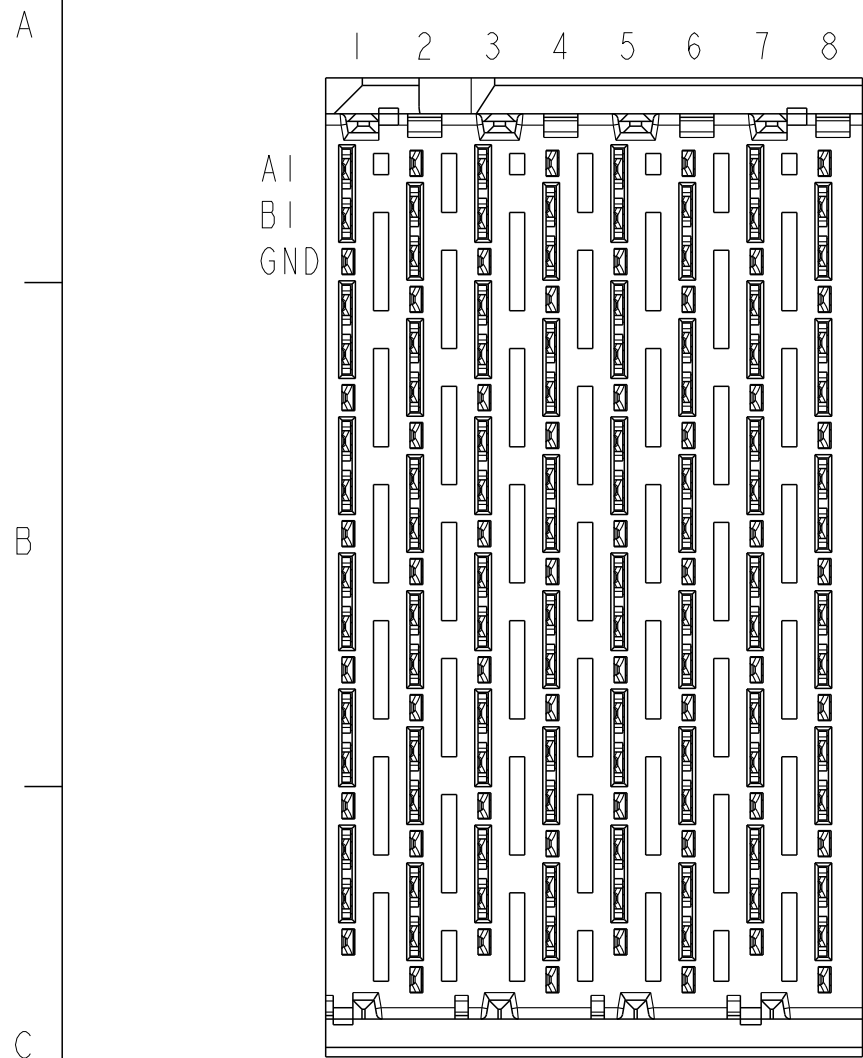
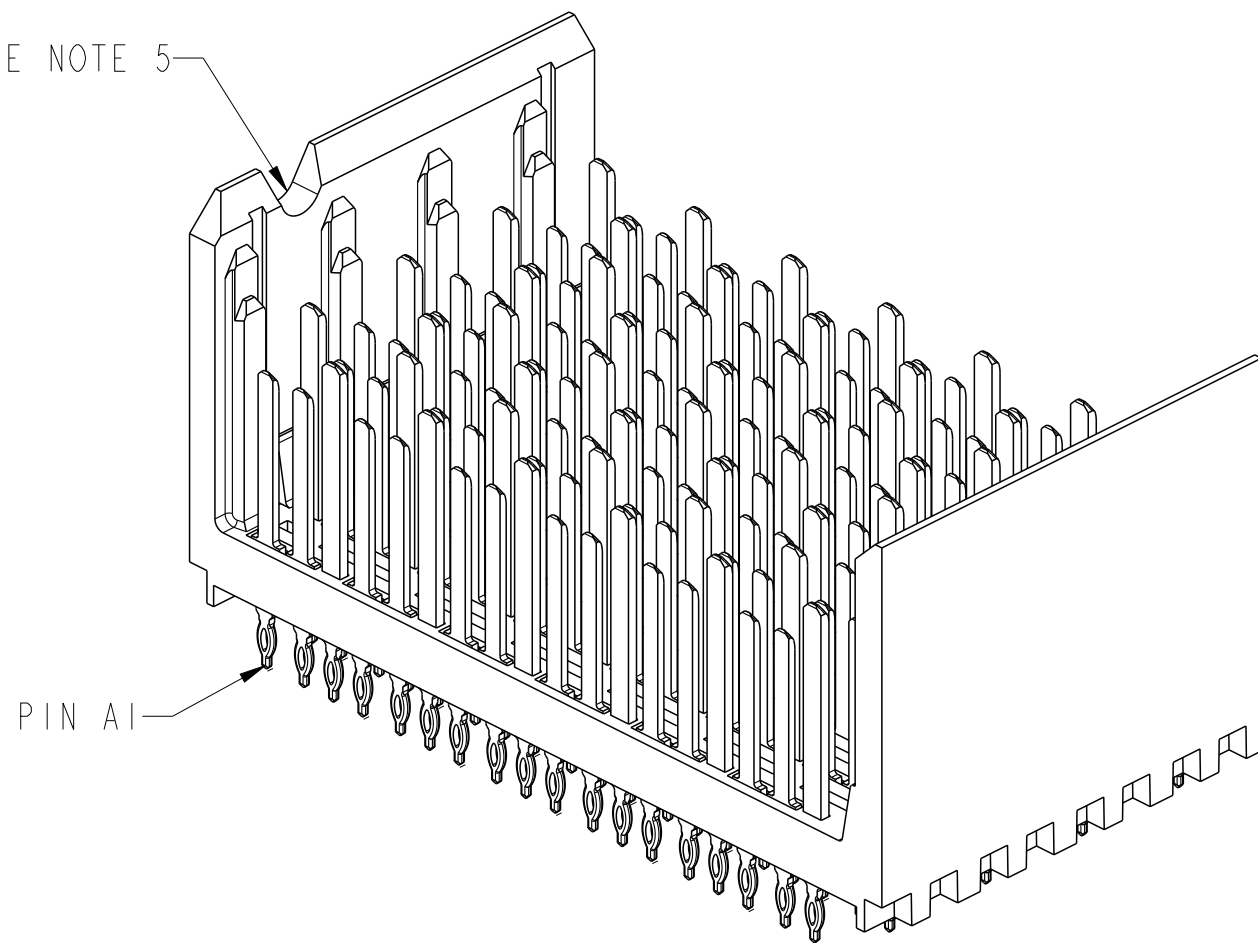
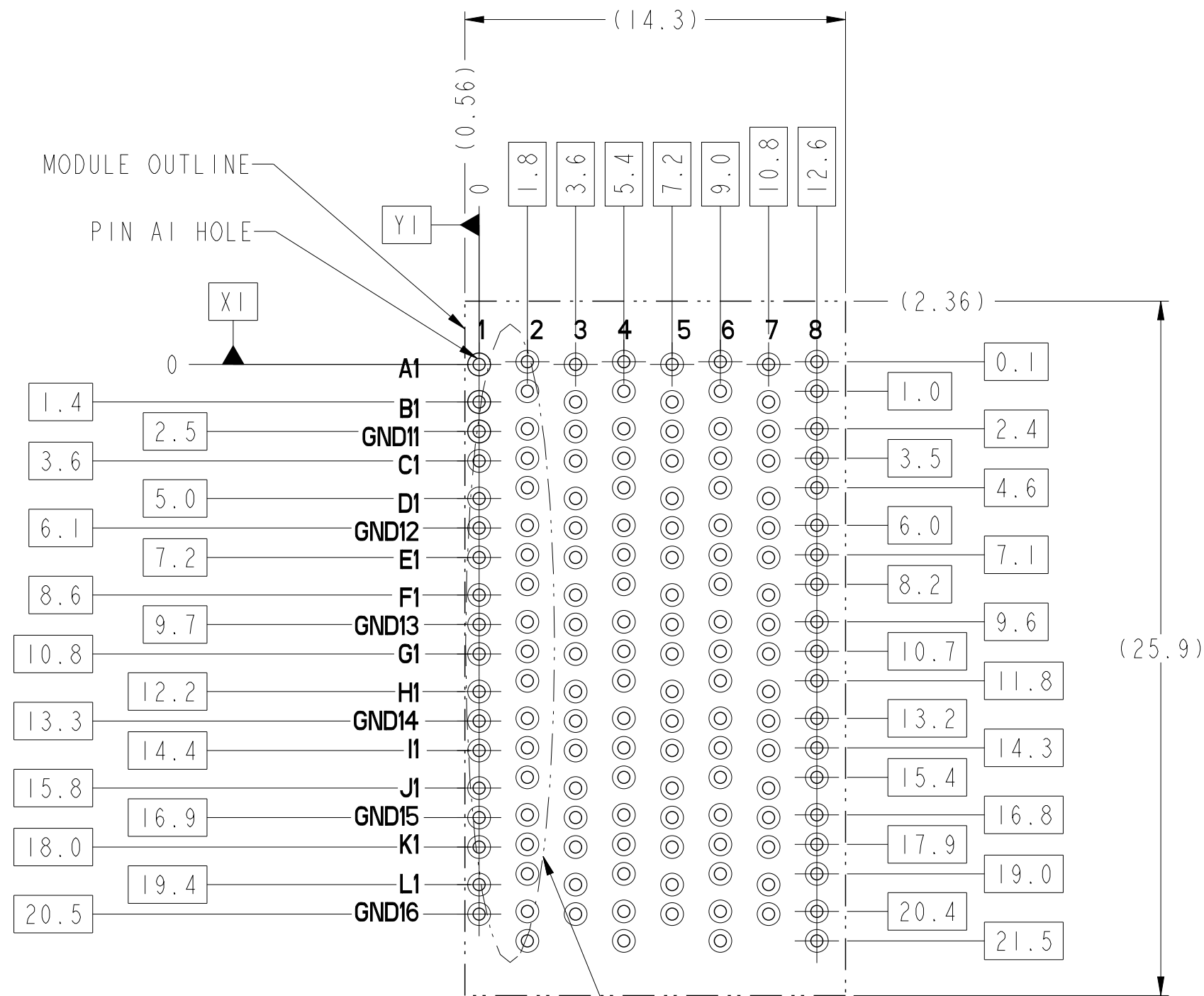




SEE NOTE 5



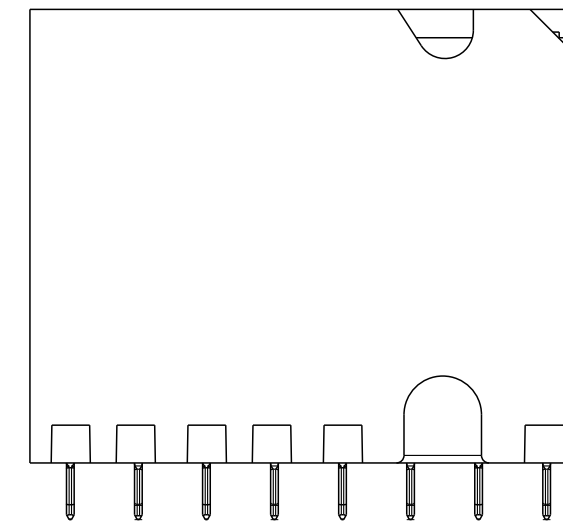
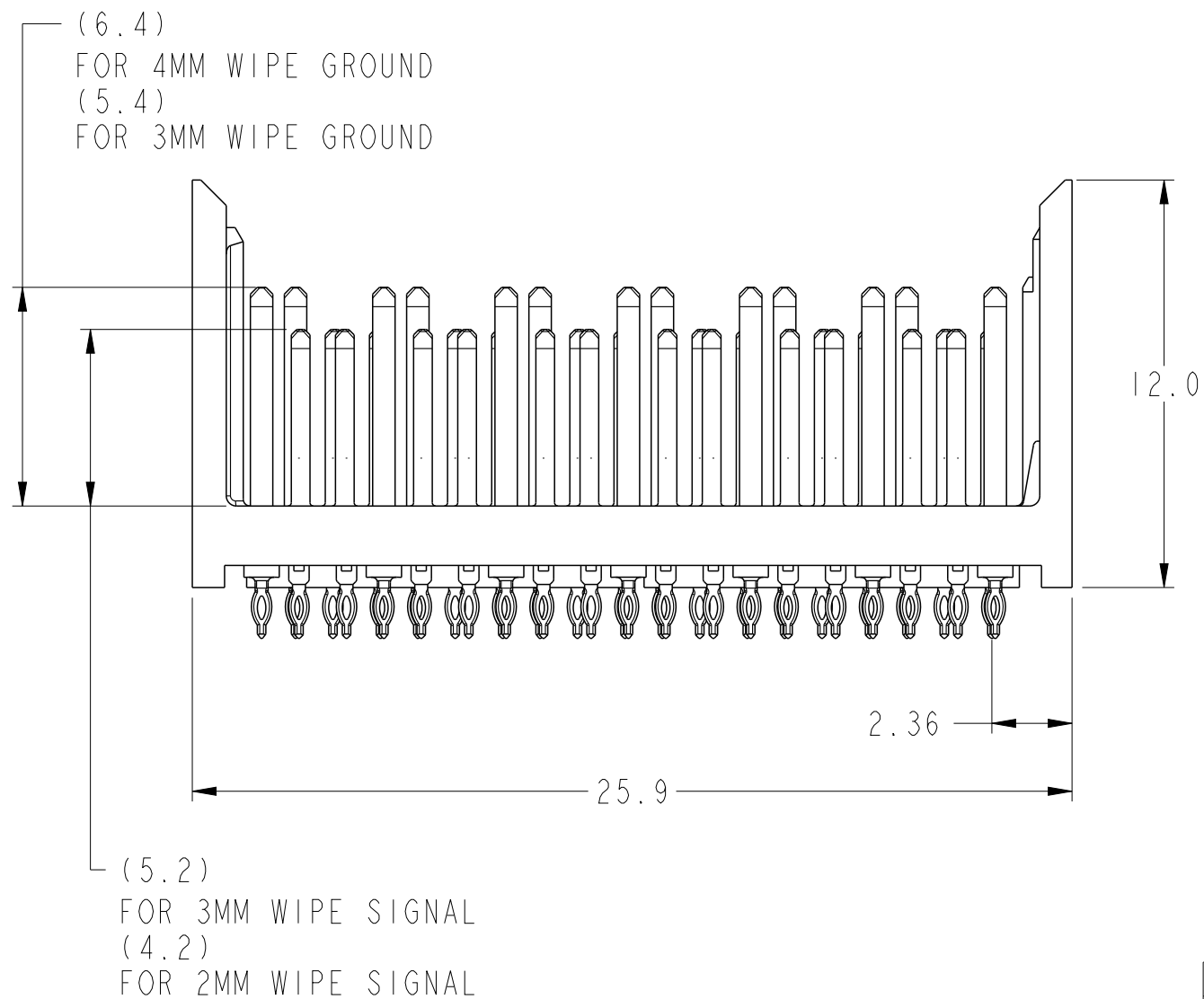
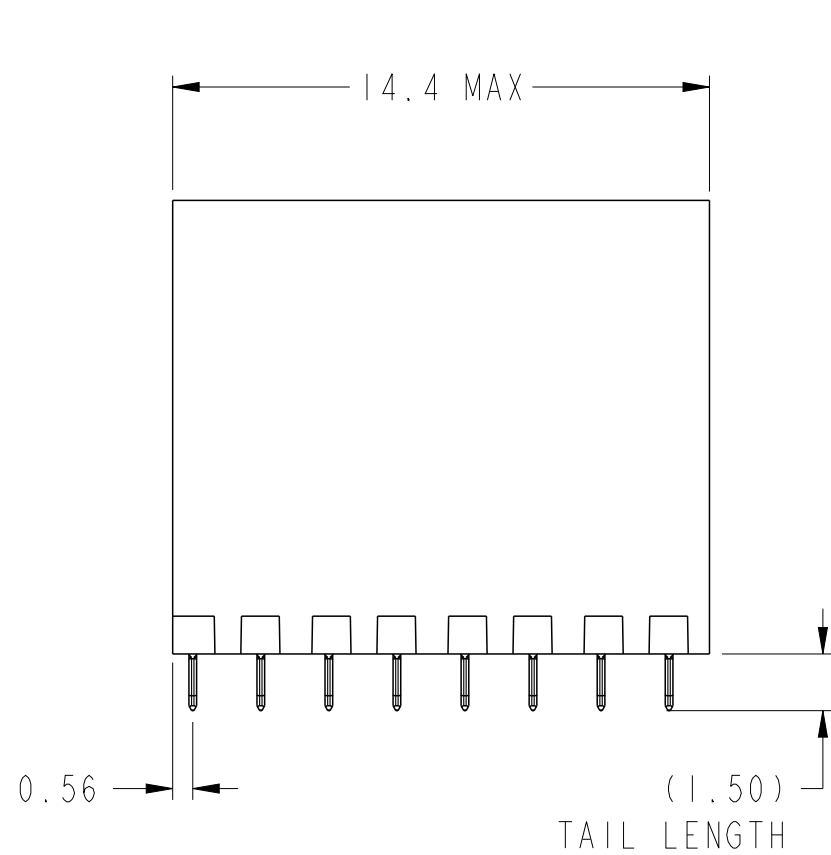
OPEN WALL MODULE

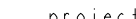


SEE DETAIL A
ON SHEET 8 FOR PINOUT DETAILS

BP HOLE PATTERN COMPONENT SIDE

OPEN WALL MODULE BACKPLANE FOOTPRINT



spec ref	-		dr	Yong-Keat Lim	2012/02/23		projection MM 	size	A2	scale	5:1		
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED		eng	Sandar Soe	2016/03/08			ecn no	ELX-S-17624-1				
ASME Y14.5			chr	-	-			rel level	Released				
			appr	Chen-Hong Tan	2016/03/17	product family		XCEDE HD					
surface 	linear	0.X	±0.3		title	VERTICAL HEADER ASSEMBLY				dwg no	10120132	rev	C
		0.XX	±0.10			XCEDE HD 6 PAIR, 8 COLUMN							
		0.XXX	±0.05										
ASME Y14.5	angular	0°	±2°	www.fci.com	cat. no.	-	Product - Customer Drw				sheet 2 of 8		

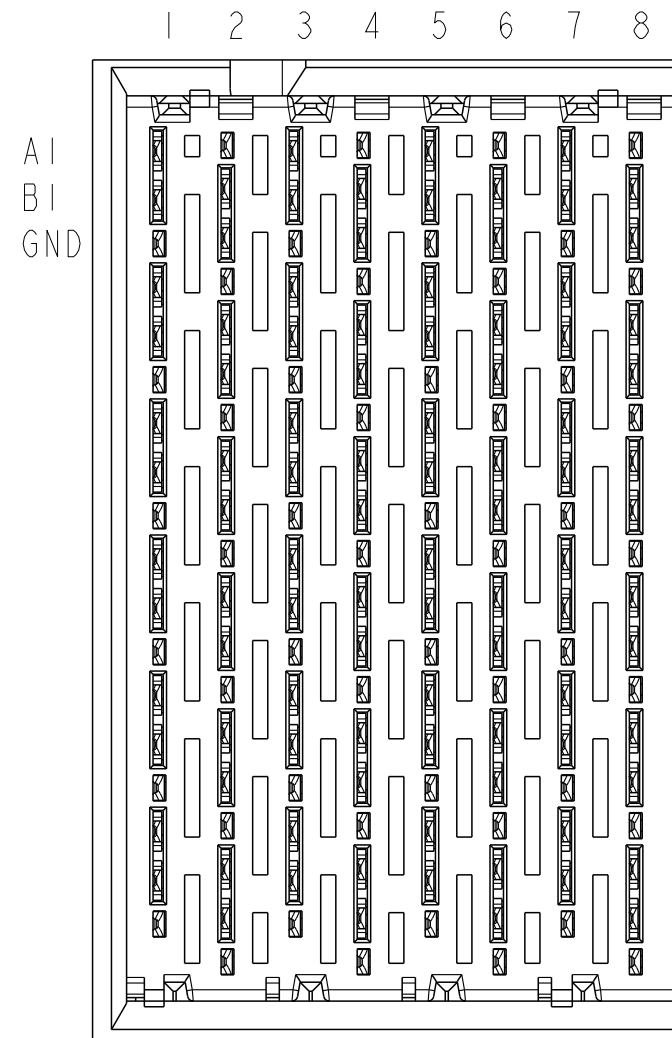
PDS: Rev :C

STATUS:Released

Printed: Mar 17, 2016

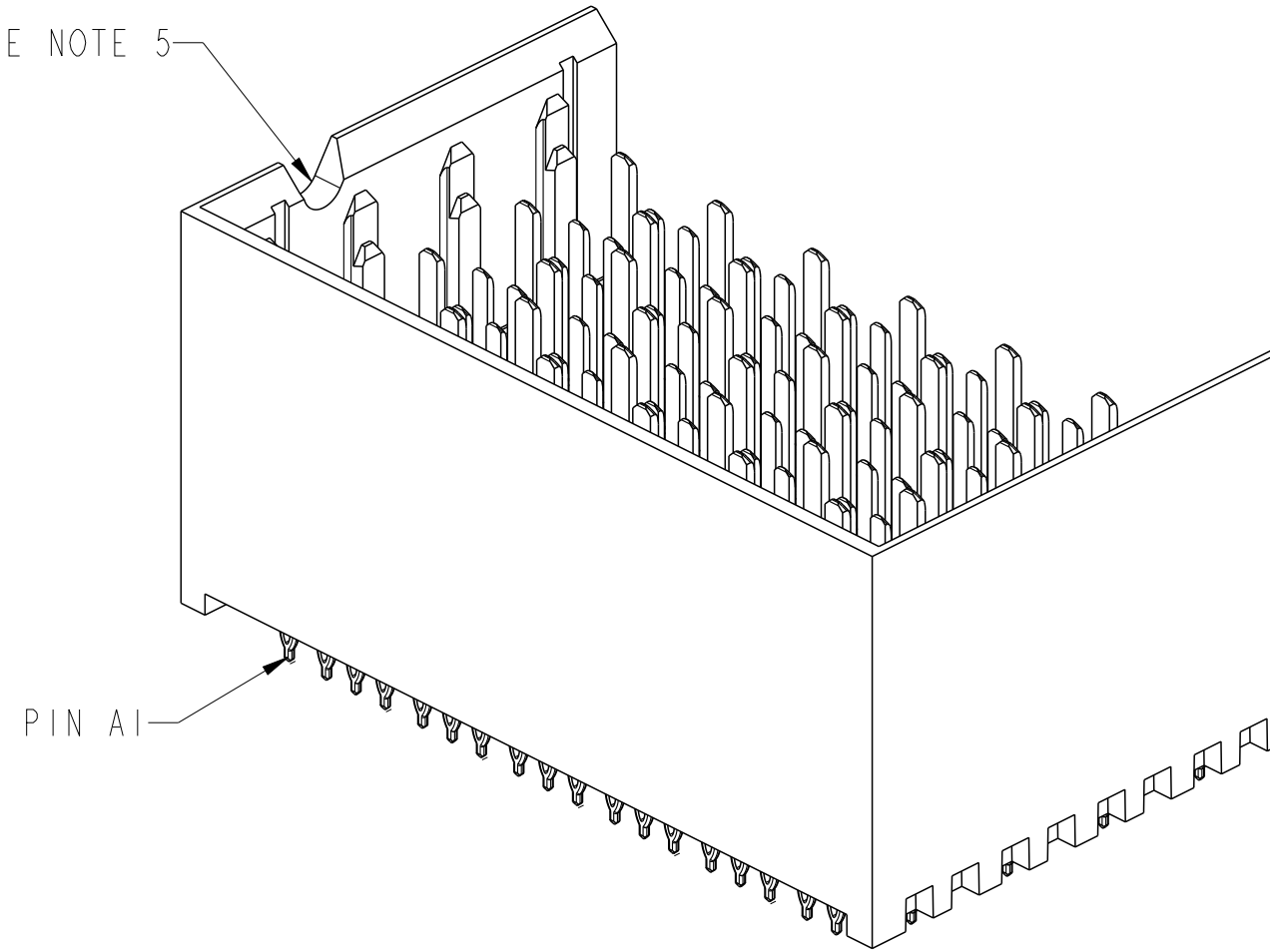
Amphenol
FCI

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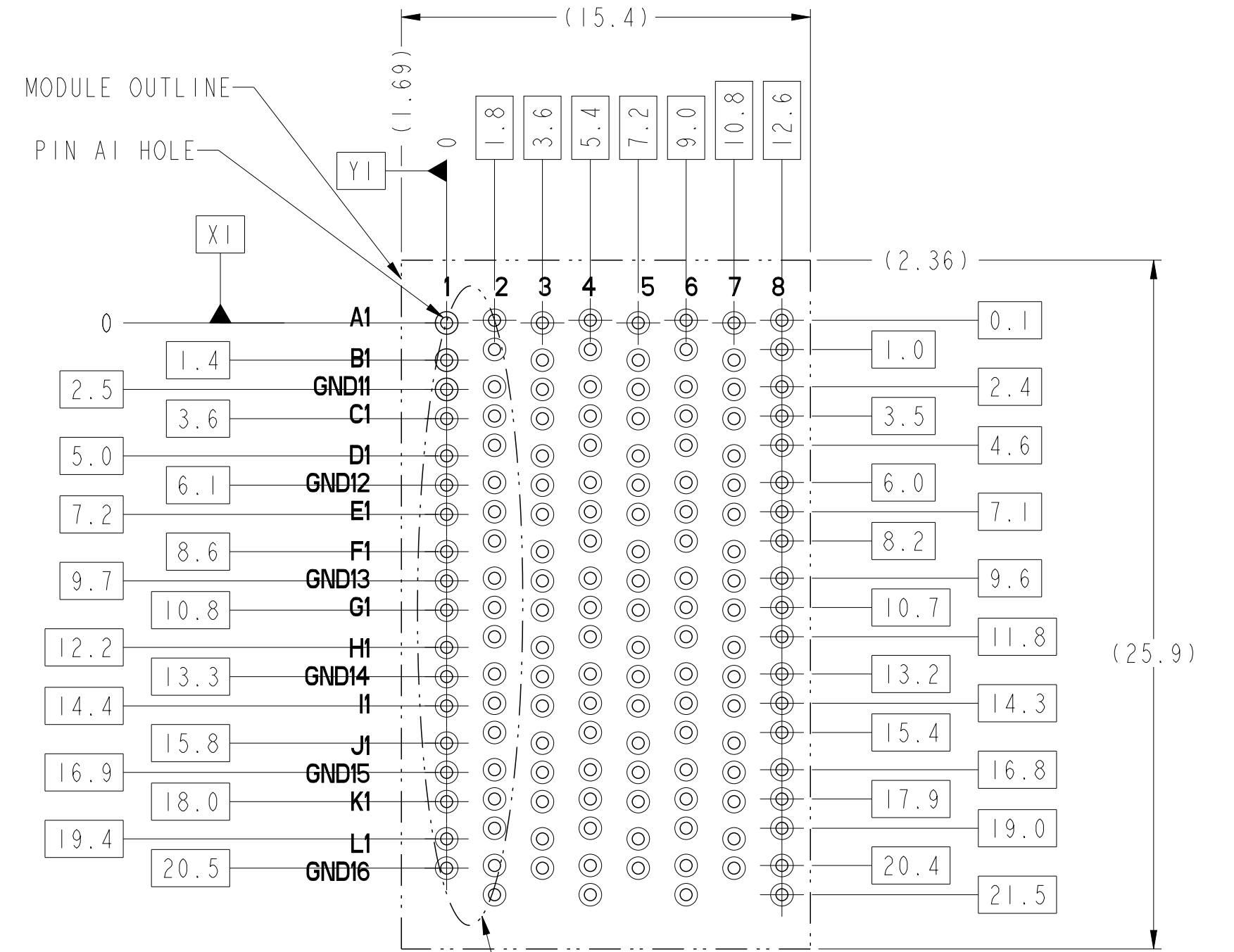


LEFT WALL MODULE

SEE NOTE 5



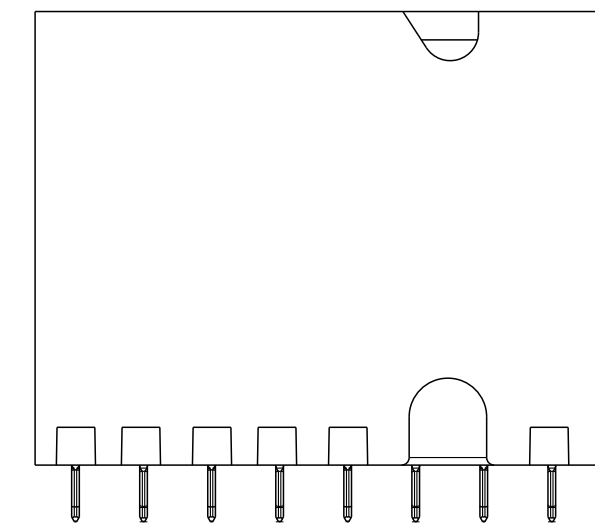
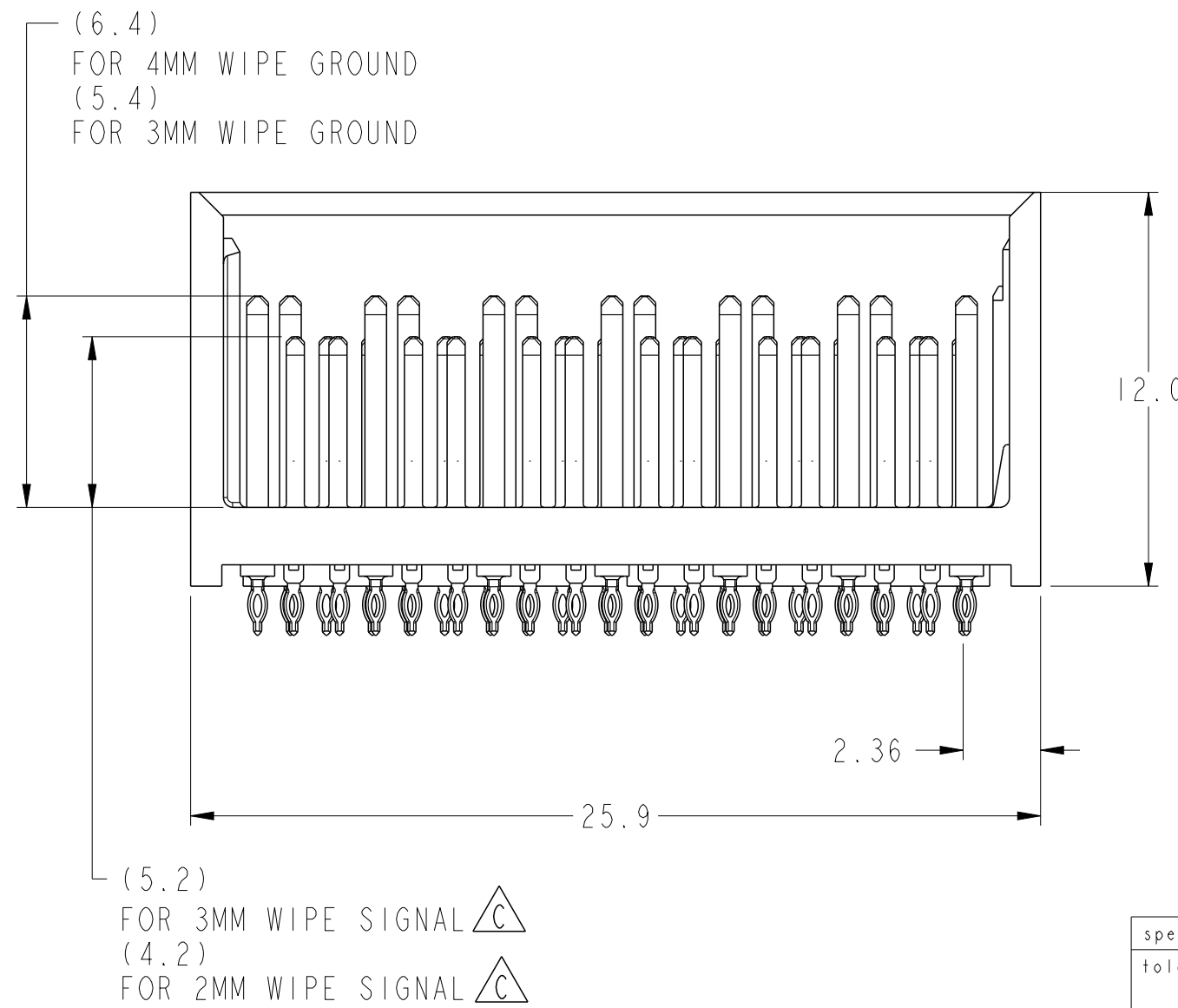
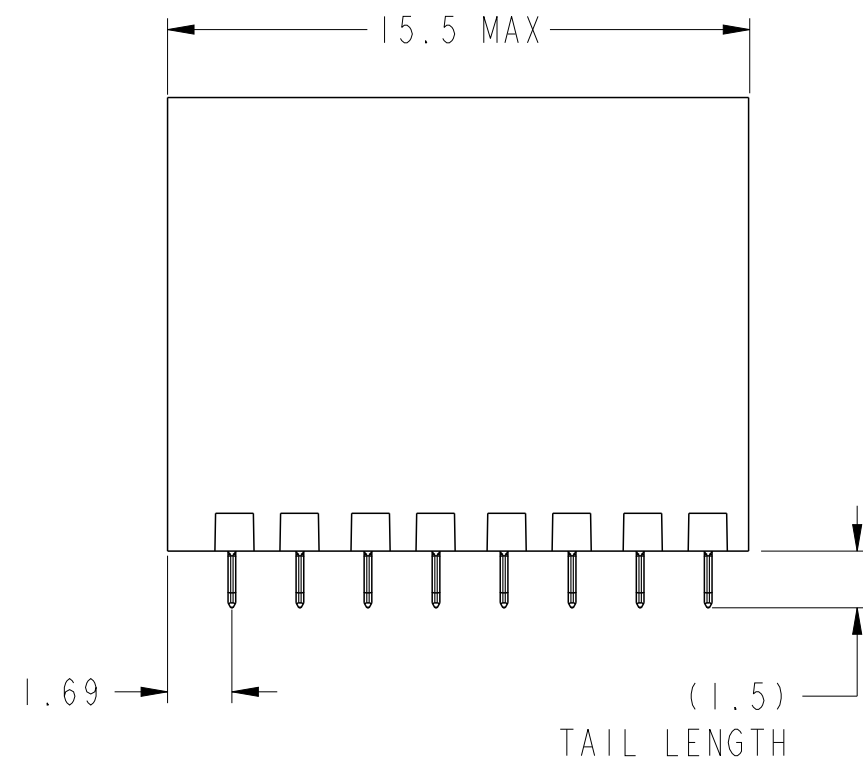
PIN A1

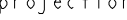


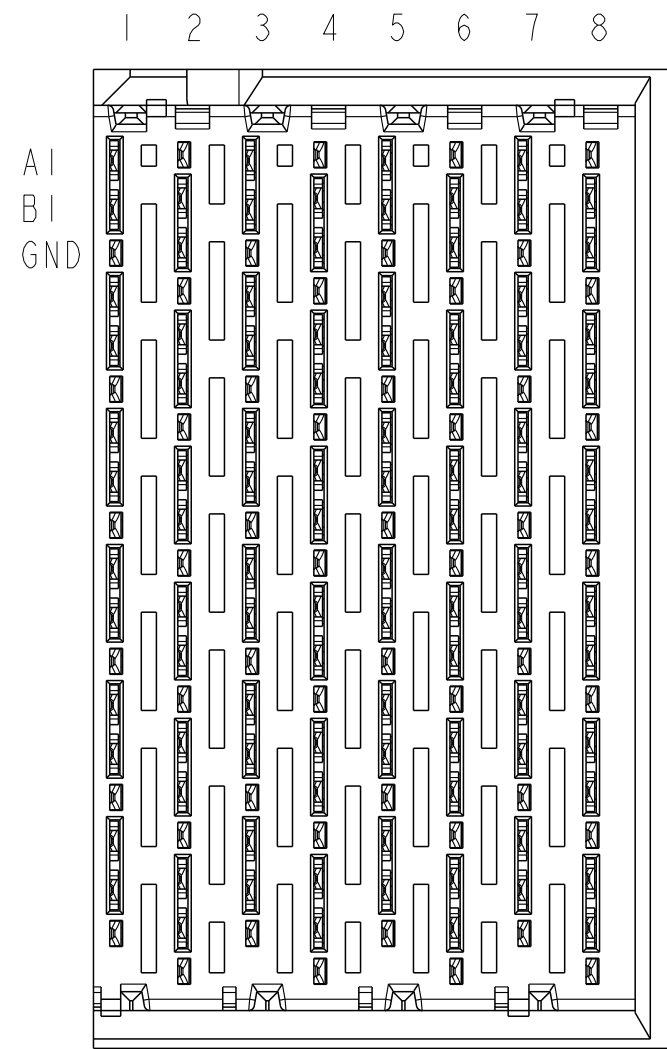
SEE DETAIL A
ON SHEET 8 FOR PINOUT DETAILS

BP HOLE PATTERN COMPONENT SIDE

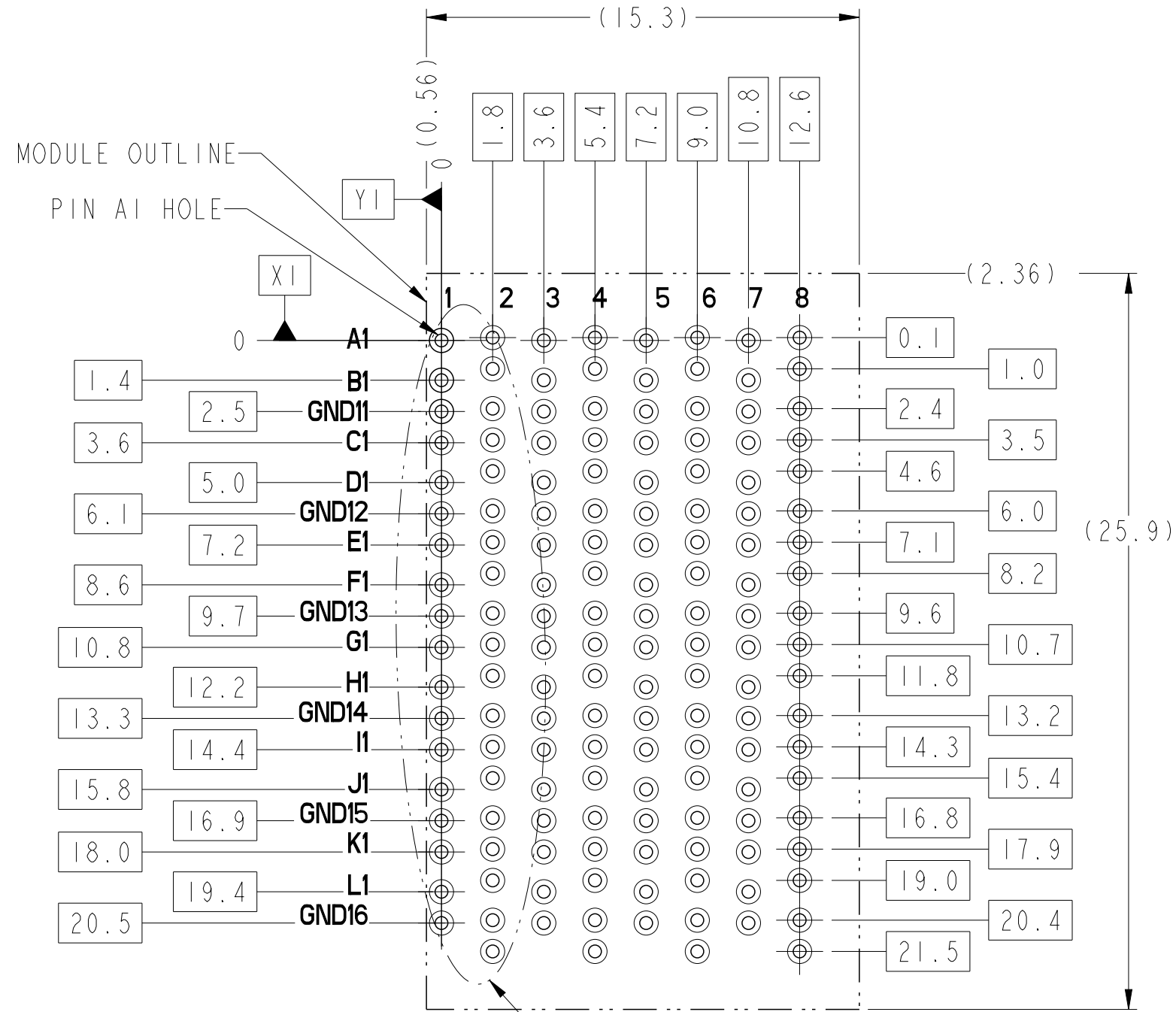
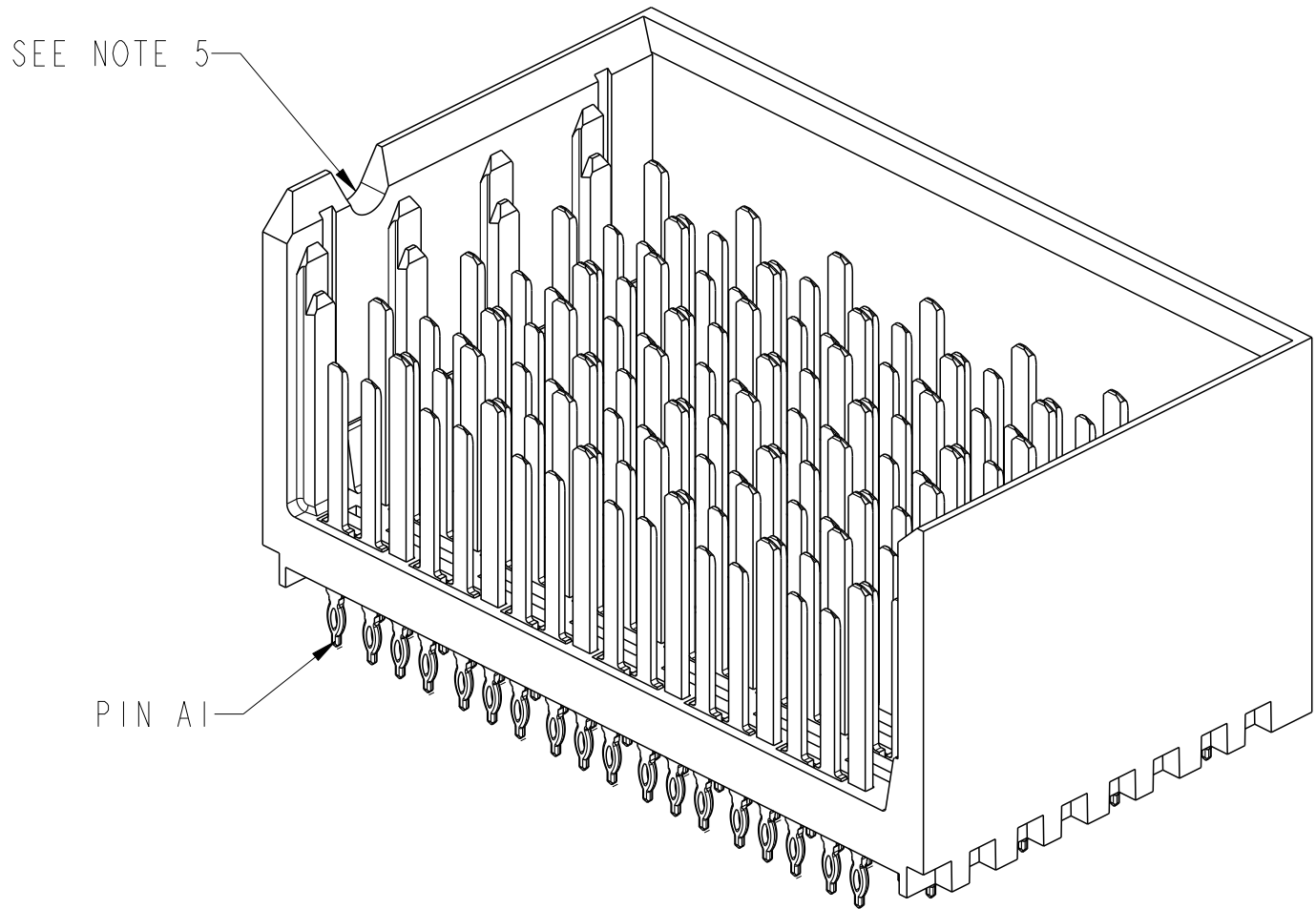
LEFT WALL MODULE BACKPLANE FOOTPRINT



spec ref		-		dr	Yong-Keat Lim	2012/02/23	projection 	MM 	size	A2	scale	5:1
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED			eng	Sandar Soe	2016/03/08			ecn no	ELX-S-17624-1		
ASME Y14.5				chr	-	-			product family	XCED HD		
				appr	Chen-Hong Tan	2016/03/17	rel level Released					
surface 	linear	0.X	±0.3	Amphenol FCi	title	VERTICAL HEADER ASSEMBLY XCED HD 6 PAIR, 8 COLUMN			dwg no	10120132		rev C
		0.XX	±0.10									
		0.XXX	±0.05									
ASME Y14.5	angular	0°	±2°	www.fci.com	cat. no.	-	Product - Customer Drw		sheet 3 of 8			



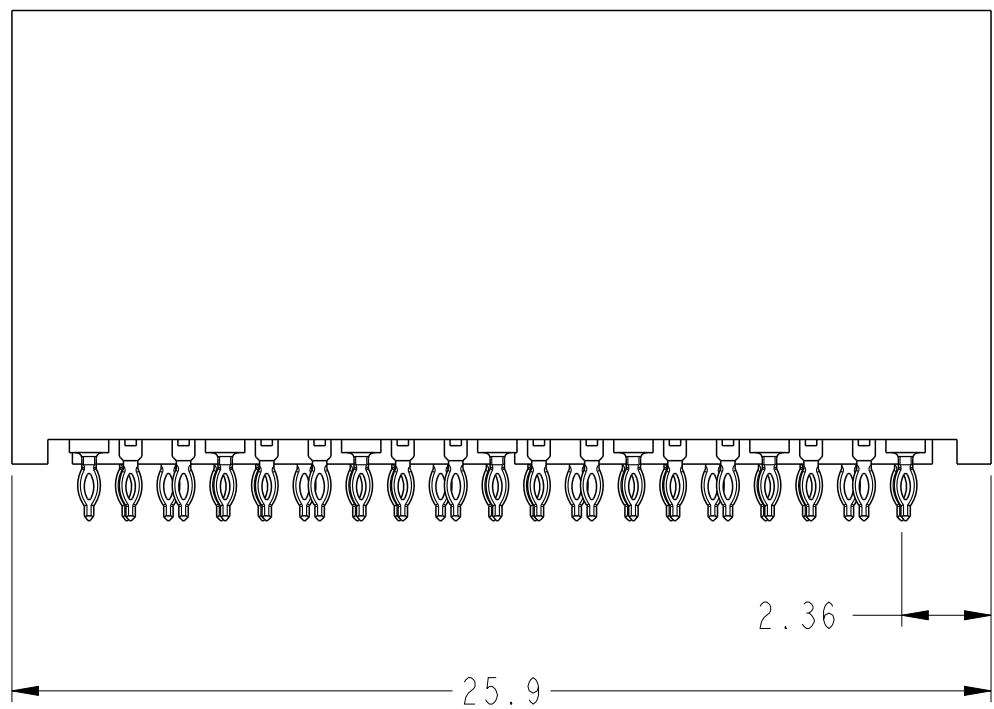
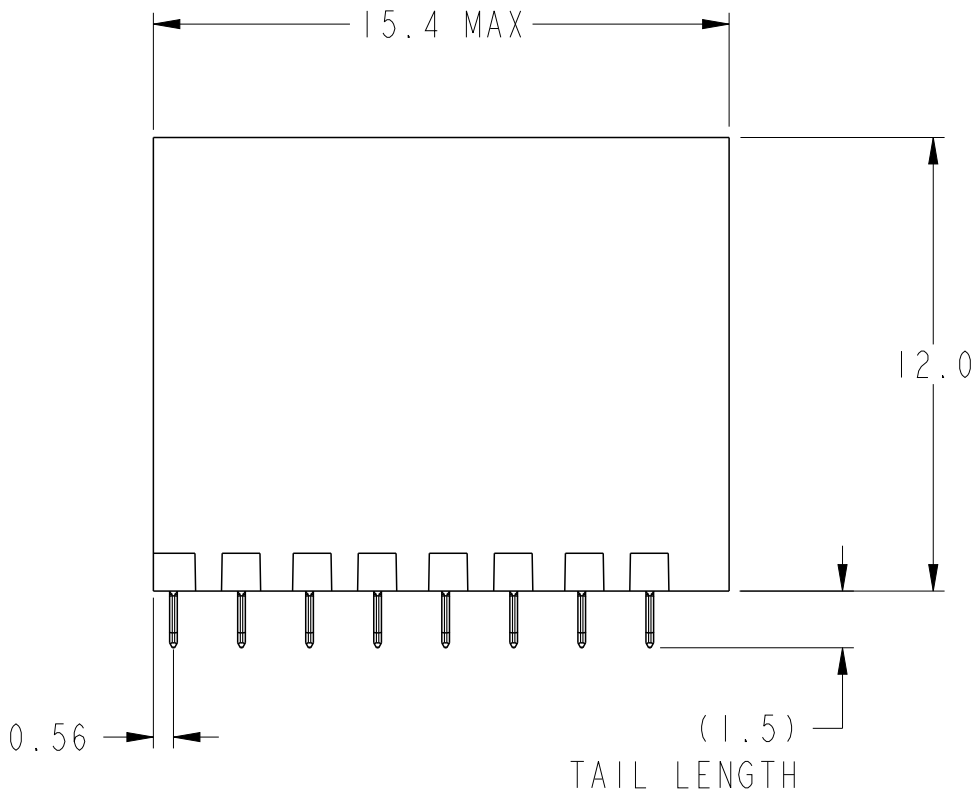
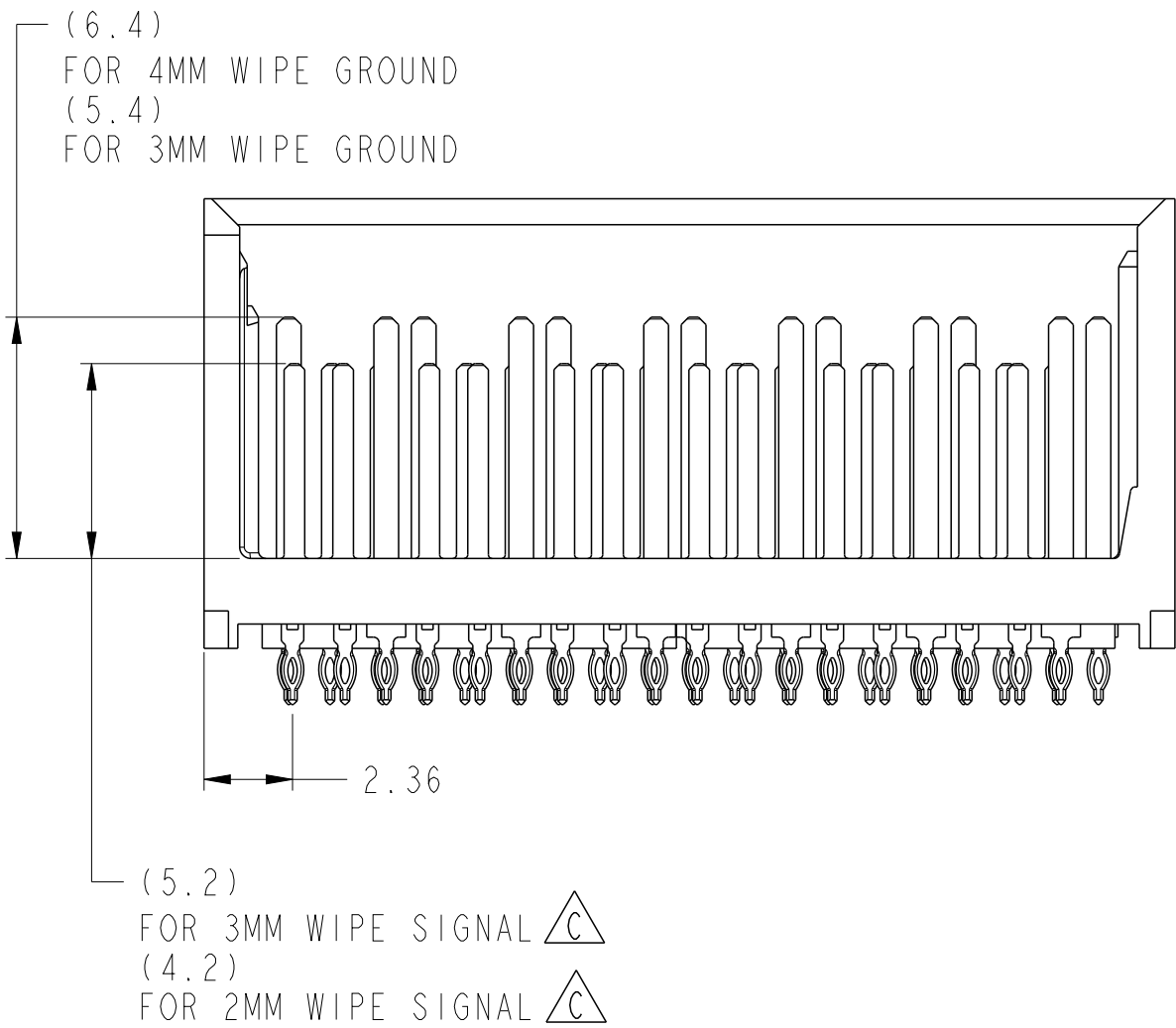
RIGHT WALL MODULE



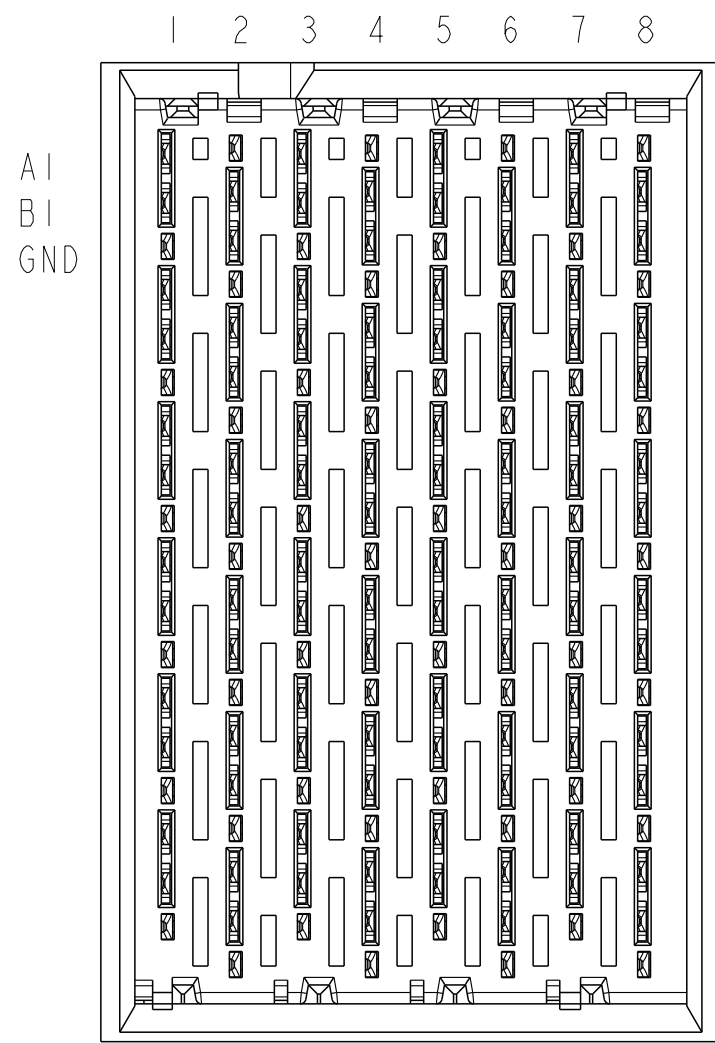
SEE DETAIL A
ON SHEET 8 FOR PINOUT DETAILS

BP HOLE PATTERN COMPONENT SIDE

RIGHT WALL MODULE BACKPLANE FOOTPRINT

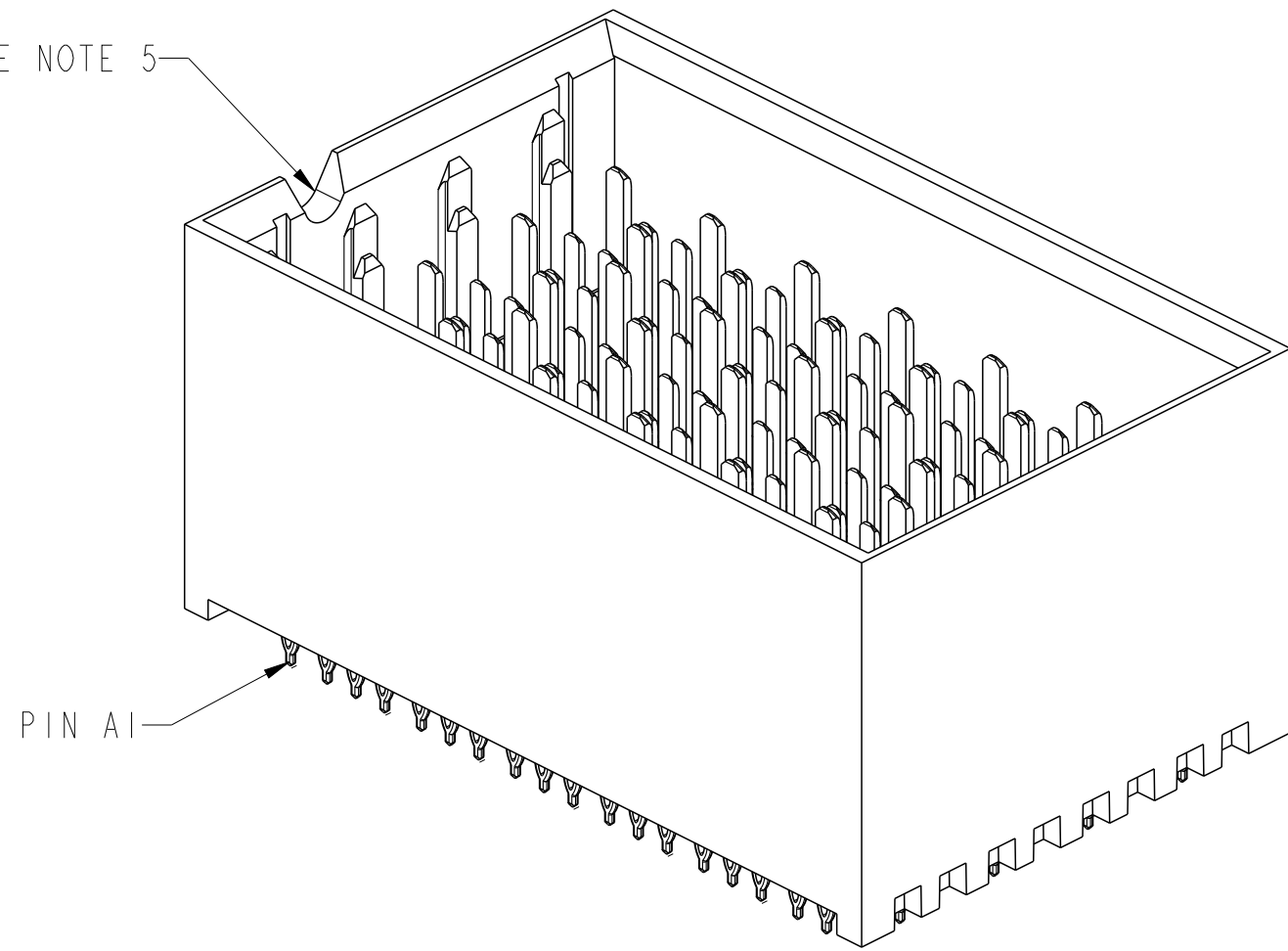


spec ref -				dr Yong-Keat Lim		2012/02/23		projection		MM		size A2		scale 5:1							
tolerance std -				eng Sandar Soe		2016/03/08						ecn no		ELX-S-17624-1							
ASME Y14.5				TOLERANCES UNLESS OTHERWISE SPECIFIED		chr -						-		rel level		Released					
				appr Chen-Hong Tan		2016/03/17						product family		XCEDE HD							
surface		linear		0.X		±0.3		Amphenol FCI		title		VERTICAL HEADER ASSEMBLY		dwg no		10120132		rev		C	
				0.XX		±0.10															
				0.XXX		±0.05															
ASME Y14.5		angular		0°		±2°		www.fci.com		cat. no.		-		Product - Customer Drw		sheet 4 of 8					

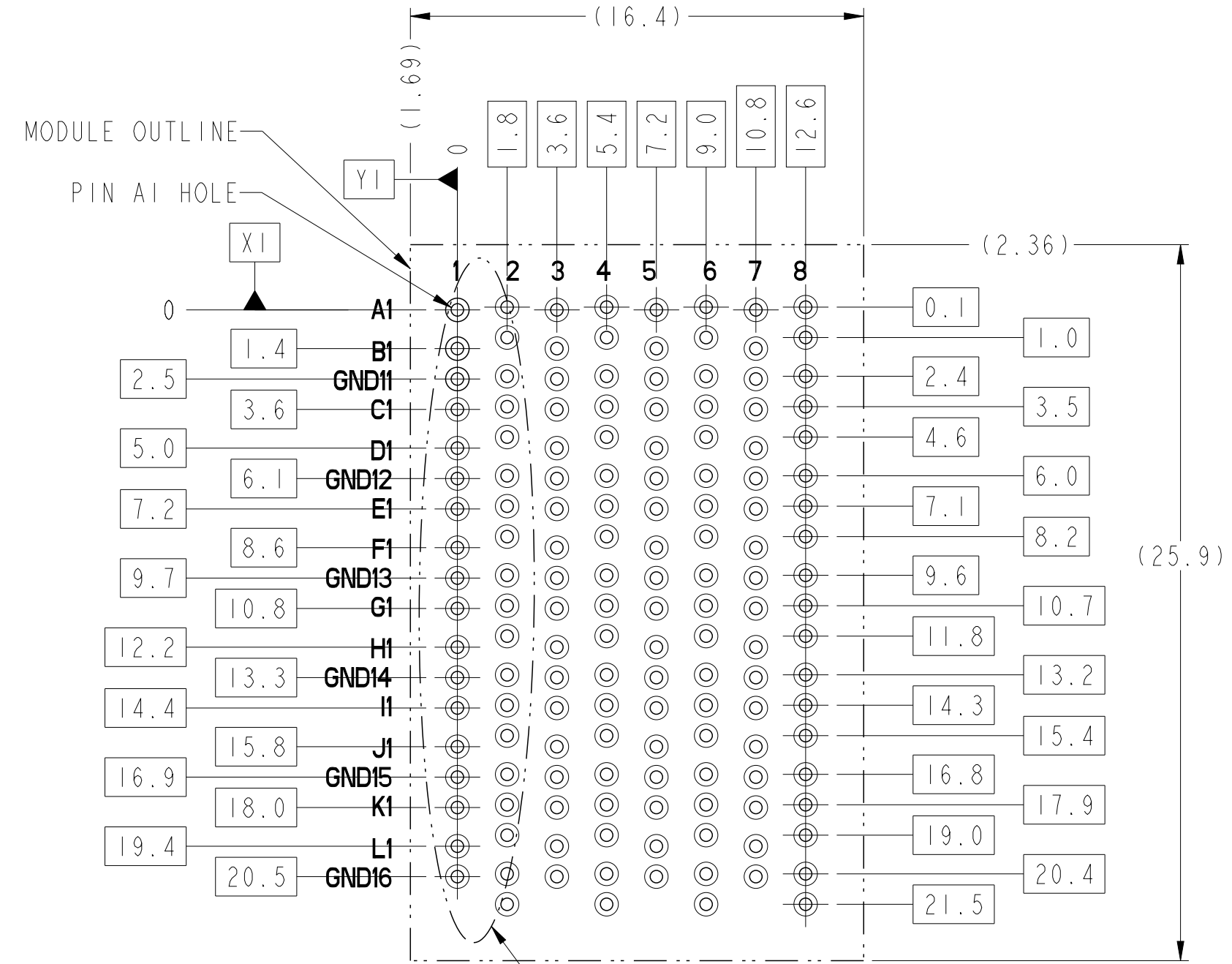


FOUR WALL MODULE

SEE NOTE 5



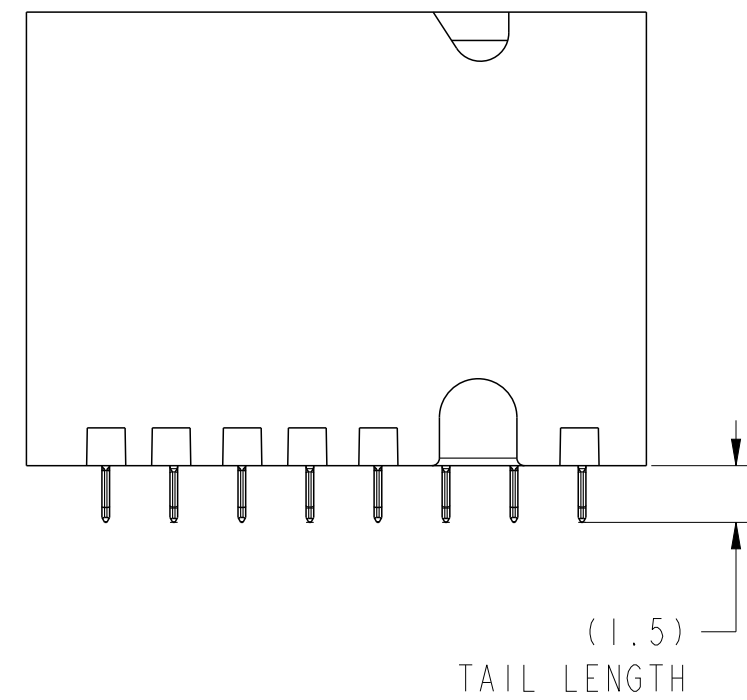
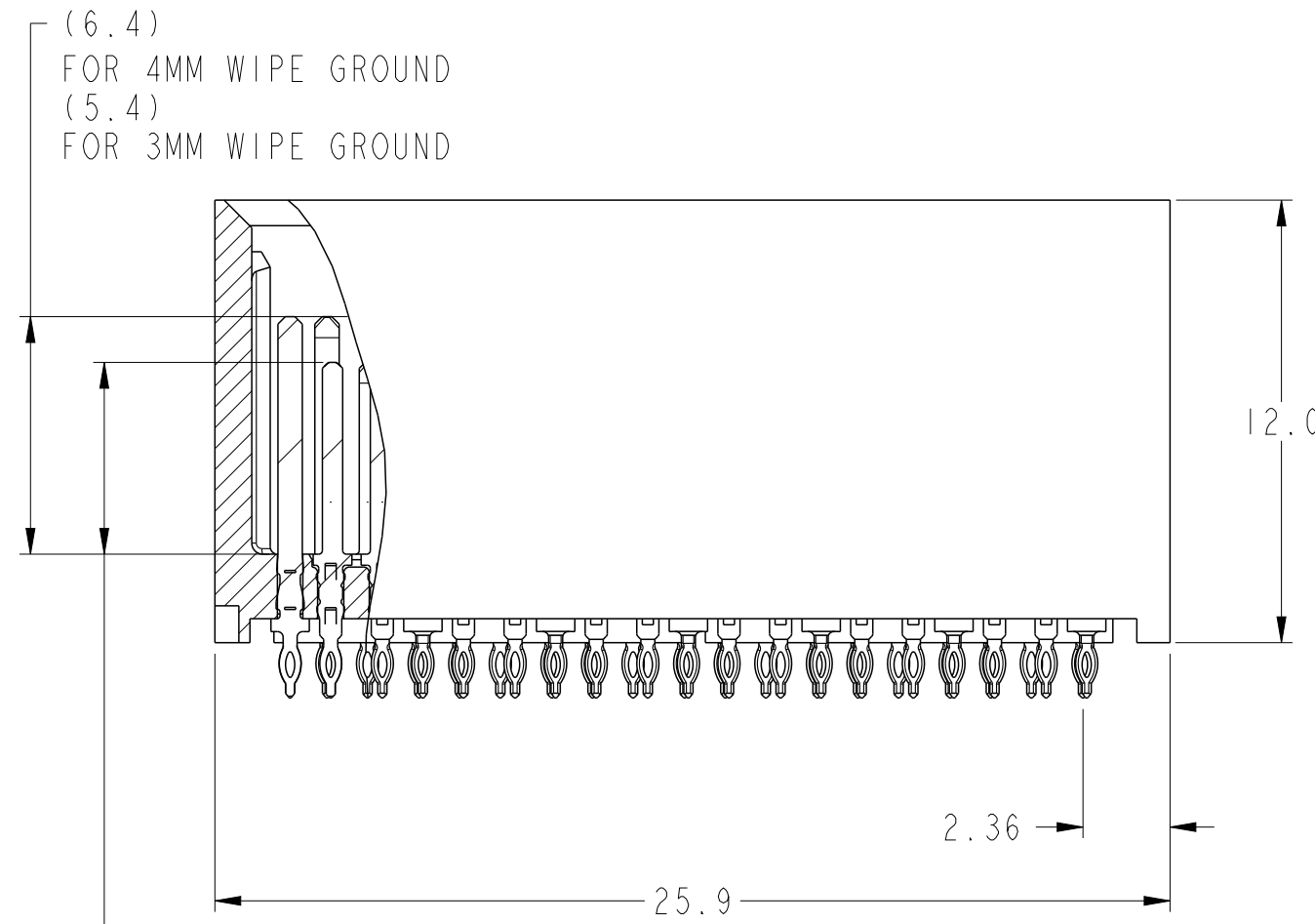
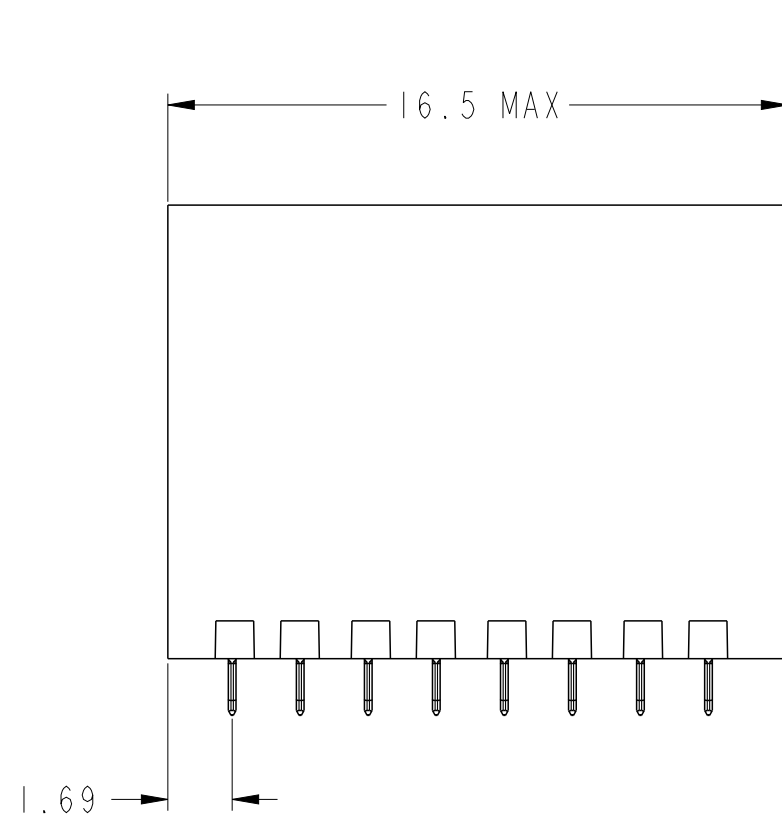
PIN A1



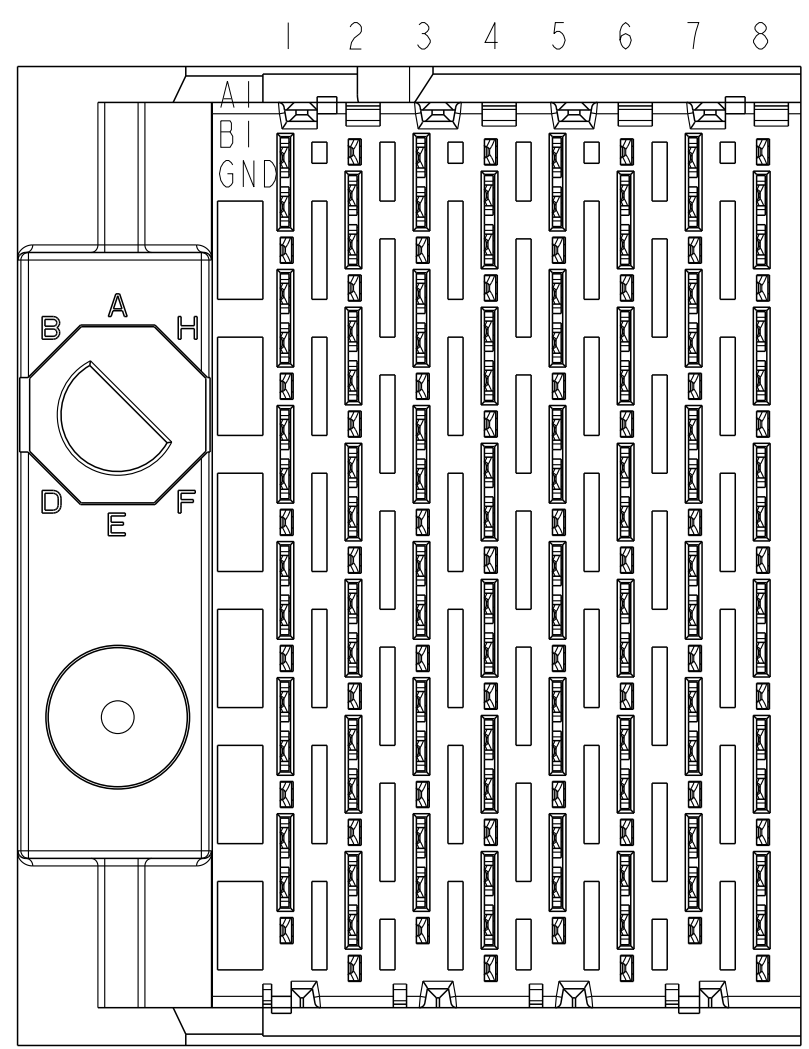
SEE DETAIL A
ON SHEET 8 FOR PINOUT DETAILS

BP HOLE PATTERN COMPONENT SIDE

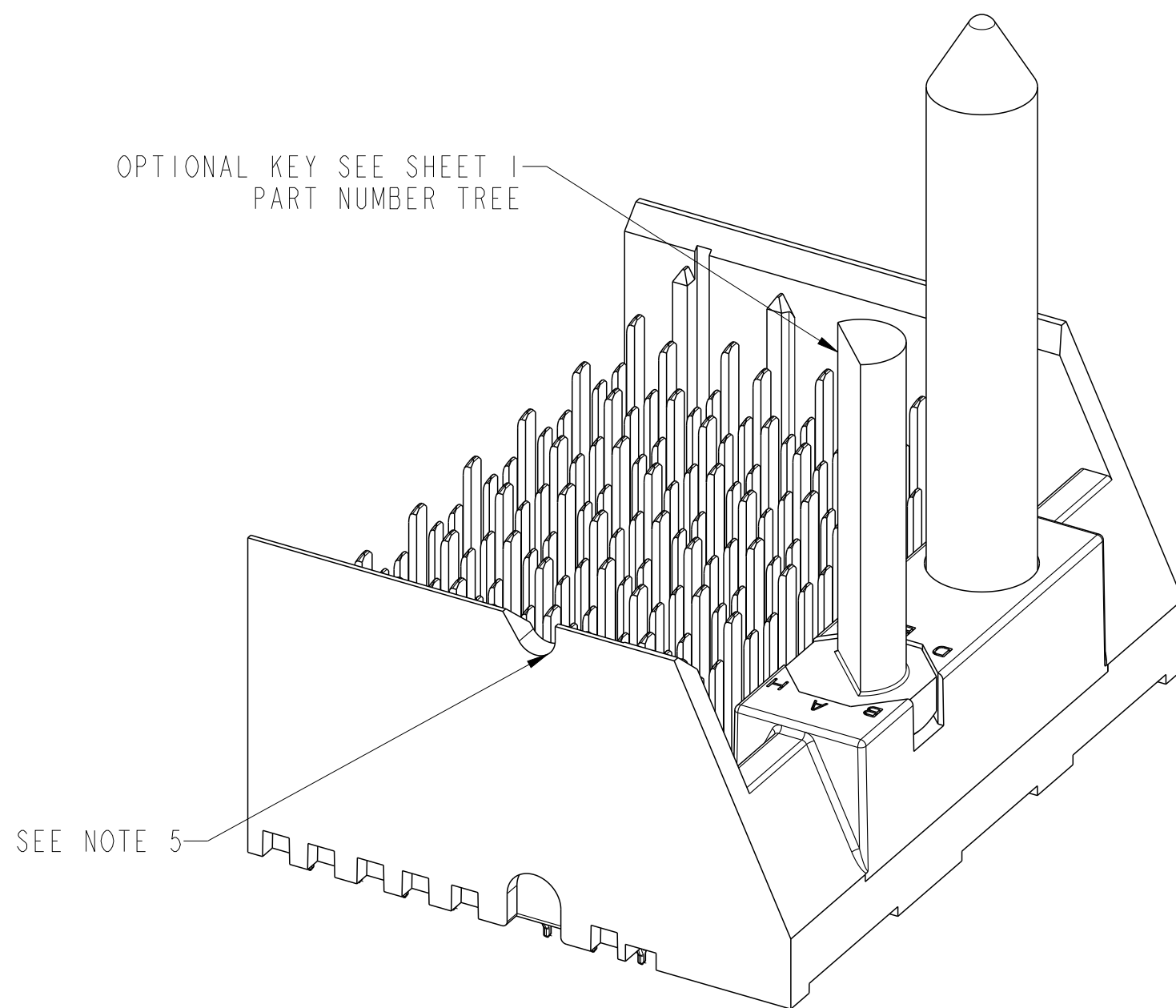
FOUR WALL MODULE BACKPLANE FOOTPRINT



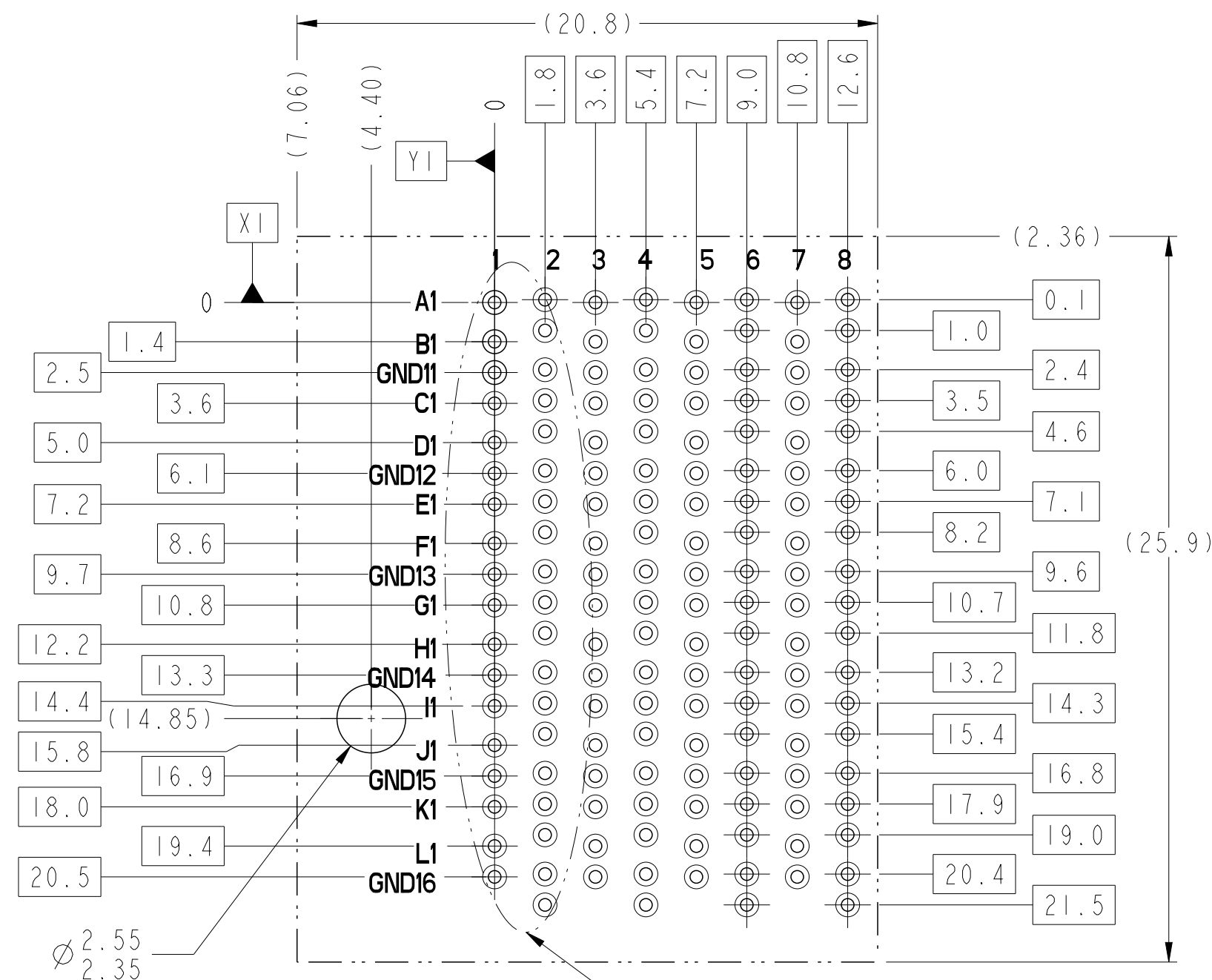
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tolerance std	-	eng	Sandar Soe	2016/03/08	chr	-	ecn no	ELX-S-17624-1	rel level	Released
ASME Y14.5	TOLERANCES UNLESS OTHERWISE SPECIFIED	appr	Chen-Hong Tan	2016/03/17	product family	XCEDE HD	rel level	Released	cat. no.	-
surface	linear	0.X	±0.3	0.XX	±0.10	0.XXX	±0.05	angular	0°	±2°
ASME Y14.5	angular	0°	±2°	0°	±2°	0°	±2°	0°	±2°	0°
Amphenol FCI					VERTICAL HEADER ASSEMBLY					cat. no.
www.fci.com					XCEDE HD 6 PAIR, 8 COLUMN					cat. no.
PDS: Rev :C					STATUS:Released					cat. no.
Printed: Mar 17, 2016					Product - Customer Drw					cat. no.
sheet 5 of 8					rev					cat. no.
10120132					C					cat. no.



LEFT POLARIZING / GUIDE MODULE

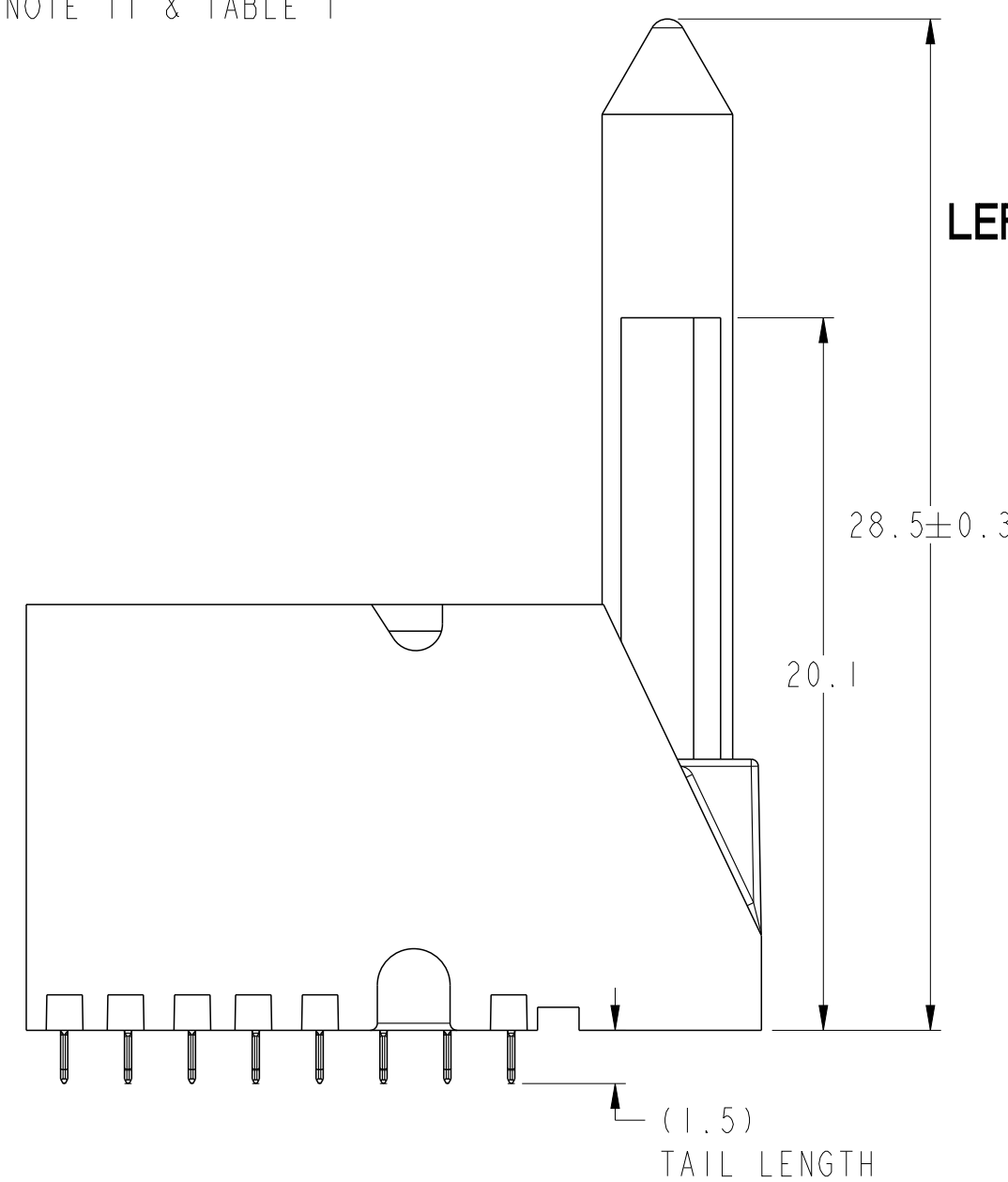
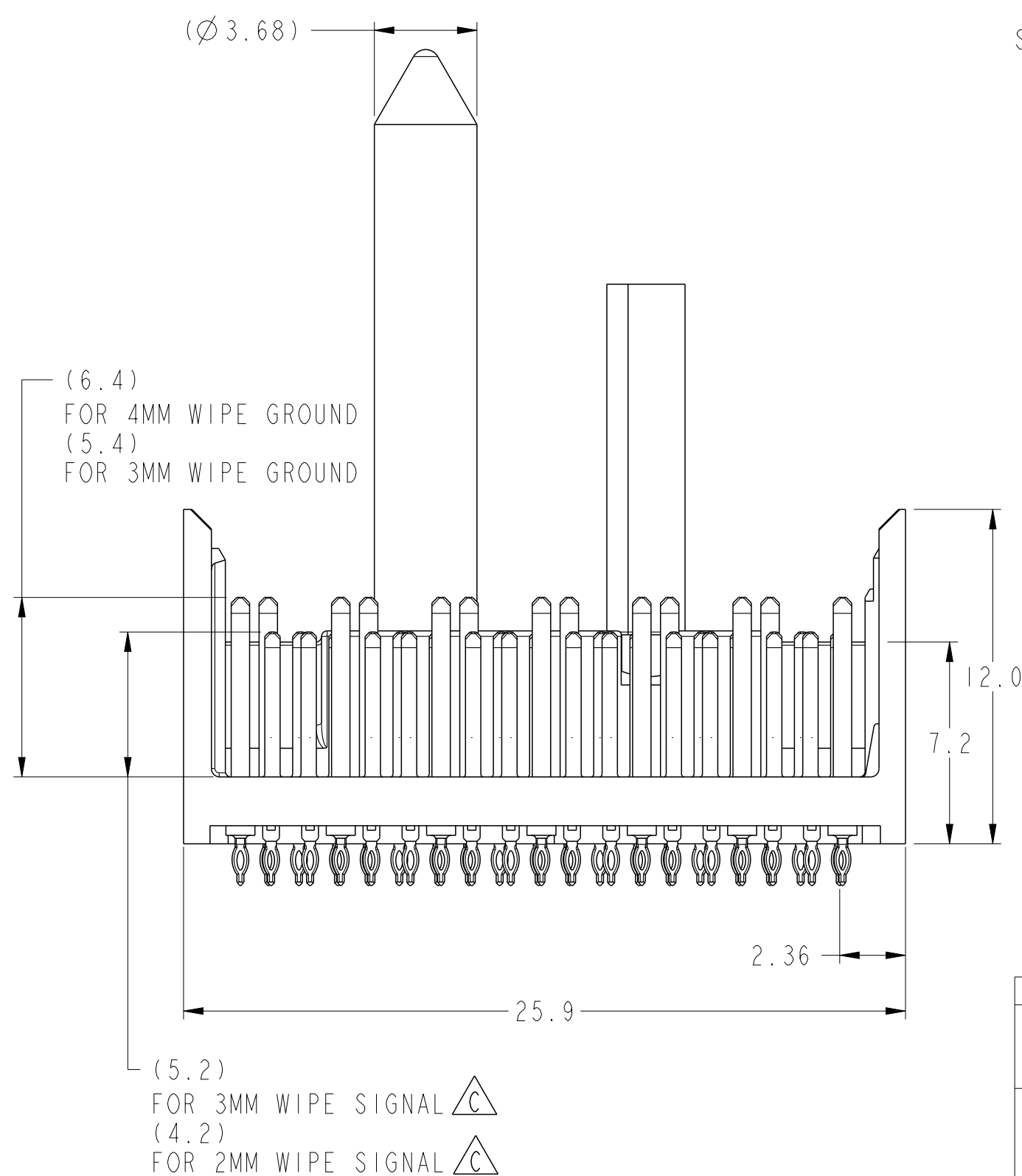
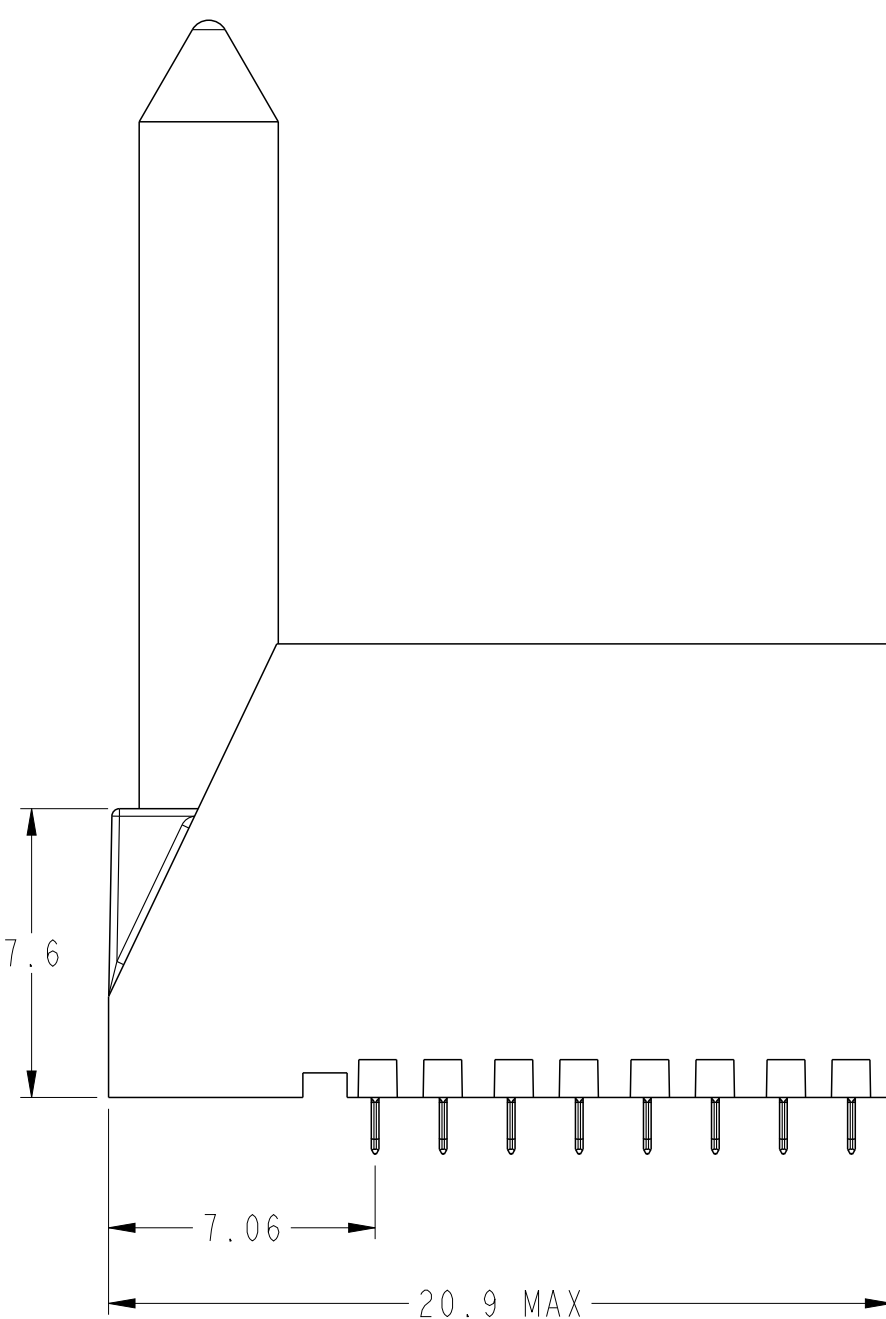


SEE NOTE 5



SEE NOTE 11 & TABLE 1

SEE DETAIL A ON SHEET 8 FOR PINOUT DETAILS



BP HOLE PATTERN COMPONENT SIDE
LEFT POLARIZING GUIDE MODULE
BACKPLANE FOOTPRINT

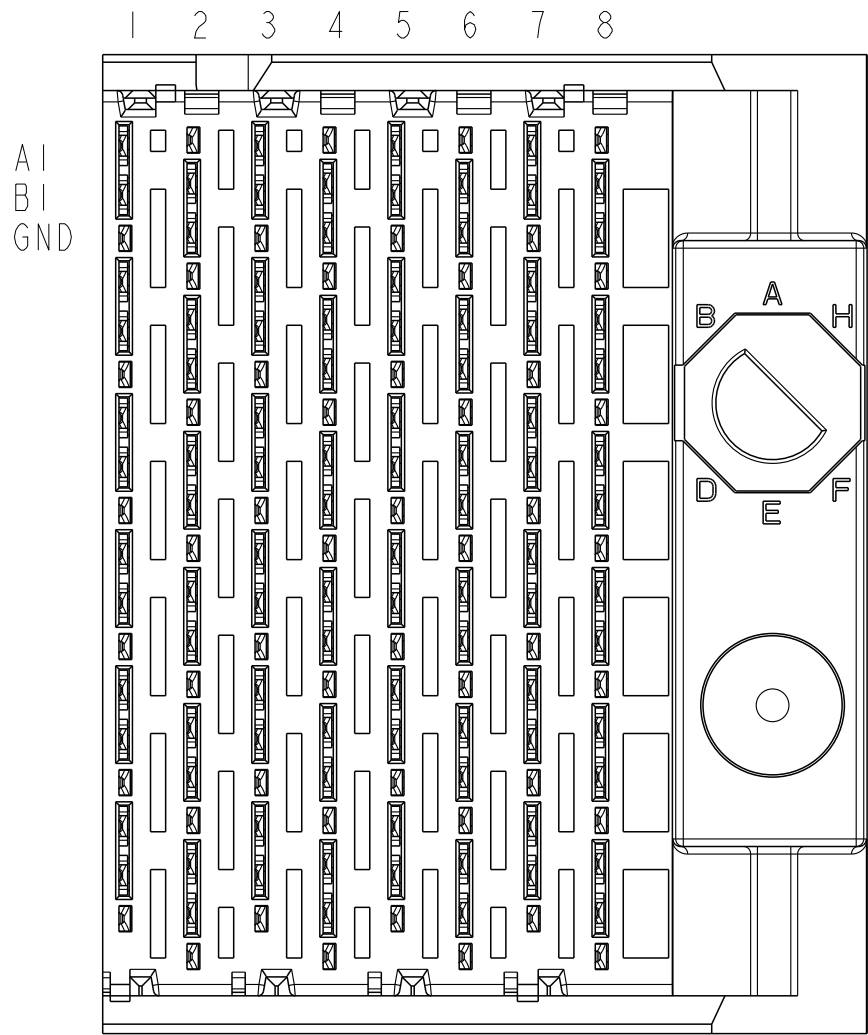
spec ref	-	dr	Yong-Keat Lim	2012/02/23	projection	MM	size	A2	scale	5:1
tolerance std	-	eng	Sandar Soe	2016/03/08	chr	-	ecn no	ELX-S-17624-1		
ASME Y14.5	TOLERANCES UNLESS OTHERWISE SPECIFIED	appr	Chen-Hong Tan	2016/03/17	product family	XCEDE HD	rel level	Released		
surface	linear	0.X	±0.3	0.XX	±0.10	0.XXX	±0.05	angular	0°	±2°
ASME Y14.5										

Amphenol FCI	VERTICAL HEADER ASSEMBLY	10120132	C
www.fci.com	XCEDE HD 6 PAIR, 8 COLUMN		
cat. no.	-	Product - Customer Drw	sheet 6 of 8

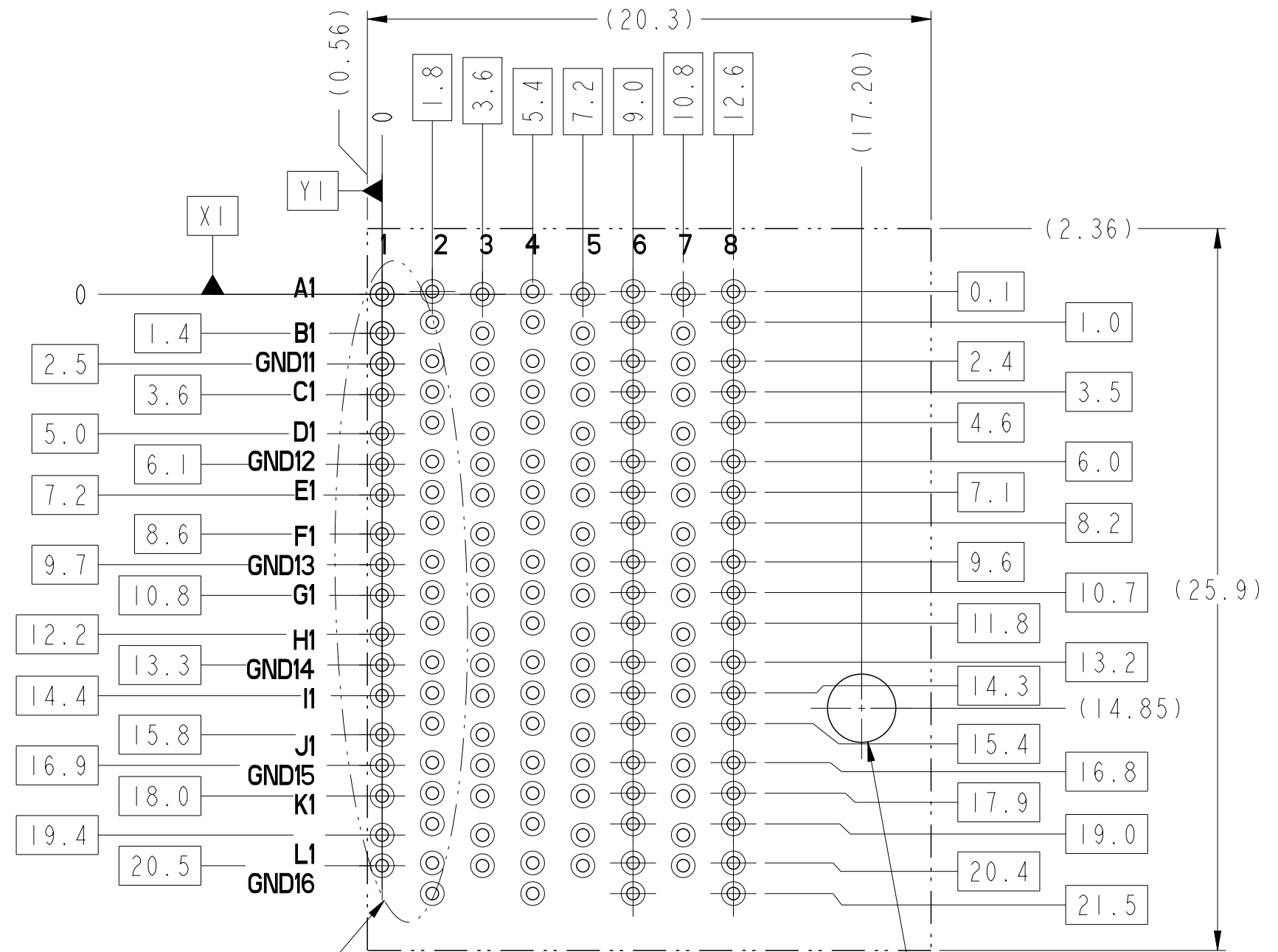
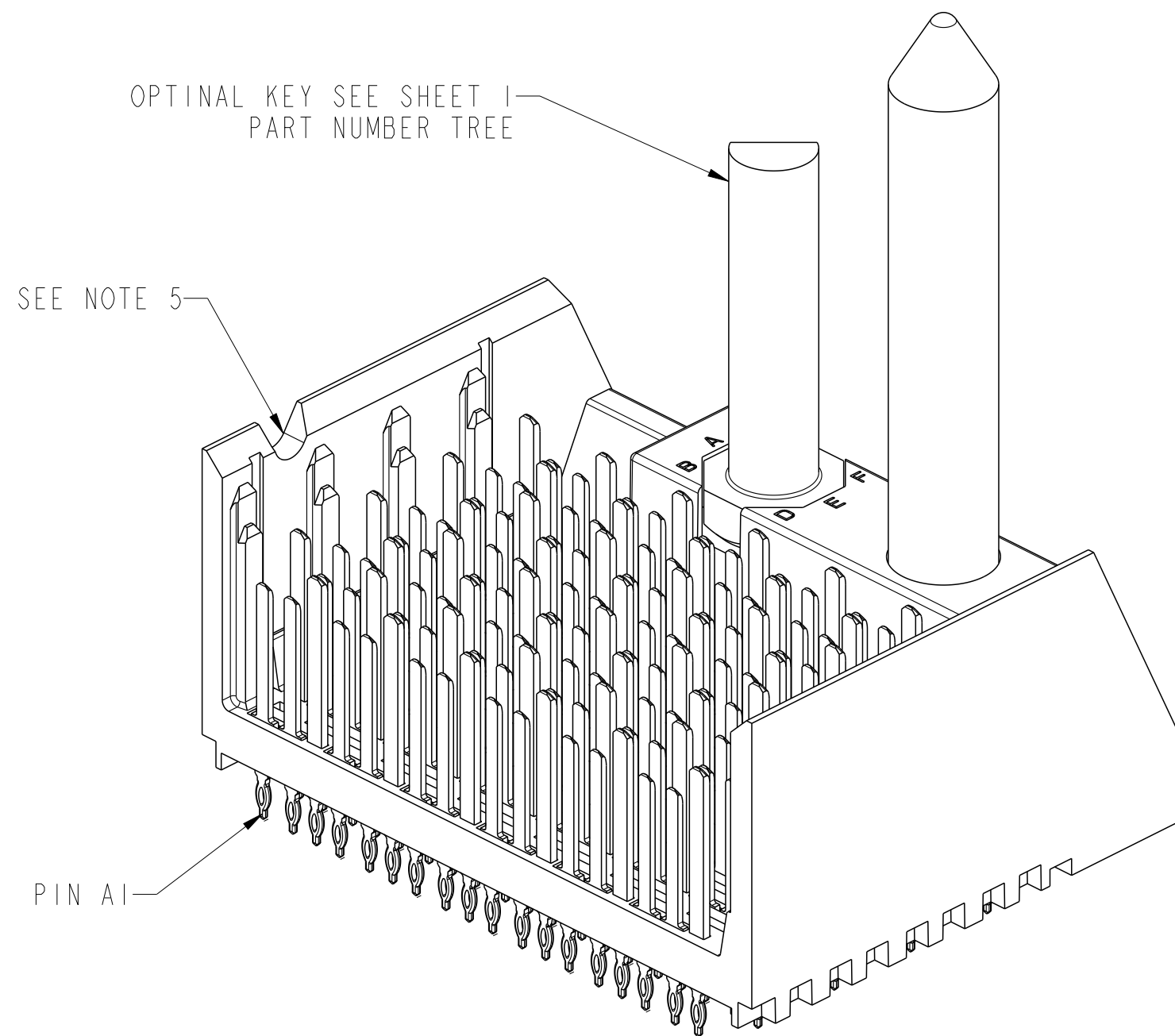
PDS: Rev :C

STATUS:Released

Printed: Mar 17, 2016

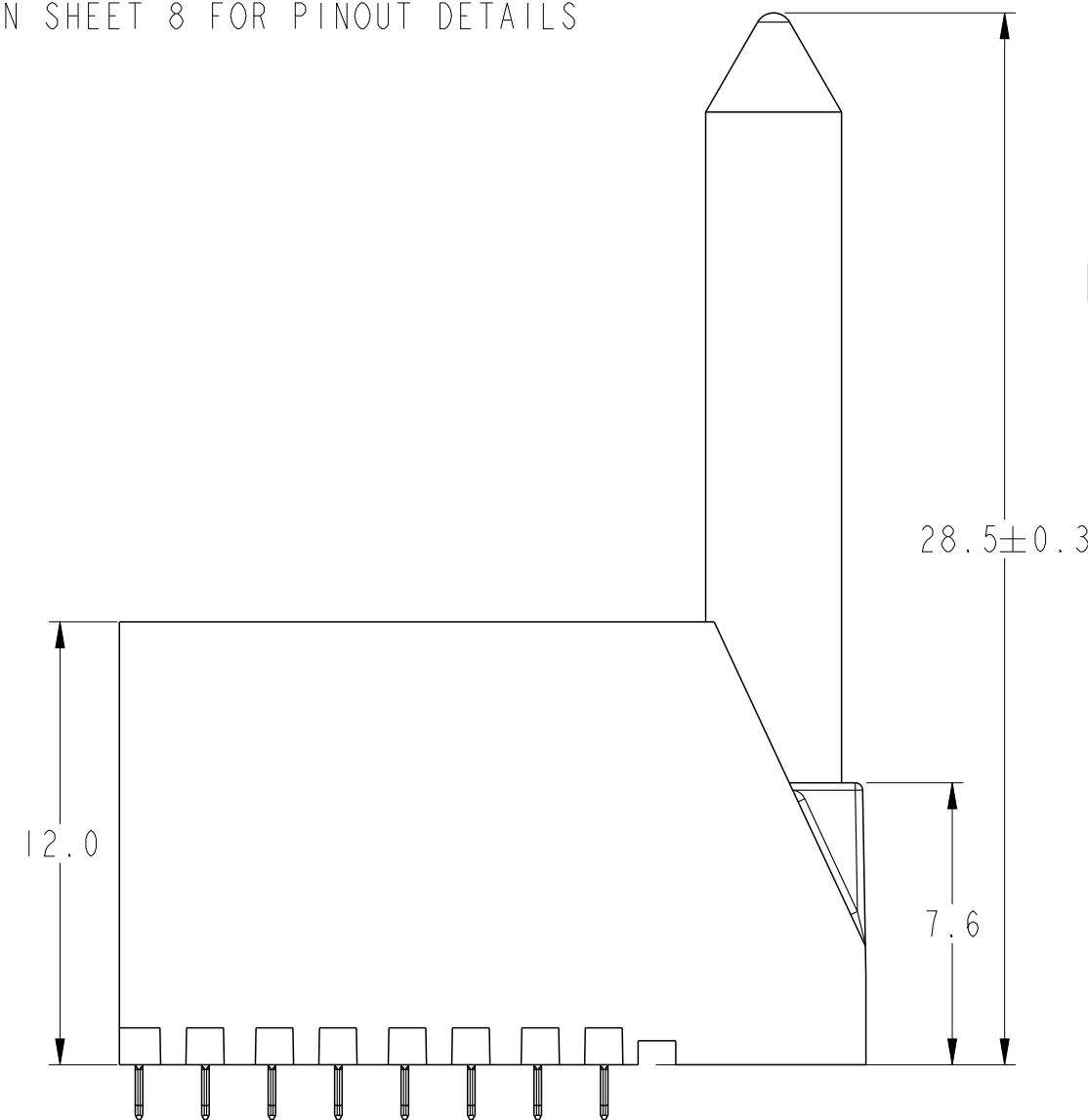
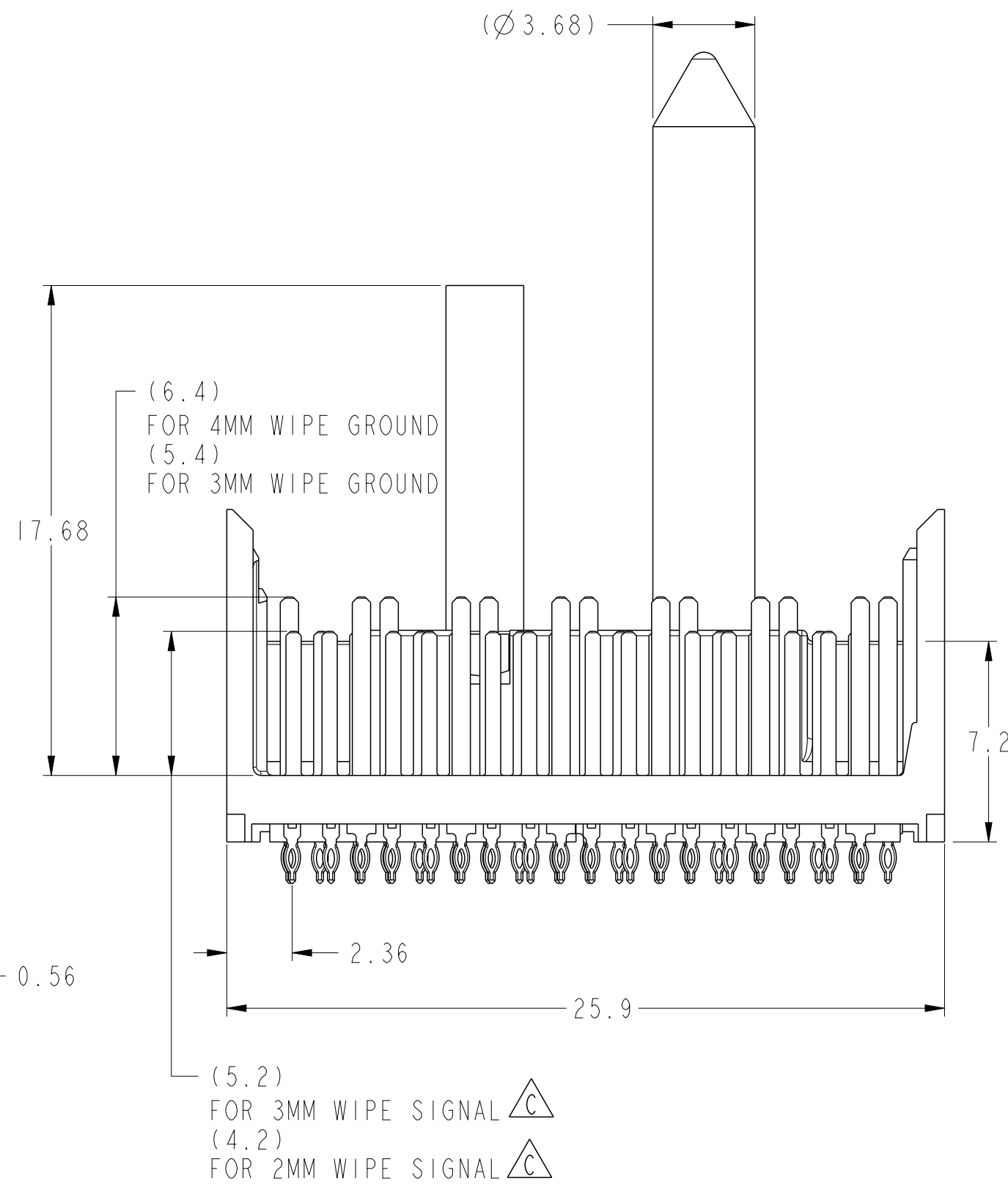
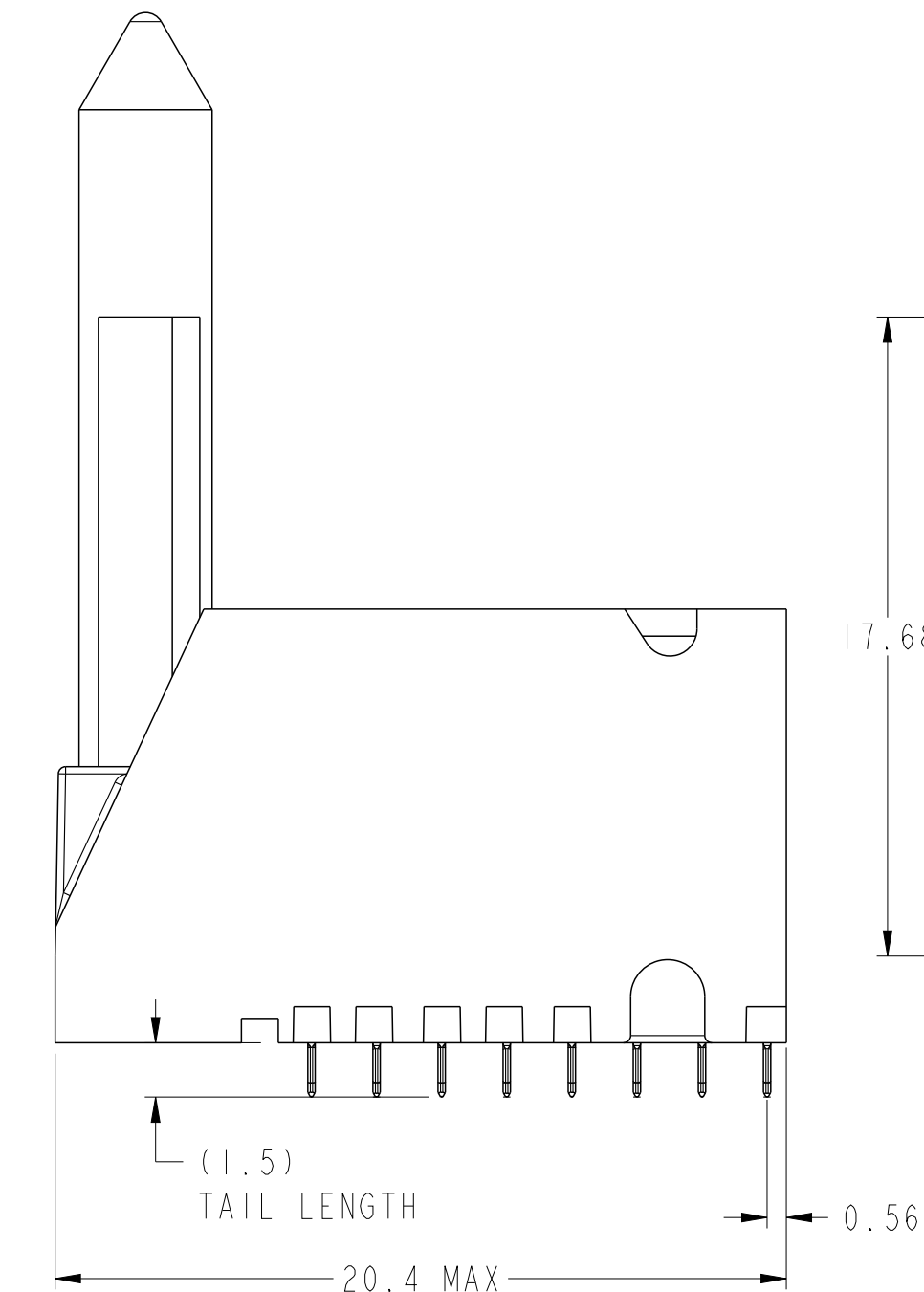


RIGHT POLARIZING GUIDE MODULE



SEE DETAIL A
ON SHEET 8 FOR PINOUT DETAILS

BP HOLE PATTERN COMPONENT SIDE
RIGHT POLARIZING GUIDE MODULE
BACKPLANE FOOTPRINT



spec ref		-		dr		Yong-Keat Lim		2012/02/23		projection				MM		size		A2		scale		5:1	
tolerance std		-		eng		Sandar Soe		2016/03/08		chr		-		-		ecn no		ELX-S-17624-1		rel level		Released	
ASME Y14.5		TOLERANCES UNLESS OTHERWISE SPECIFIED		appr		Chen-Hong Tan		2016/03/17		product family		XCEDE HD		dwg no		10120132		rev		C			
surface				linear		0.X		±0.3		0.XX		±0.10		0.XXX		±0.05		angular		0°		±2°	
ASME Y14.5		www.fci.com		cat. no.		-		Product - Customer Drw		sheet 7 of 8													



NOTES:

- | | | | | | | | | | | | | | |
|---------------------------------------|--|--------------------|--|-------------|--|---|--|---|--|-----------------------|--|--------------|--|
| spec ref - | | dr Yong-Keat Lim | | 2012/02/23 | | projection | | MM | | size A2 | | scale 3:1 | |
| tolerance std - | | eng Sandor Soe | | 2016/03/08 | |  | |  | | ecn no ELX-S-17624-1 | | | |
| ASME Y14.5 | | chr - | | - | | | | | | rel level Released | | | |
| TOLERANCES UNLESS OTHERWISE SPECIFIED | | appr Chen-Hong Tan | | 2016/03/17 | | product family | | XCEDE HD | | | | | |
| surface | | linear | | 0.X ±0.3 | | Amphenol FCI
VERTICAL HEADER ASSEMBLY
XCEDE HD 6 PAIR, 8 COLUMN | | dwg no 10120132 | | rev C | | | |
| | | | | 0.XX ±0.10 | | | | | | | | | |
| | | | | 0.XXX ±0.05 | | | | | | | | | |
| ASME Y14.5 | | angular | | 0° ±2° | | www.fci.com | | cat. no. - | | Product- Customer Drw | | sheet 8 of 8 | |

Mouser Electronics

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FCI / Amphenol:

<u>10120132-W0E-80DLF</u>	<u>10120132-F0E-40DLF</u>	<u>10120132-G0E-20DLF</u>	<u>10120132-T0E-60DLF</u>	<u>10120132-S0E-10DLF</u>
<u>10120132-C0E-70DLF</u>	<u>10120132-G0E-70DLF</u>	<u>10120132-V0E-80DLF</u>	<u>10120132-W0E-50DLF</u>	<u>10120132-T0E-30DLF</u>
<u>10120132-L0E-80DLF</u>	<u>10120132-U0E-60DLF</u>	<u>10120132-P0E-80DLF</u>	<u>10120132-D0E-20DLF</u>	<u>10120132-U0E-20DLF</u>
<u>10120132-D0E-40DLF</u>	<u>10120132-D0E-30DLF</u>	<u>10120132-E0E-10DLF</u>	<u>10120132-A0E-20DLF</u>	<u>10120132-B0E-50DLF</u>
<u>10120132-F0E-50DLF</u>	<u>10120132-P0E-50DLF</u>	<u>10120132-10E-80DLF</u>	<u>10120132-10E-40DLF</u>	<u>10120132-M0E-10DLF</u>
<u>10120132-J0E-70DLF</u>	<u>10120132-Y0E-50DLF</u>	<u>10120132-H0E-70DLF</u>	<u>10120132-M0E-30DLF</u>	<u>10120132-R0E-50DLF</u>
<u>10120132-E0E-50DLF</u>	<u>10120132-B0E-80DLF</u>	<u>10120132-F0E-20DLF</u>	<u>10120132-L0E-40DLF</u>	<u>10120132-V0E-20DLF</u>
<u>10120132-P0E-20DLF</u>	<u>10120132-R0E-40DLF</u>	<u>10120132-D0E-10DLF</u>	<u>10120132-Q0E-40DLF</u>	<u>10120132-B0E-30DLF</u>
<u>10120132-A0E-50DLF</u>	<u>10120132-V0E-50DLF</u>	<u>10120132-G0E-60DLF</u>	<u>10120132-M0E-70DLF</u>	<u>10120132-A0E-80DLF</u>
<u>10120132-C0E-40DLF</u>	<u>10120132-U0E-70DLF</u>	<u>10120132-R0E-20DLF</u>	<u>10120132-U0E-30DLF</u>	<u>10120132-W0E-40DLF</u>
<u>10120132-J0E-50DLF</u>	<u>10120132-S0E-30DLF</u>	<u>10120132-Q0E-70DLF</u>	<u>10120132-H0E-30DLF</u>	<u>10120132-L0E-50DLF</u>
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<u>10120132-T0E-10DLF</u>	<u>10120132-T0E-80DLF</u>	<u>10120132-F0E-30DLF</u>	<u>10120132-Y0E-80DLF</u>	<u>10120132-L0E-30DLF</u>
<u>10120132-E0E-30DLF</u>	<u>10120132-J0E-10DLF</u>	<u>10120132-M0E-60DLF</u>	<u>10120132-Q0E-30DLF</u>	<u>10120132-J0E-20DLF</u>
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<u>10120132-00E-20DLF</u>	<u>10120132-W0E-70DLF</u>	<u>10120132-H0E-60DLF</u>	<u>10120132-E0E-80DLF</u>	<u>10120132-G0E-10DLF</u>
<u>10120132-G0E-30DLF</u>	<u>10120132-Q0E-20DLF</u>	<u>10120132-D0E-70DLF</u>	<u>10120132-00E-50DLF</u>	<u>10120132-A0E-40DLF</u>
<u>10120132-00E-80DLF</u>	<u>10120132-S0E-60DLF</u>	<u>10120132-J0E-30DLF</u>	<u>10120132-A0E-30DLF</u>	<u>10120132-S0E-80DLF</u>
<u>10120132-U0E-10DLF</u>	<u>10120132-B0E-40DLF</u>	<u>10120132-B0E-20DLF</u>	<u>10120132-E0E-40DLF</u>	<u>10120132-Y0E-40DLF</u>
<u>10120132-E0E-70DLF</u>	<u>10120132-D0E-50DLF</u>	<u>10120132-R0E-30DLF</u>	<u>10120132-V0E-70DLF</u>	<u>10120132-10E-30DLF</u>