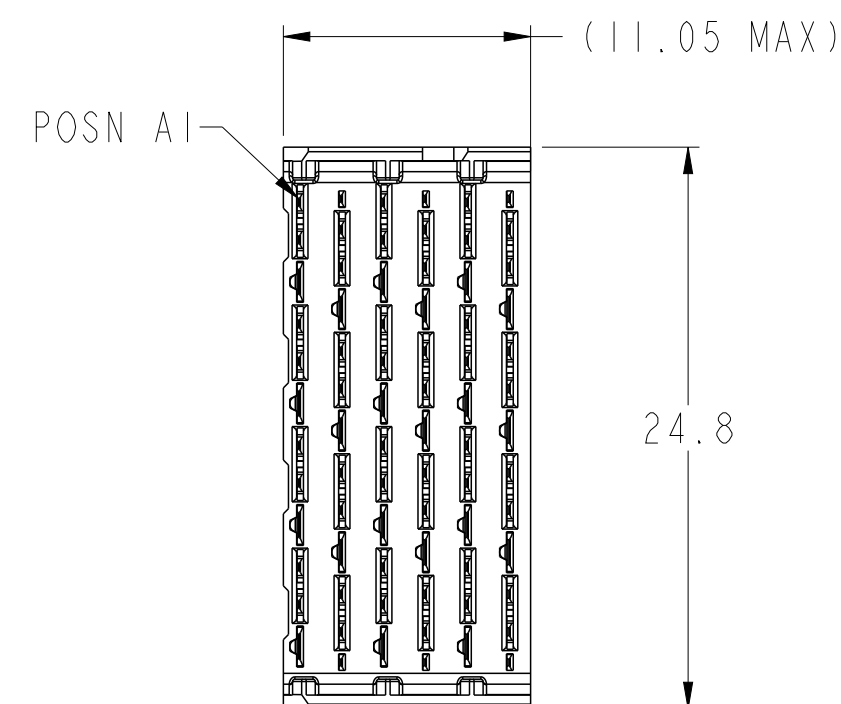
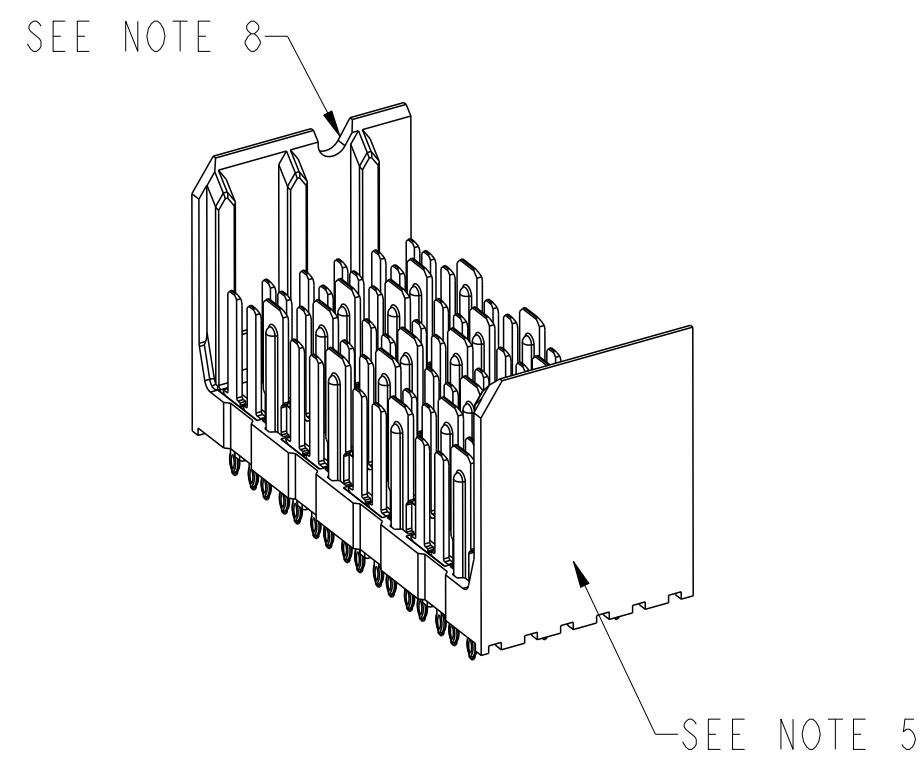


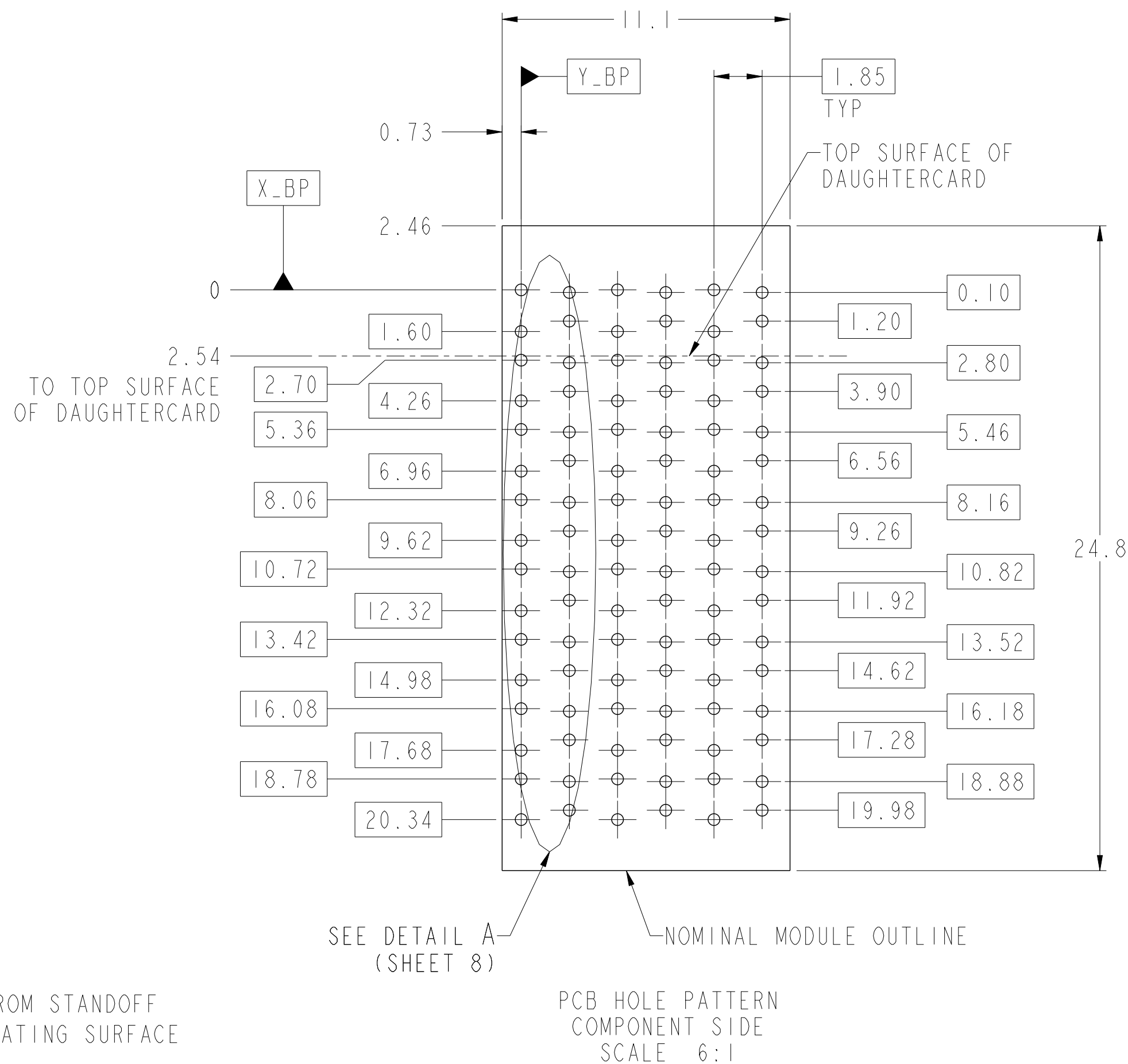
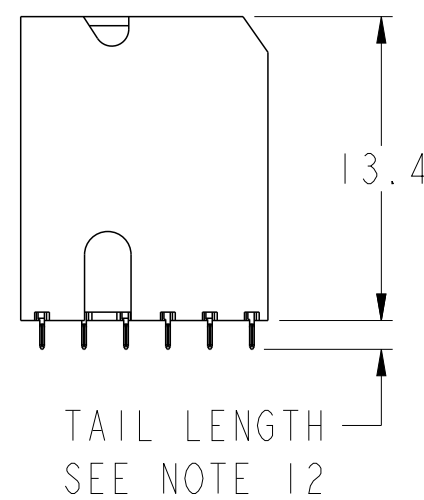
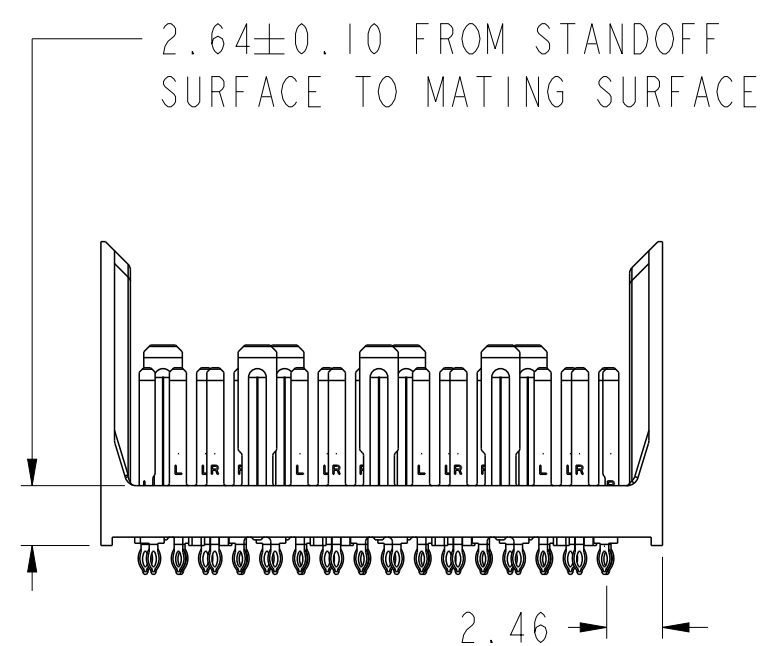
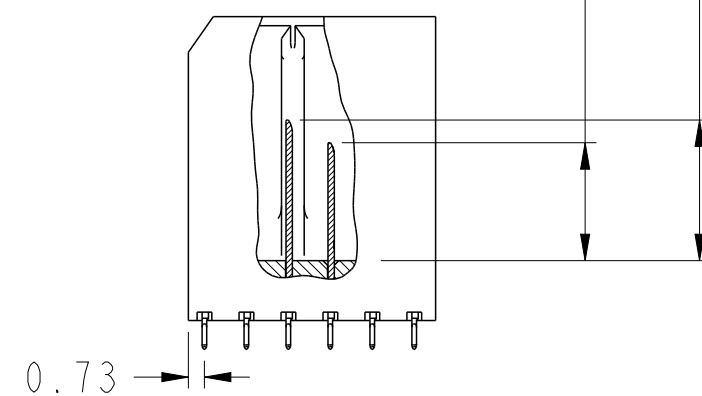


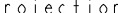
6.2 (4MM WIPE WIDE GROUNDS)
5.2 (3MM WIPE WIDE GROUNDS)

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5.2 (3MM SMALL END GROUNDS)
5.2 (3MM WIPE SIGNALS)
4.2 (2MM WIPE SIGNALS)
SEE P/N TREE

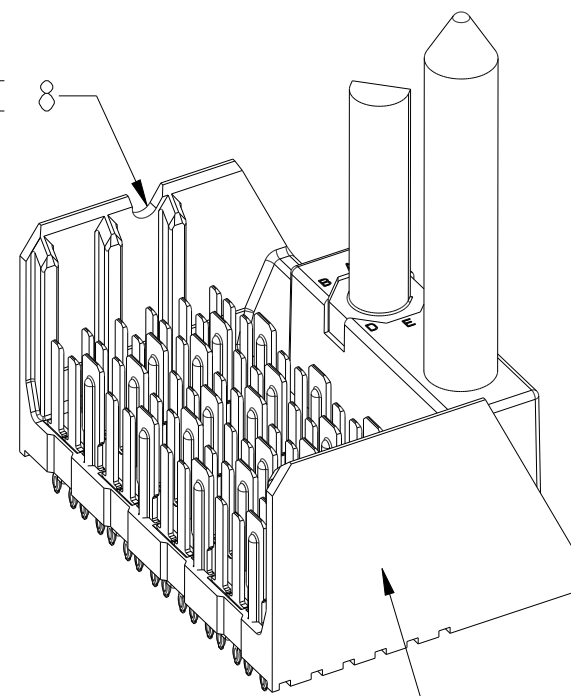
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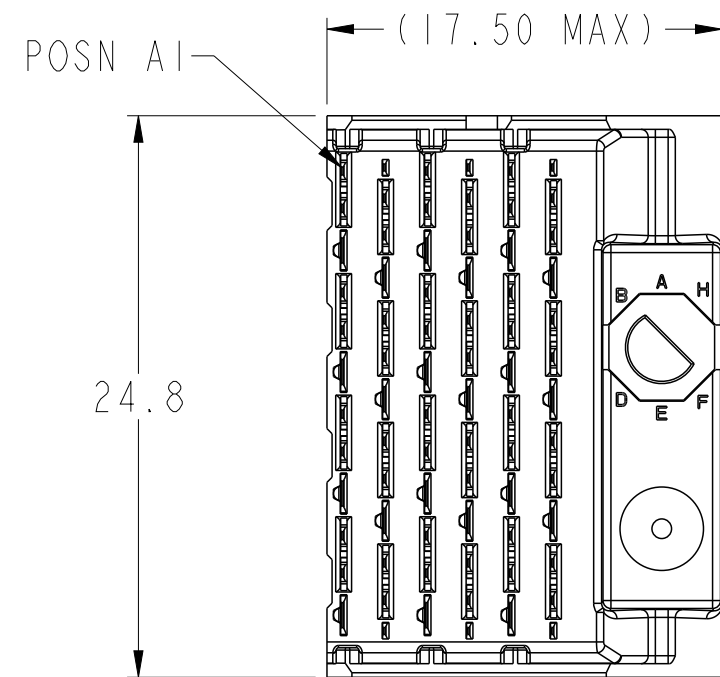
spec ref	SEE NOTES		dr	Jim Swain	2009/03/03	projection 	MM 	size	A2	scale	3:1			
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED		eng	Michael Song	2016/06/01			ecn no	ELX-DG-24191-1					
ASME Y14.5			chr	Heaven Cen	2016/06/08			rel level	Released					
			appr	Pei-Ming Zheng	2016/06/15	product family		XCede						
surface		linear	0.X	±0.2	Amphenol FCI	title	MODULE ASSEMBLY VERTICAL HEADER, 6-COLUMN, 4-PAIR			dwg no	10091767		rev	G
ASME Y14.5		0.XX	±0.10											
		0.XXX	±0.050											
	angular	0°	±0°	cat. no.		SEE P/N TREE	Product - Customer Drw			sheet 2 of 8				

RIGHT POLARIZING/GUIDE MODULE

SEE NOTE 8

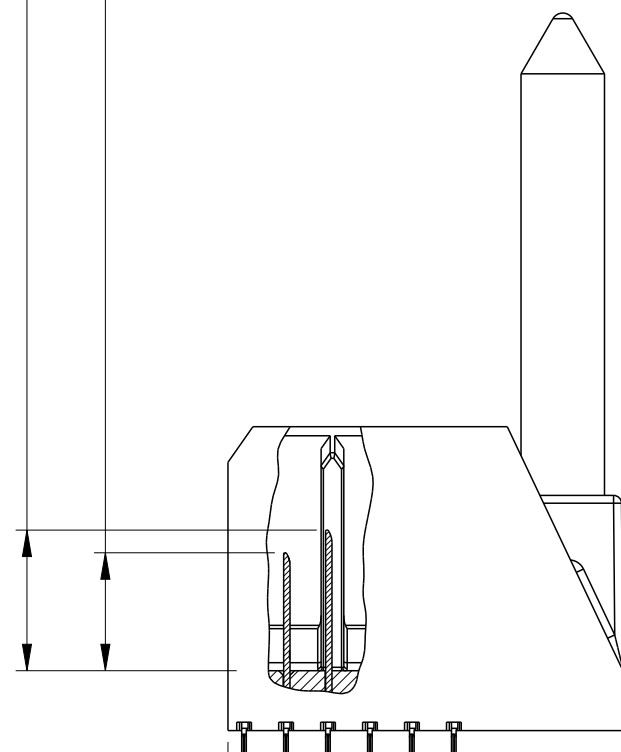


SEE NOTE 5



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



0.73

TO TOP SURFACE
OF DAUGHTERCARD

2.54

SEE NOTE 5

X_BP

2.70

5.36

8.06

10.72

13.42

16.08

18.78

1.60

4.26

6.96

9.62

12.32

14.98

17.68

20.34

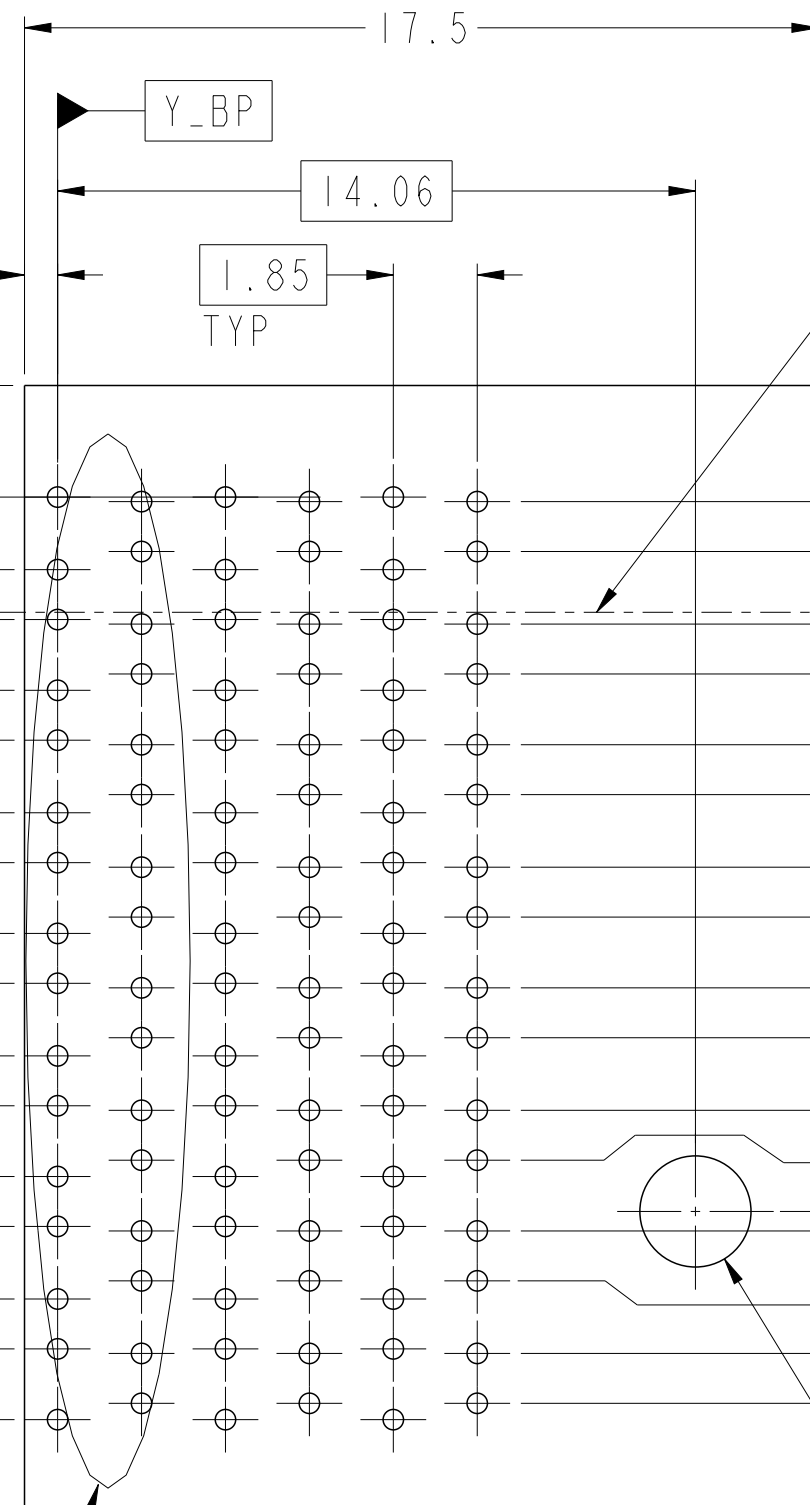
Y_BP

14.06

1.85
TYP

0.73

2.46



SEE DETAIL A
(SHEET 8)

NOMINAL MODULE OUTLINE

PCB HOLE PATTERN
COMPONENT SIDE
SCALE 6:1

TOP SURFACE OF
DAUGHTERCARD

Ø 2.55
2.35

Ø 0.10 X_BP Y_BP
SEE NOTE 11 & TABLE 1

ASSEMBLY BASE CONFIGURATION END DASH NO.	GUIDE PIN	POLARIZING KEY
	DIM 'R'	DIM 'S'
-X0X	31.6mm	22.8mm
-X4X	25.7mm	20.0mm

spec ref	SEE NOTES	dr	Jim Swain	2009/03/03	projection	MM	size	A2	scale	3:1
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED	eng	Michael Song	2016/06/01	chr	Heaven Cen	ecm no	ELX-DG-24191-1	rel level	Released
ASME Y14.5		appr	Pei-Ming Zheng	2016/06/15	product family	XCede	rel level	Released	rev	G
surface	linear	0.X	±0.2	0.XX	±0.10	0.XXX	±0.050	angular	0°	±°
ASME Y14.5		cat. no.	SEE P/N TREE	Product	- Customer Drw	sheet	4 of 8			

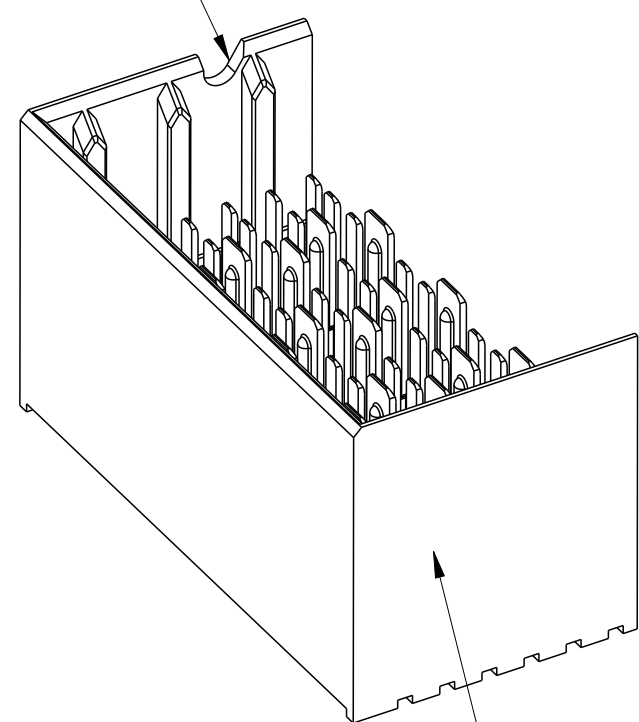
PDS: Rev: G

STATUS: Released

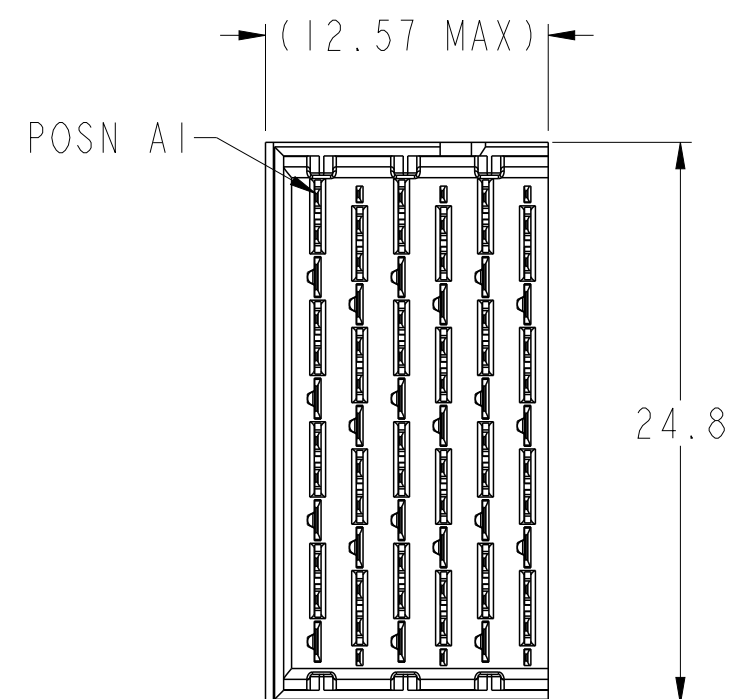
Printed: Jun 15, 2016

LEFT WALL MODULE

SEE NOTE 8

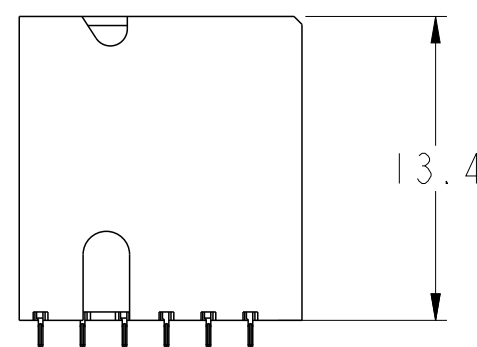
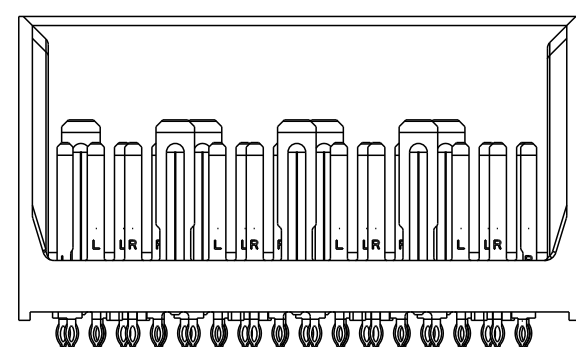
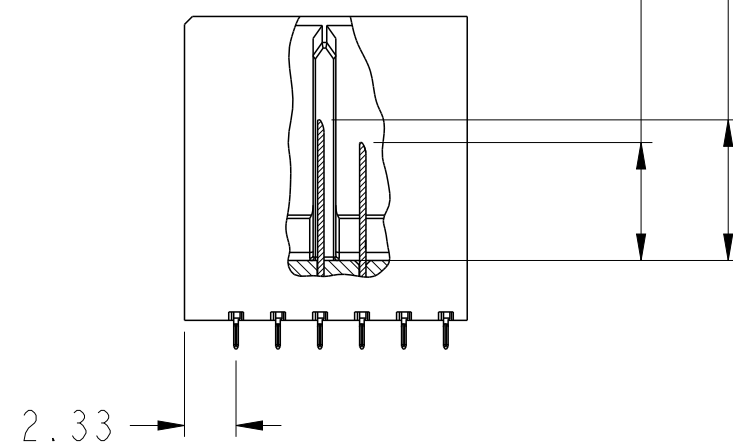


SEE NOTE 5

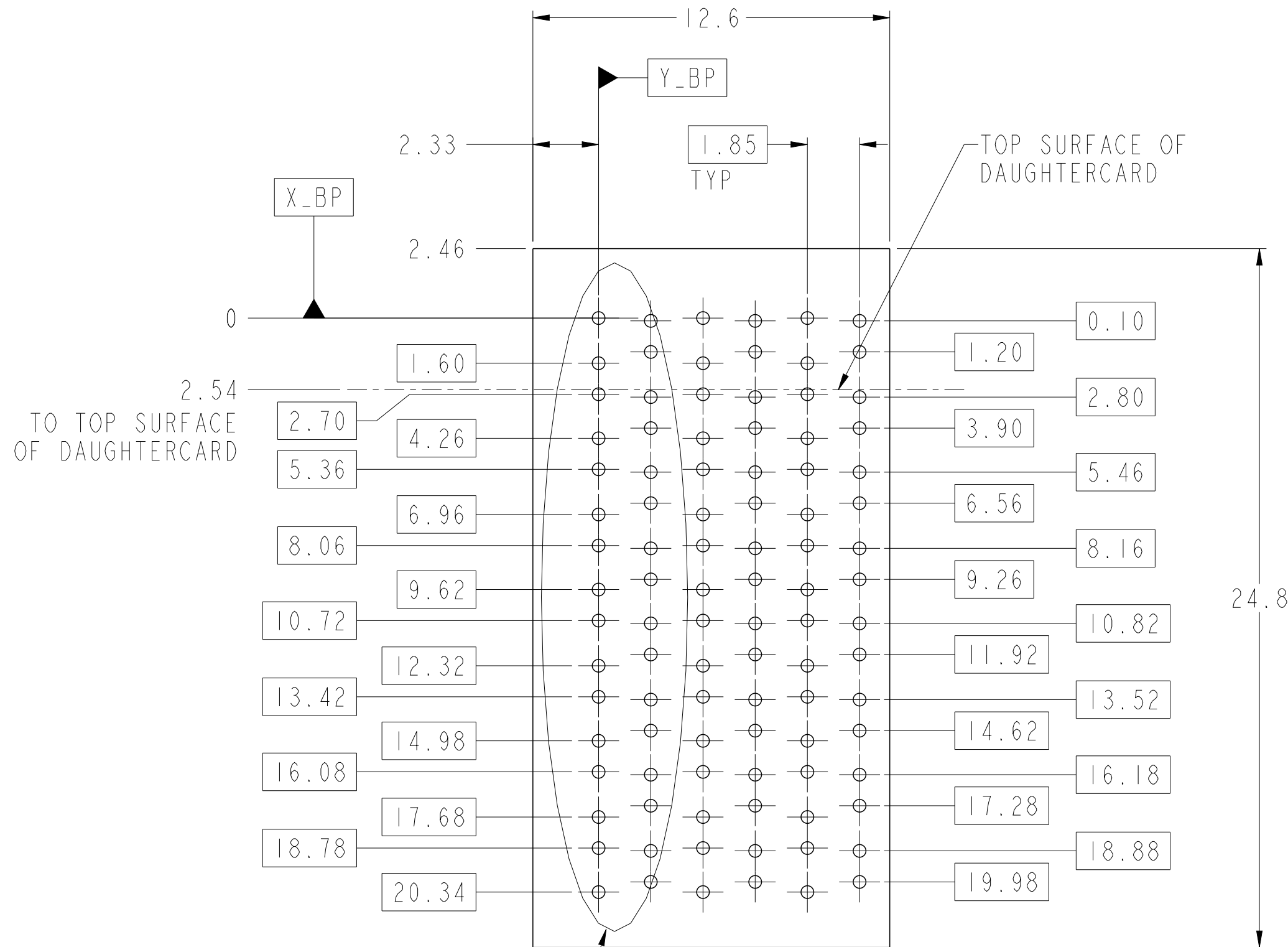


6.2 (4MM WIPE WIDE GROUNDS)
5.2 (3MM WIPE WIDE GROUNDS)

5.2 (3MM SMALL END GROUNDS)
5.2 (3MM WIPE SIGNALS)
4.2 (2MM WIPE SIGNALS)
SEE P/N TREE

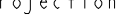


TAIL LENGTH
SEE NOTE 12



SEE DETAIL A
(SHEET 8)

PCB HOLE PATTERN
COMPONENT SIDE
SCALE 6:1

spec ref	SEE NOTES		dr	Jim Swain	2009/03/03		MM	size	A2	scale	3:1			
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED		eng	Michael Song	2016/06/01			ecn no	ELX-DG-24191-1					
ASME Y14.5			chr	Heaven Cen	2016/06/08			product family	XCede	rel level	Released			
			appr	Pei-Ming Zheng	2016/06/15									
surface		linear	0.X	±0.2	Amphenol FCI	title	MODULE ASSEMBLY VERTICAL HEADER, 6-COLUMN, 4-PAIR				dwg no	10091767	rev	G
			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			

PDS: Rev :G

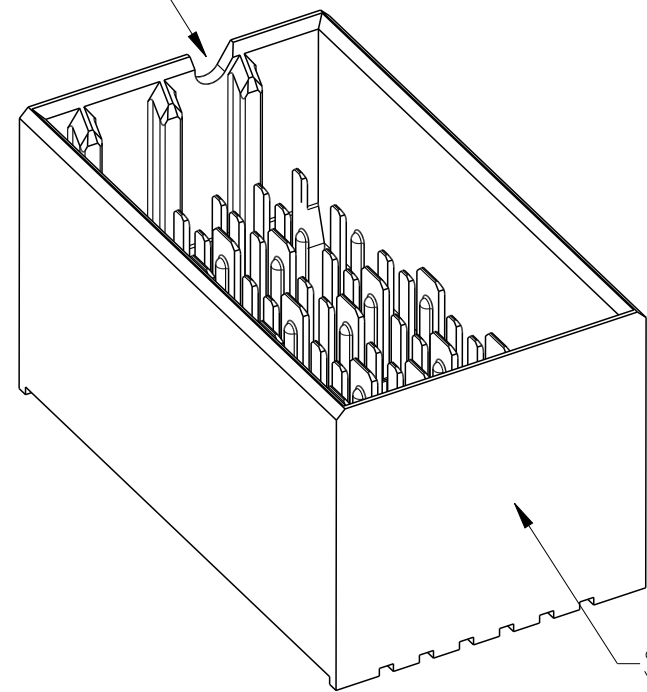
STATUS:Released

Printed: Jun 15, 2016

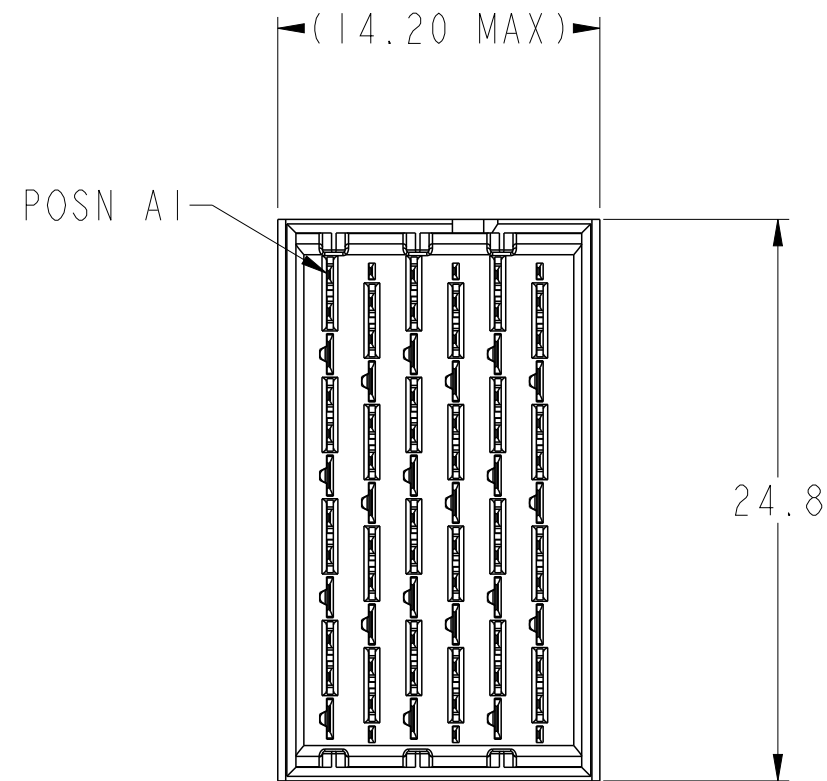
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4-WALL MODULE

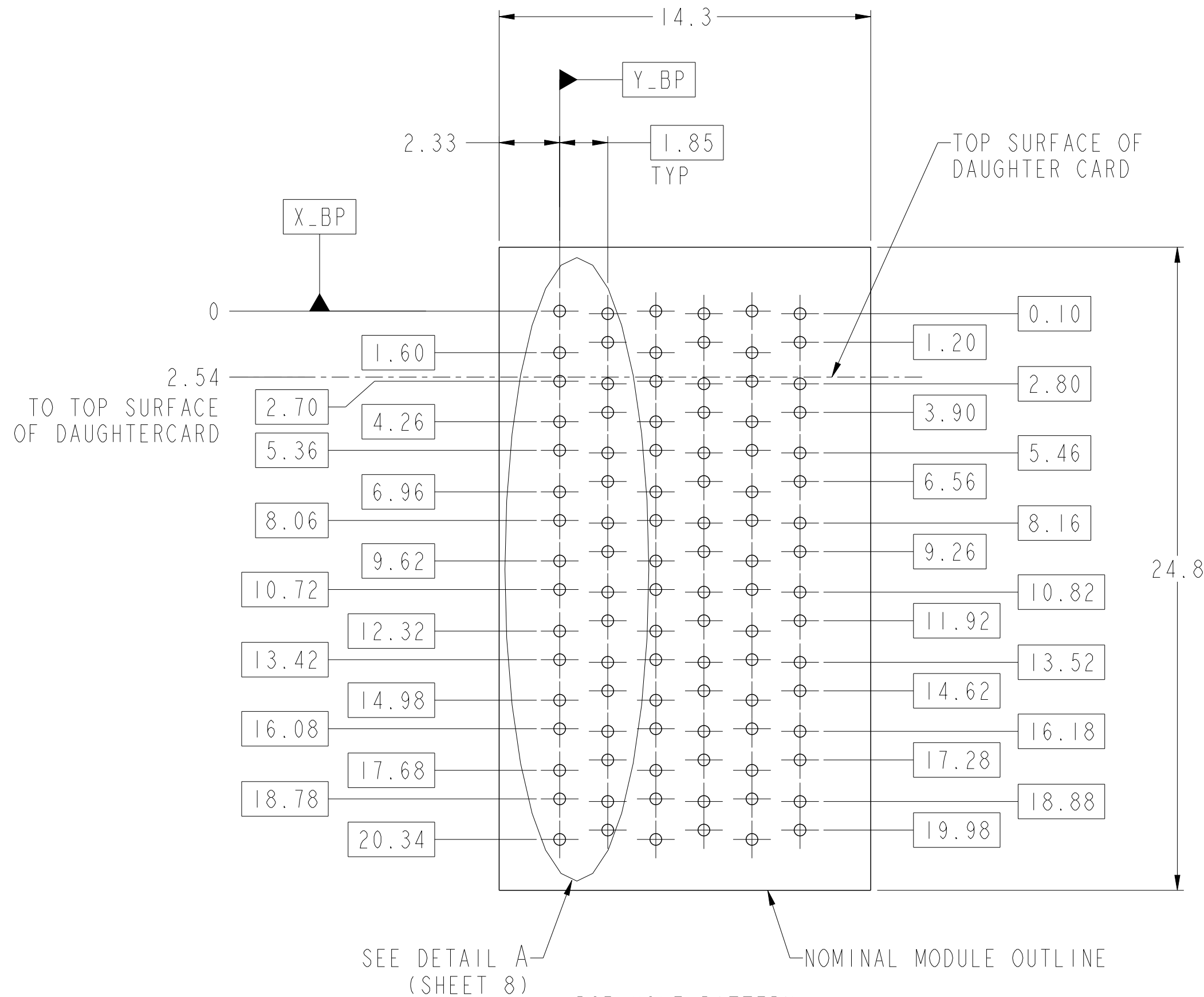
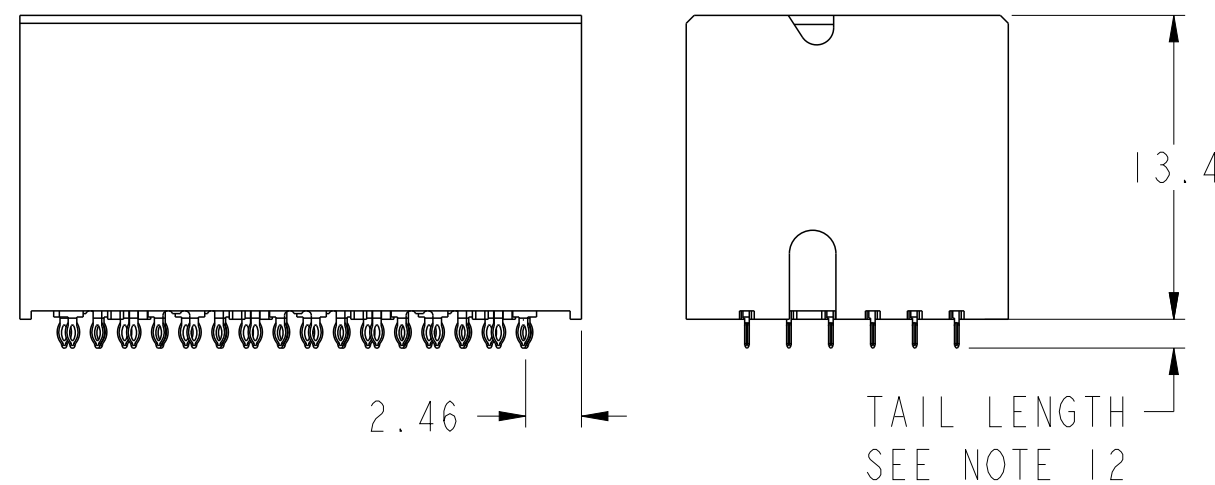
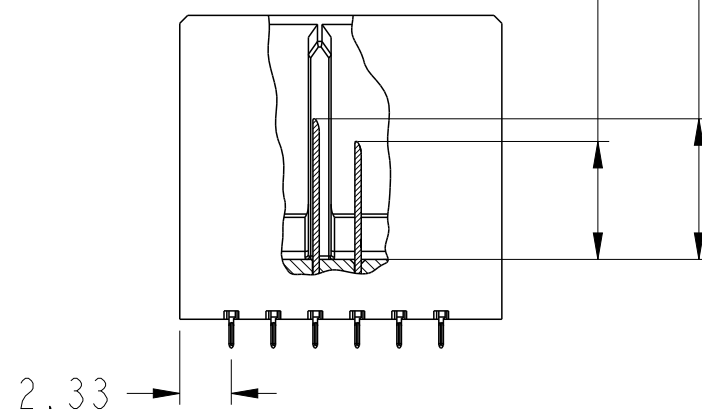
SEE NOTE 8



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



PCB HOLE PATTERN
COMPONENT SIDE
SCALE 6:1

spec ref		SEE NOTES		dr		Jim Swain		2009/03/03		projection		MM		size		A2		scale		4:1	
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED		eng		Michael Song		2016/06/01						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		product family		-									
surface		linear		Amphenol FCI		title		MODULE ASSEMBLY		dwg no		10091767		rev		G					
		0.X																±0.2			
		0.XX																±0.10			
ASME Y14.5		angular		0°		±°		0.XXX		±0.050											
								cat. no.		-		Product - Customer Drw				sheet 7 of 8					

PDS: Rev :G

STATUS:Released

Printed: Jun 15, 2016

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