			

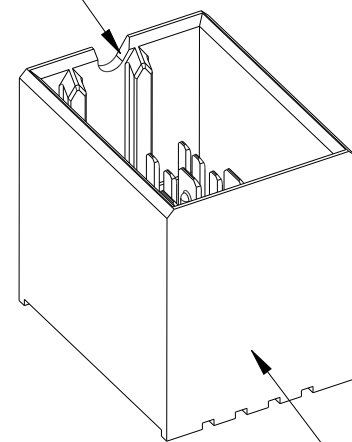
PDS: Rev :F

STATUS:Released

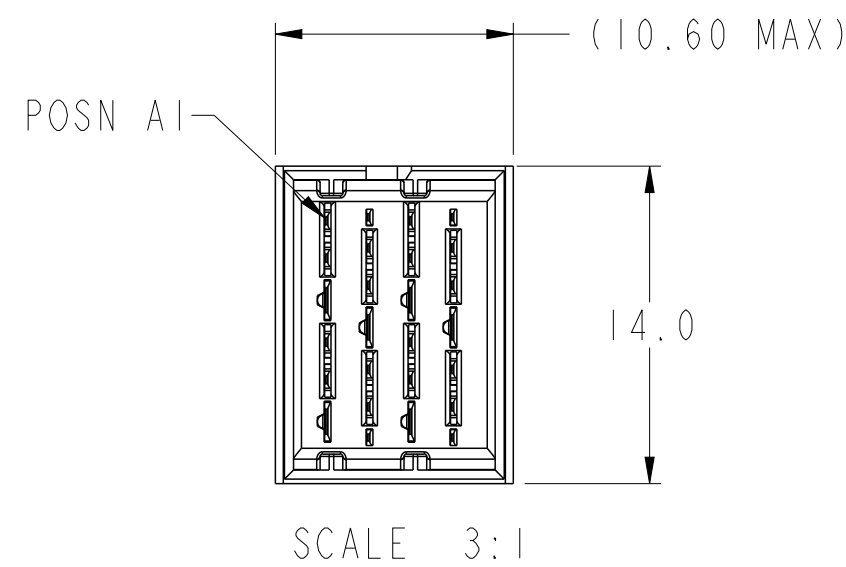
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FOUR WALL MODULE

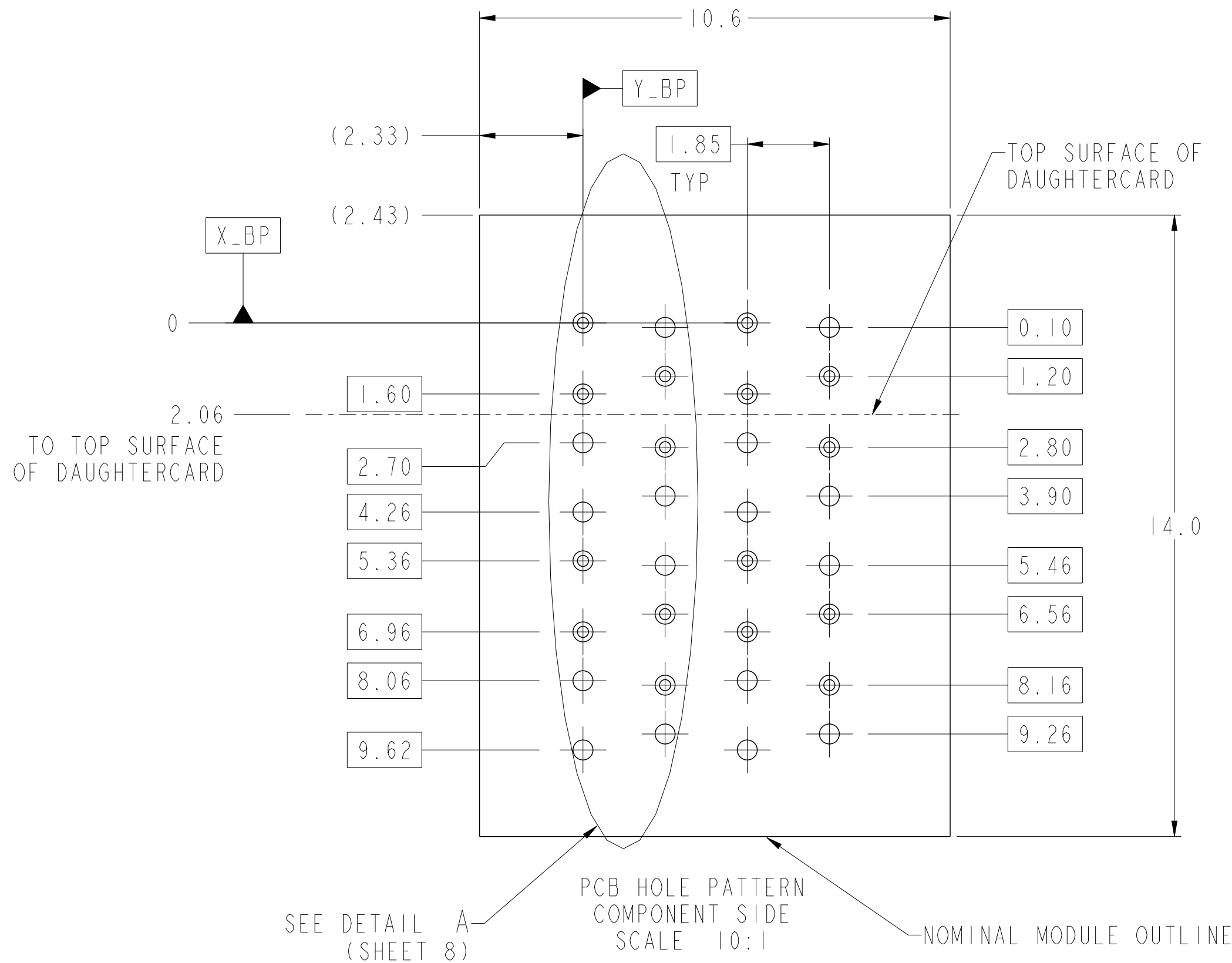
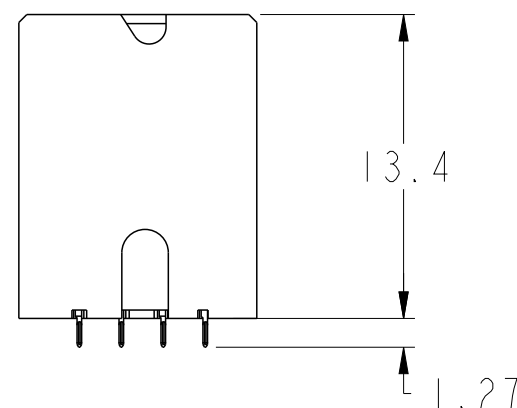
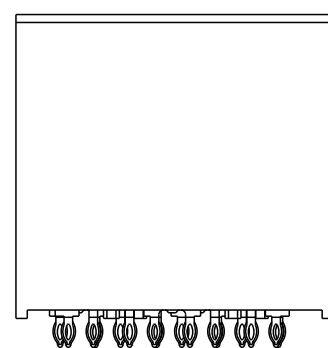
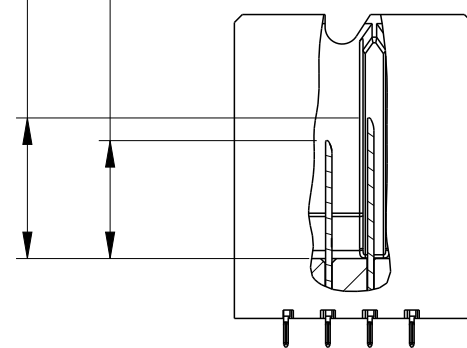
SEE NOTE 8



SEE NOTE 5



6.2 (4MM WIPE WIDE GROUNDS)
5.2 (3MM WIPE WIDE GROUNDS)
5.2 (3MM SMALL END GROUNDS)
5.2 (3MM WIPE SIGNALS)
4.2 (2MM WIPE SIGNALS)
(SEE P/N TREE FOR ALL COMBINATIONS AVAILABLE)

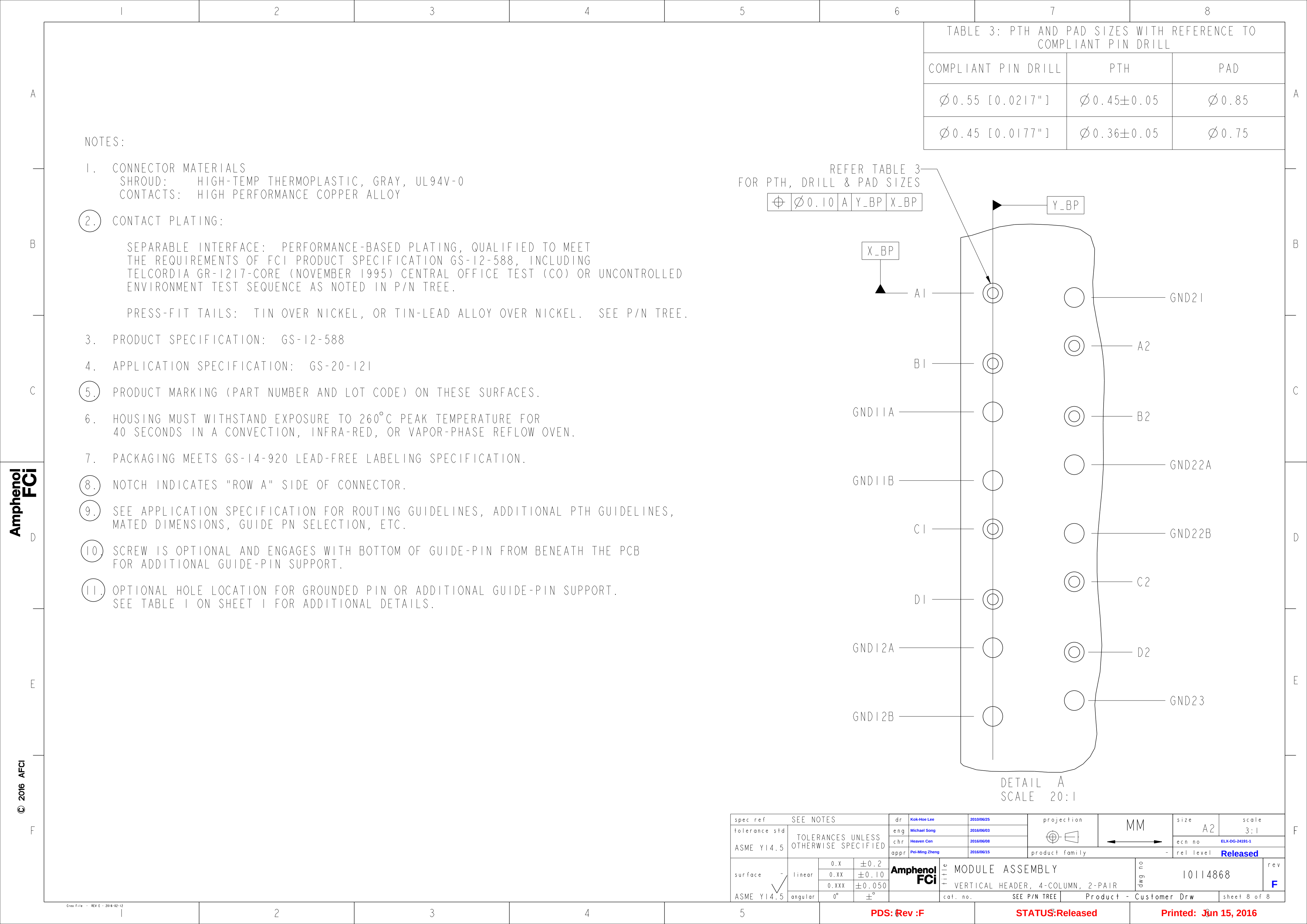


spec ref	SEE NOTES			dr	Kok-Hoe Lee		2010/06/25				size	A2		scale	3:1	
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED			eng	Michael Song		2016/06/03				ecn no	ELX-DG-24191-1				
ASME Y14.5				chr	Heaven Cen		2016/06/08				rel level	Released				
				appr	Pei-Ming Zheng		2016/06/15		product family		-					
surface		linear	0.X	±0.2	Amphenol FCI	title	MODULE ASSEMBLY					dwg no	10114868		rev	F
			0.XX	±0.10												
			0.XXX	±0.050			VERTICAL HEADER, 4-COLUMN, 2-PAIR									
ASME Y14.5		angular	0°	±°		cat. no.	SEE P/N TREE		Product - Customer Drw				sheet 7 of 8			

PDS: Rev :F

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