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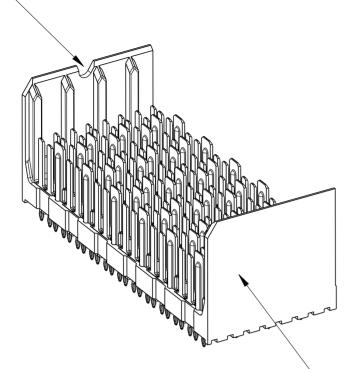
Amphenol FCi

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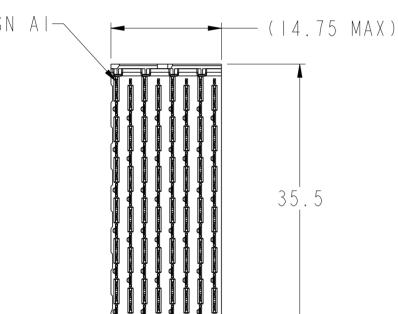
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2016

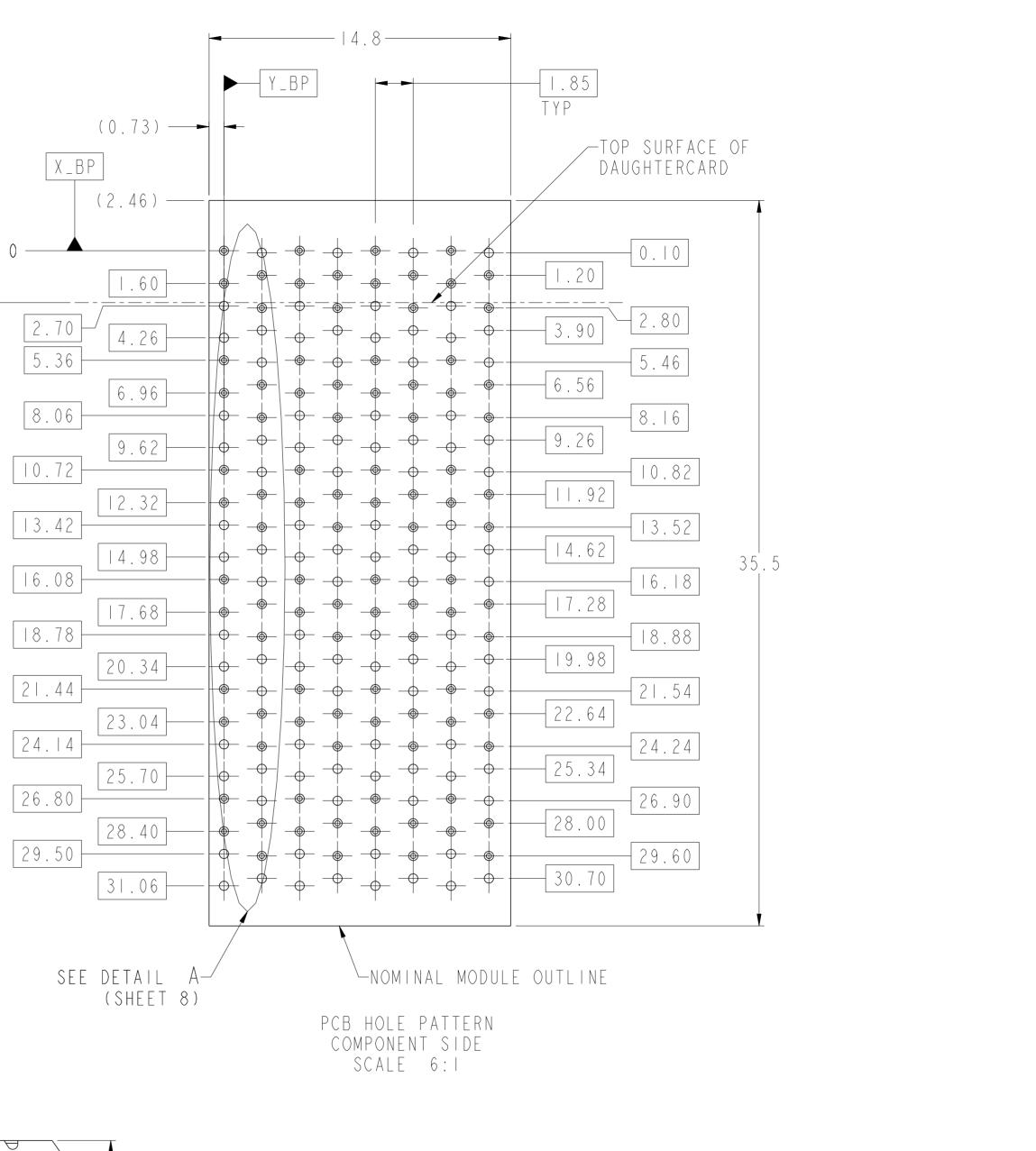
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	0	
2.54 TOP SURFACE AUGHTERCARD	 	

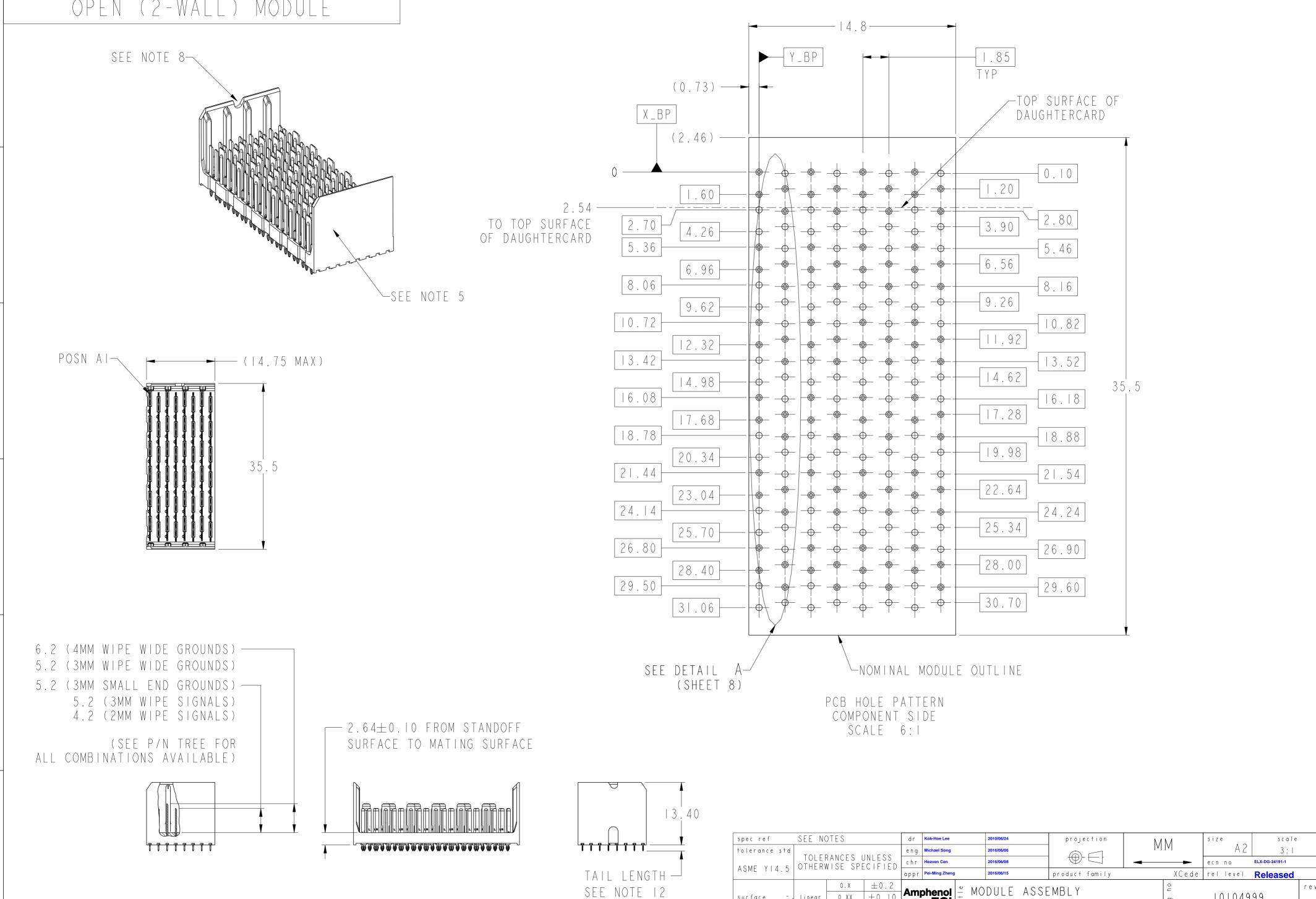


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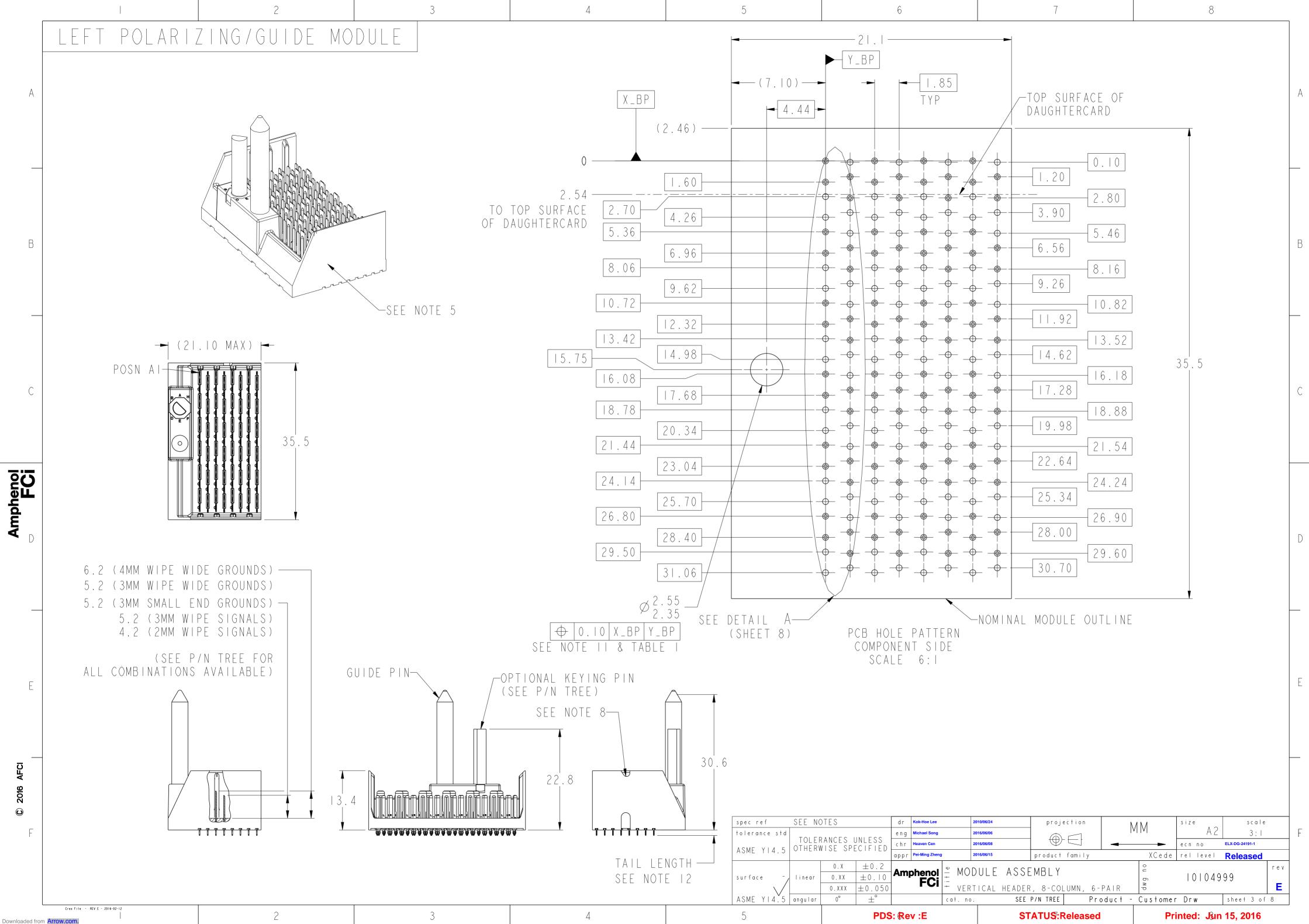
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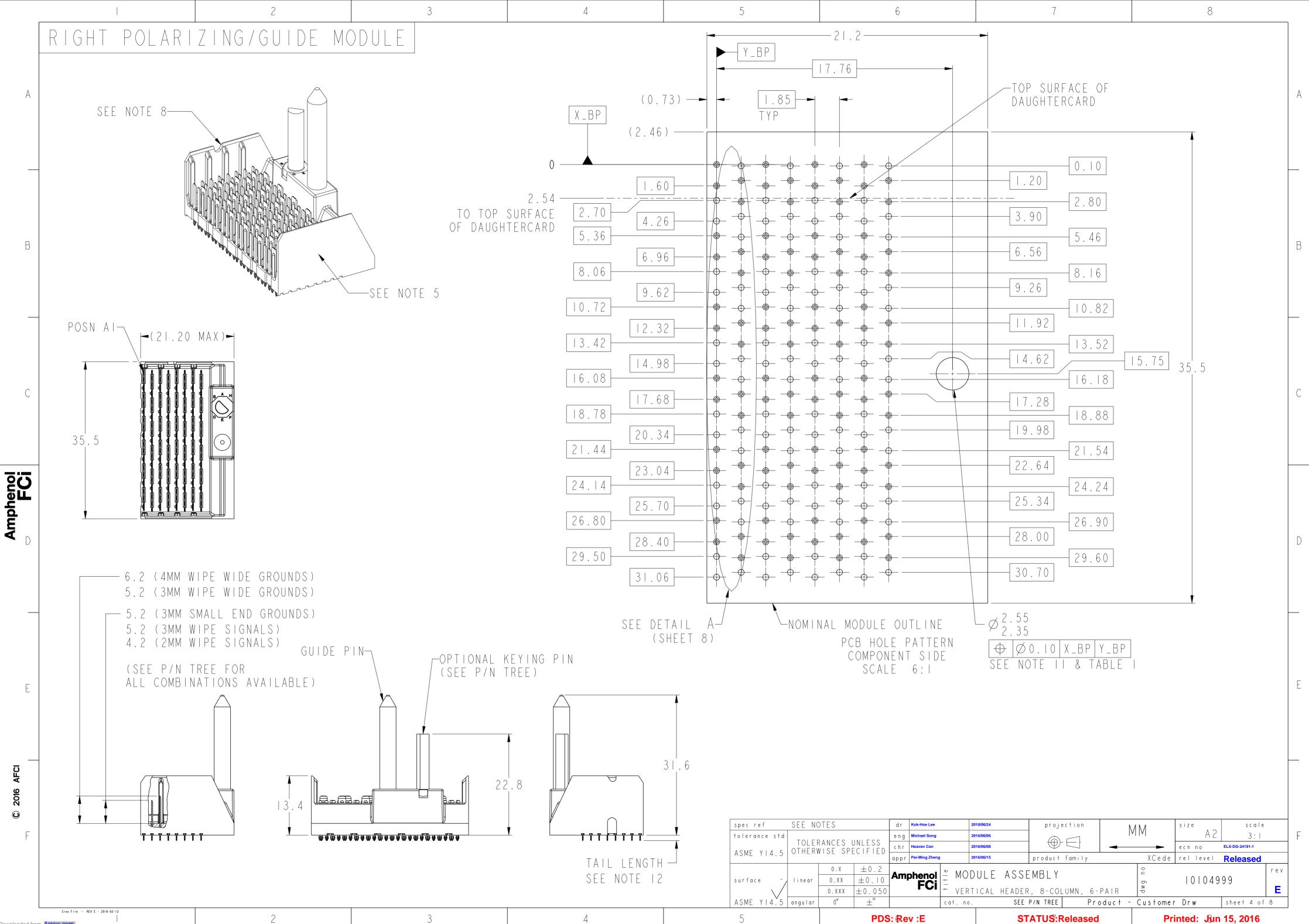
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spec ref	SEE NO) T E S		dr	Kok-Hoe Lee		2010/06/24	proje	ction	Г	Μ	size	scale		
tolerance std				eng	Michael Song		2016/06/06	$\widehat{\bigcirc}$	\square		V	A 2	3:1		
		ANCES U		chr	Heaven Cen		2016/06/08	\forall	\Box	-		ecn no	ELX-DG-24191-1		
ASME YI4.5 OTHERWISE SPECIFIED			appr	Pei-Ming Zheng		2016/06/15	product	family		XCede	rel level	Released			
		0.X	±0.2	۸	shanal	° M∩					0 0			rev	
surface -/	urface $-$ linear 0.XX ± 0.10	±0.10	· FCi		MODULE ASSEMBLY		5	101049	99						
0.XXX ±0.05	\pm 0.050			+ VER	TICAL HEADER	, 8-COL	UMN, 6-	PAIR	d w			Ε			
ASME YI4.5	angular	0°	±°			cat. no	. SEE	P/N TREE	Pr	oduct –	Customer	Drw	sheet 2 of	8	
5			PDS	: Re	v :E		ST	ATUS:R	eleased		Pri	nted: Jun	15, 2016		

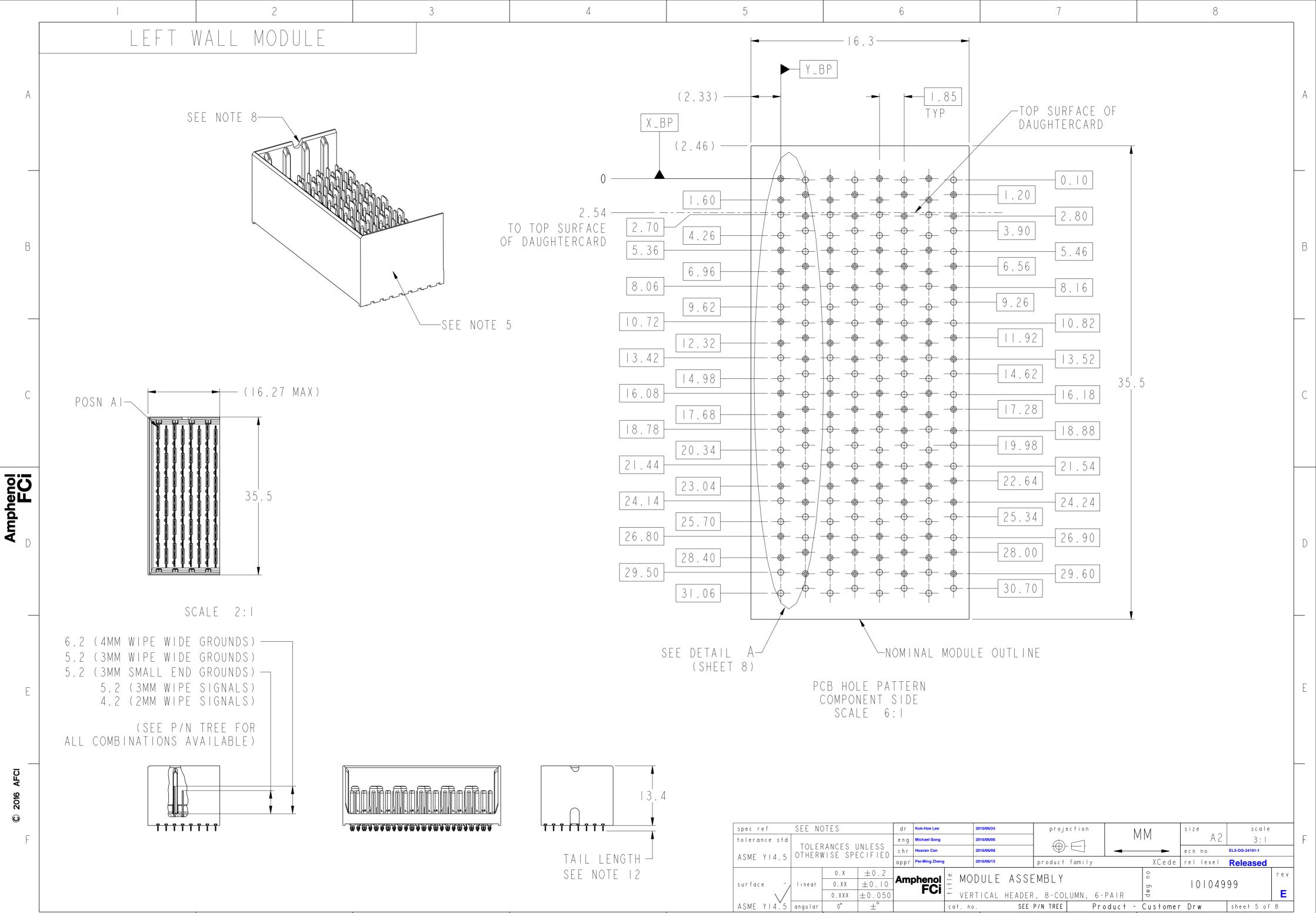


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RIGHT POLARIZING/GUIDE MODULE



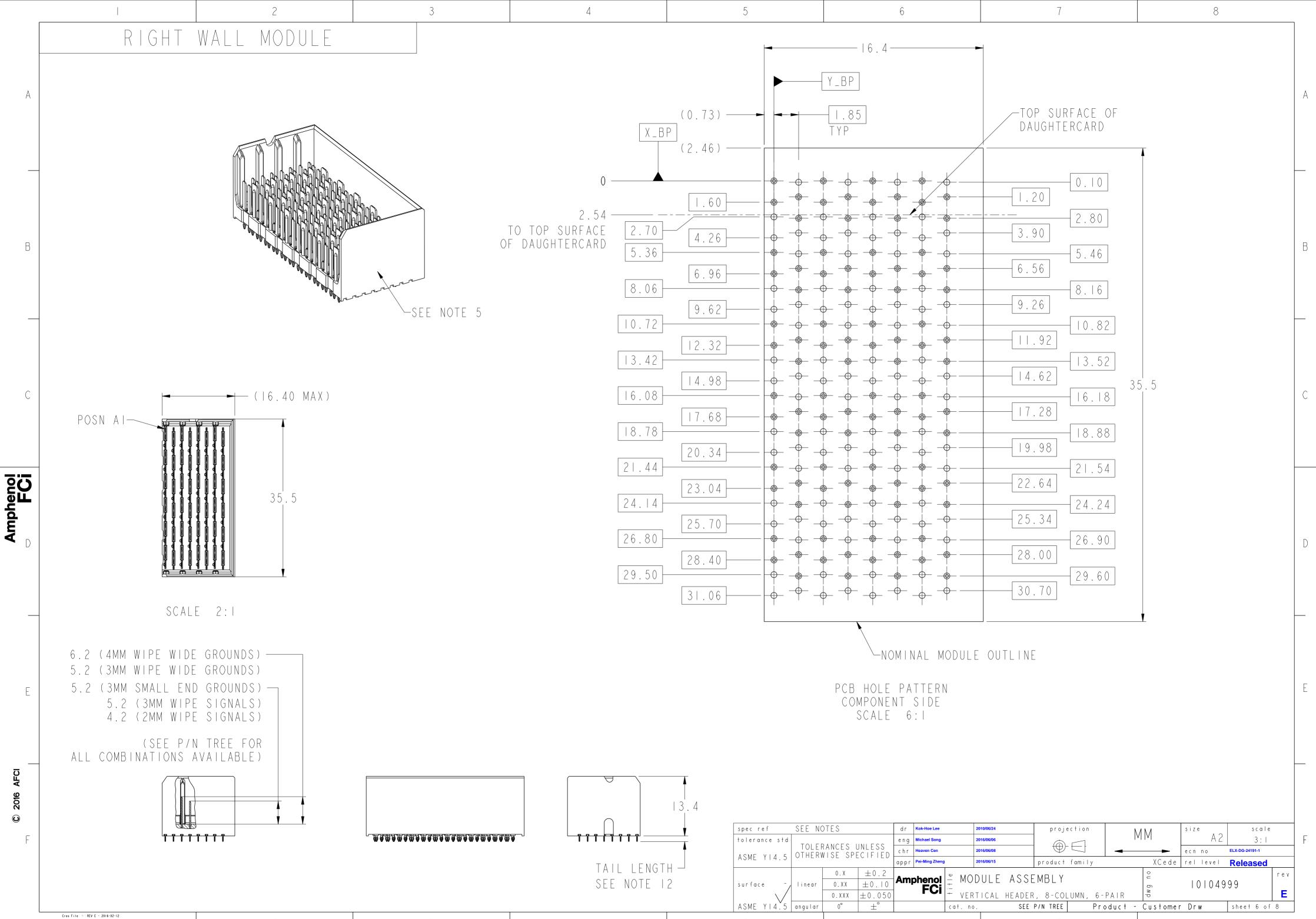
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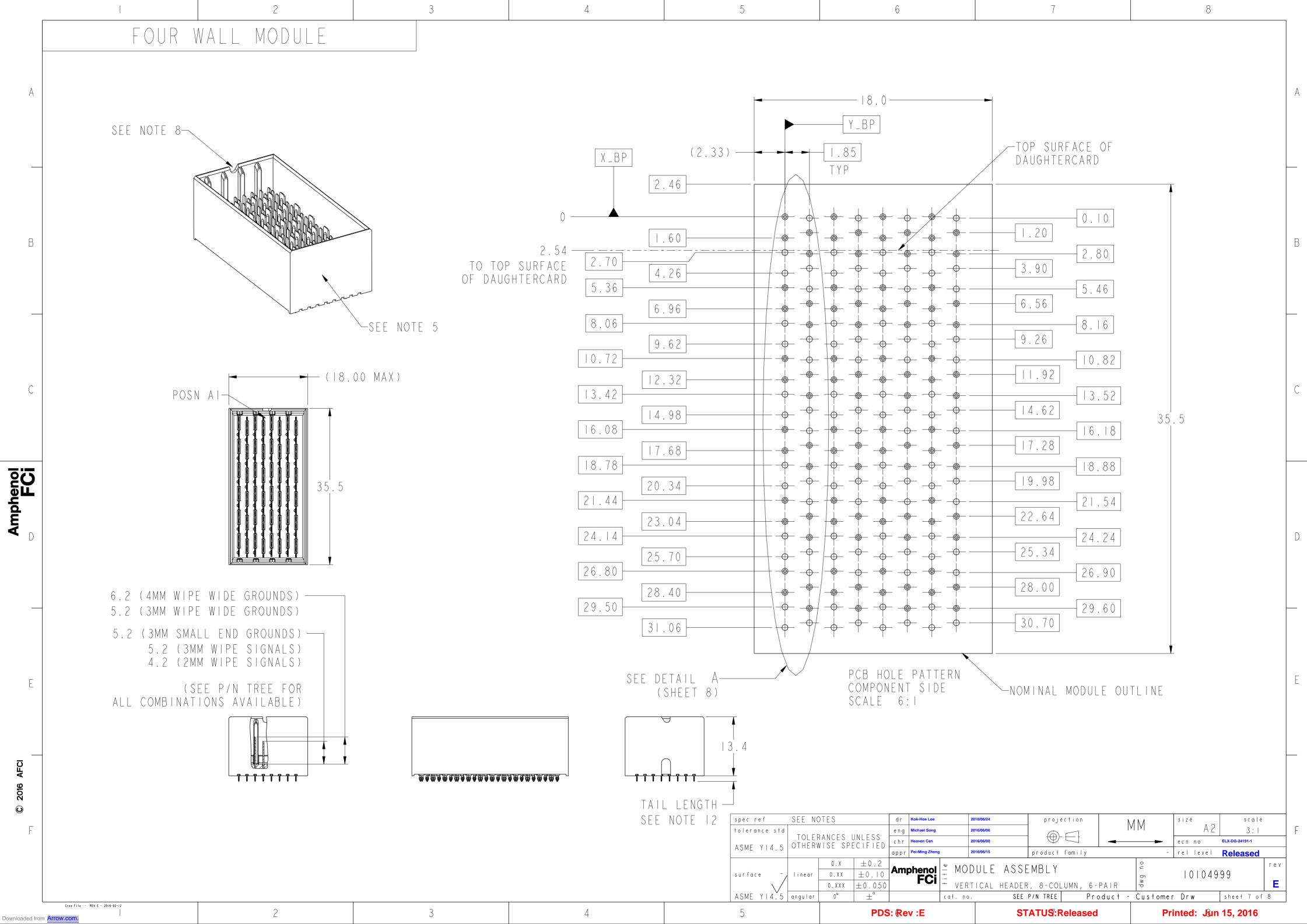
Cree File + REV E + 2016-02-12 Downloaded from Arrow.com.

PDS: Rev :E	STATUS:Released	Printed: Jun 15, 2016
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5 PDS: Rev : E STATUS: Released	Printed: Jun 15, 2010
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row.com.	2	3	4	

5	6	7	8

		2	3	4	5	6	7		8	
							TABLE 3: PTH AND	PAD SIZES WITH PLIANT PIN DRILL		
				FOR PTH, DRI	REFER TABLE 3- LL & PAD SIZES		COMPLIANT PIN DRILL	PTH	PAD	
A						Y_BP	Ø0.55 [0.02 7"]	Ø0.45±0.05	Ø0.85	А
	NOTES:			$\oplus \emptyset 0$. IO X_BP YXBBP		Ø0.45 [0.0177"]	\emptyset 0.36 \pm 0.05	Ø0.75	
_		TERIALS HIGH-TEMP THERMOPLASTI HIGH PERFORMANCE COPPE			A		— GND21			
	2. CONTACT PLAT	ING:			BI —		2			
В	THE REQUIR TELCORDIA	EMENTS OF FCI PRODUCT	E-BASED PLATING, QUALI SPECIFICATION GS-12-58 1995) CENTRAL OFFICE S NOTED IN P/N TREE.	8, INCLUDING	GNDIIA GNDIIB CI		— GND22A — GND22B			В
	PRESS-FIT	TAILS: TIN OVER NICKE	L, OR TIN-LEAD ALLOY O	VER NICKEL. SEE P/N TH					_	_
	3. PRODUCT SPEC	IFICATION: GS-12-588			GNDI2A)2 GND23A			
	4. APPLICATION	SPECIFICATION: GS-20-	2		GND12B		— GND23B			
С	\bigcirc		OT CODE) ON THESE SURF		F	@E				С
			260°C PEAK TEMPERATUR RED, OR VAPOR-PHASE RE		G N D I 3 A	+				
	7. PACKAGING ME	ETS GS-14-920 LEAD-FRE	E LABELING SPECIFICATI	ON.	GNDI3B		- GND24A			
E C i o l o l o l o l o l o l o l o l o l o	8. NOTCH INDICA	TES "ROW A" SIDE OF CO	NNECTOR.		G —		— GND24B 52			
Amphenol FCi	9. SEE APPLICAT MATED DIMENS	ION SPECIFICATION FOR IONS, GUIDE PN SELECTI	ROUTING GUIDELINES, AD ON, ETC.	DITIONAL PTH GUIDELINES	GNDI4A ———	+♥ ◎+-+	12			
▼ _D			BOTTOM OF GUIDE-PIN F		GNDI4B		- GND25A			D
			D PIN OR ADDITIONAL GU NAL DETAILS.		J —		— GND25B 2			
					G N D I 5 A				_	—
	TAIL LENGTH=	1.5mm FOR \emptyset 0.45[0.017	7"]COMPLIANT PIN DRILL 7"]COMPLIANT PIN DRILL		GNDI5B		- GND26A			
F					KI — LI —		— GND26B 52			E
					GNDI6A		.2			
					GND16B		— GND27			
<u>.</u>										
2016 AI						detail A scale 8:i				
⊙ F					spec ref SEE NO tolerance std TOLER, ASME YI4.5 OTHERW	and Mid	hael Song 2016/06/06 Iven Cen 2016/06/08		size scale A2 4:1 ecn no ELX-DG-24191-1 rel level Released	F
					surface - linear	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		ං ද ත	10104999 E	
	Creo File - REV E - 2016-02-12	2	.3	4	ASME YI4.5 angular 5	0° ±° PDS: Rev :	cat. no. SEE P/N TREE	Product – Customer		
ownloaded from Arro	w.com.				-	- *-* *			•	