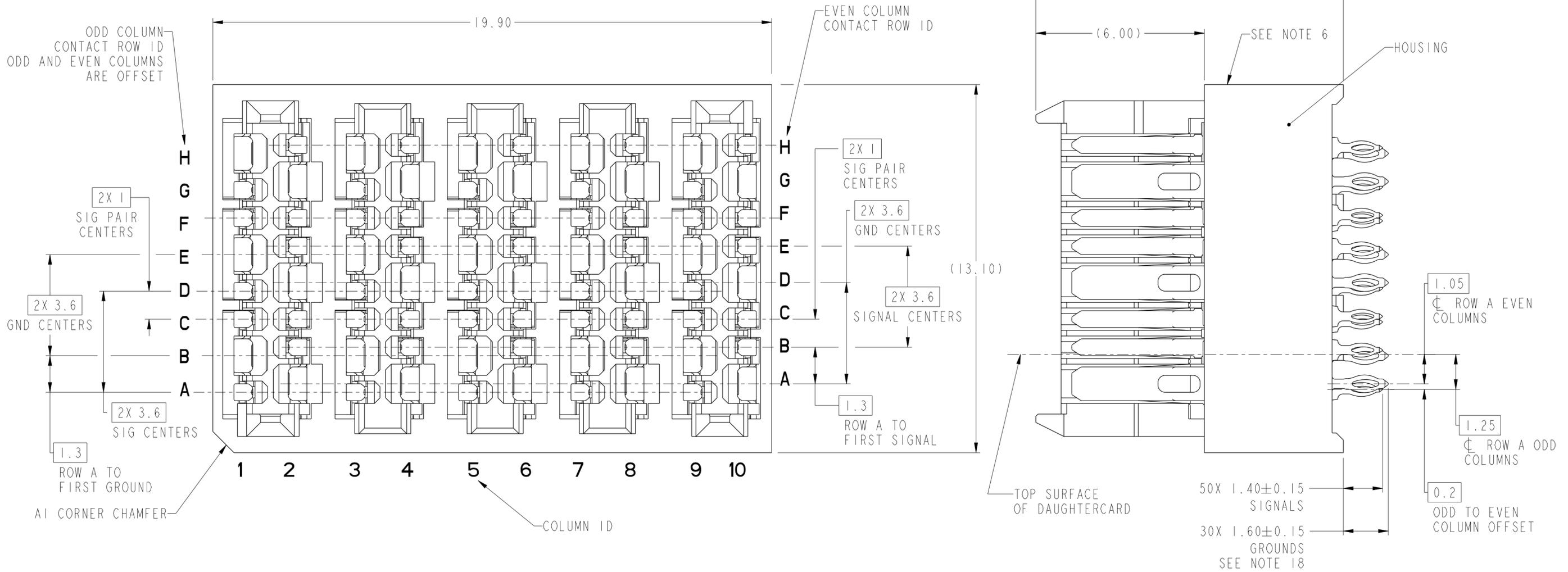


PRODUCT NUMBER
SEE SHEET 16



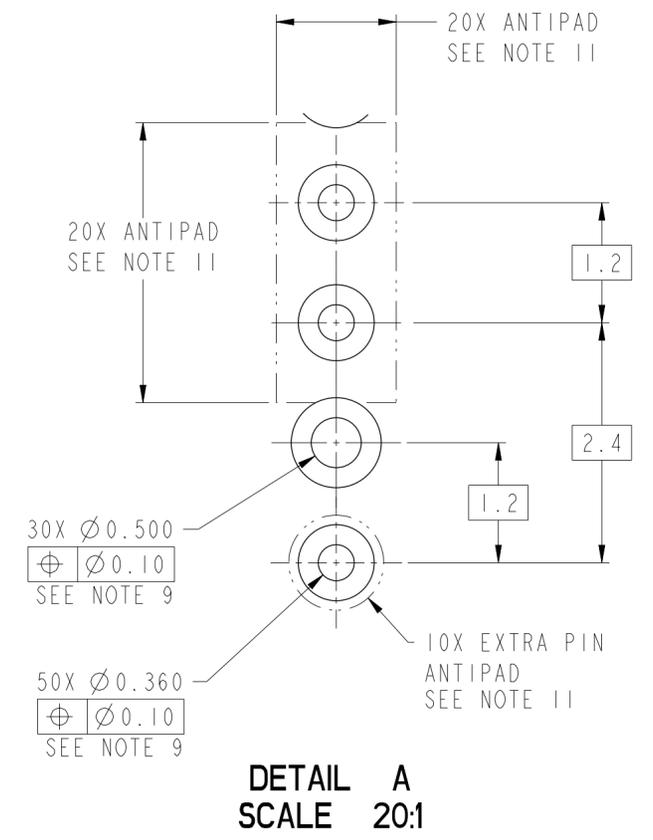
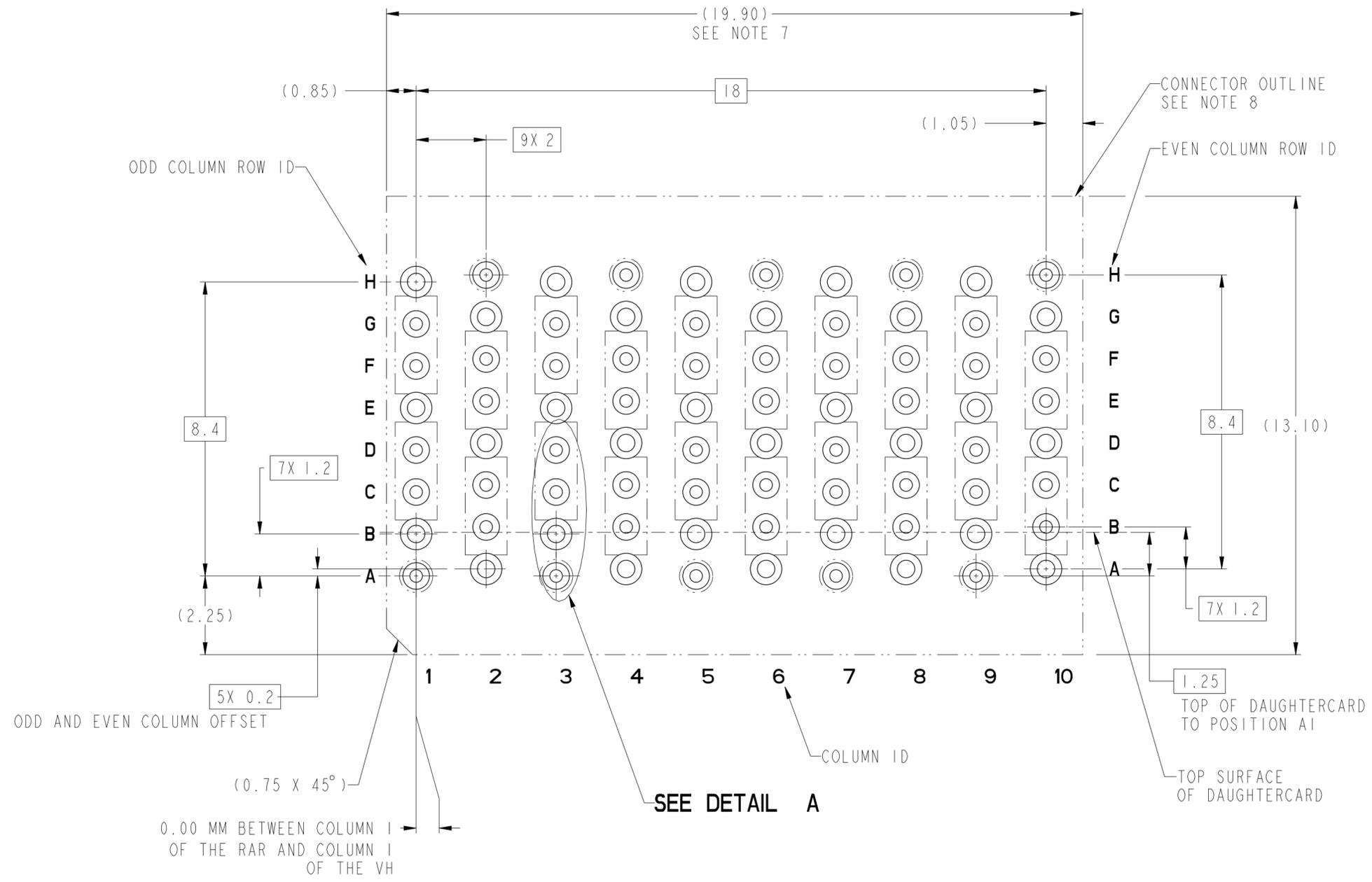
10124414-Y01LF
(10124414-101LF STANDARD MATE CONNECTOR SHOWN)

spec ref	---	dr	Daniel Xiao	2014/01/21	projection	MM	size	A2	scale	10:1											
tolerance std	ASME Y14.5M	eng	Peng-Bing Fu	2017/11/07			ecn no	ELX-DG-28204-1													
TOLERANCES UNLESS OTHERWISE SPECIFIED		chr	Justin Chen	2017/11/29			rel level	Released													
surface	<table border="1"> <tr> <td>linear</td> <td>0.X</td> <td>±.3</td> </tr> <tr> <td></td> <td>0.XX</td> <td>±.10</td> </tr> <tr> <td></td> <td>0.XXX</td> <td>±.050</td> </tr> <tr> <td>angular</td> <td>0°</td> <td>±2°</td> </tr> </table>	linear	0.X	±.3				0.XX	±.10		0.XXX	±.050	angular	0°	±2°	appr	Heaven Cen	2017/11/30	product family	ExaMAX	
linear	0.X	±.3																			
	0.XX	±.10																			
	0.XXX	±.050																			
angular	0°	±2°																			
		Amphenol FCI			title ExaMAX VERTICAL HEADER ASS'Y, 2 PAIR, 80 POS, 10 IMLA		dwg no 10124414	rev B													
		cat. no.			SEE TABLE	Product - Customer Drw		sheet 1 of 17													

PDS: Rev :B

STATUS:Released

Printed: Dec 01, 2017



RECOMMENDED PCB LAYOUT FOR
10124414-Y01LF COMPONENT SIDE
SEE NOTES 7, 8, 9, & 11

spec ref	---	dr	Daniel Xiao	2014/01/21	projection	MM	size	A2	scale	10:1
tolerance std	ASME Y14.5M	eng	Peng-Bing Fu	2017/11/07			ecn no	ELX-DG-28204-1	rel level	Released
TOLERANCES UNLESS OTHERWISE SPECIFIED		chr	Justin Chen	2017/11/29						
		appr	Heaven Cen	2017/11/30						
surface	-	product family	ExaMAX		product family	ExaMAX	rel level	Released		
linear angular	0.X	±.3		title		ExaMAX VERTICAL HEADER		dwg no 10124414	rev B	sheet 2 of 17
	0.XX	±.10		ASS'Y, 2 PAIR, 80 POS, 10 IMLA						
	0.XXX	±.050		cat. no.		SEE TABLE	Product - Customer Drw			

A

B

C

D

E

F

A

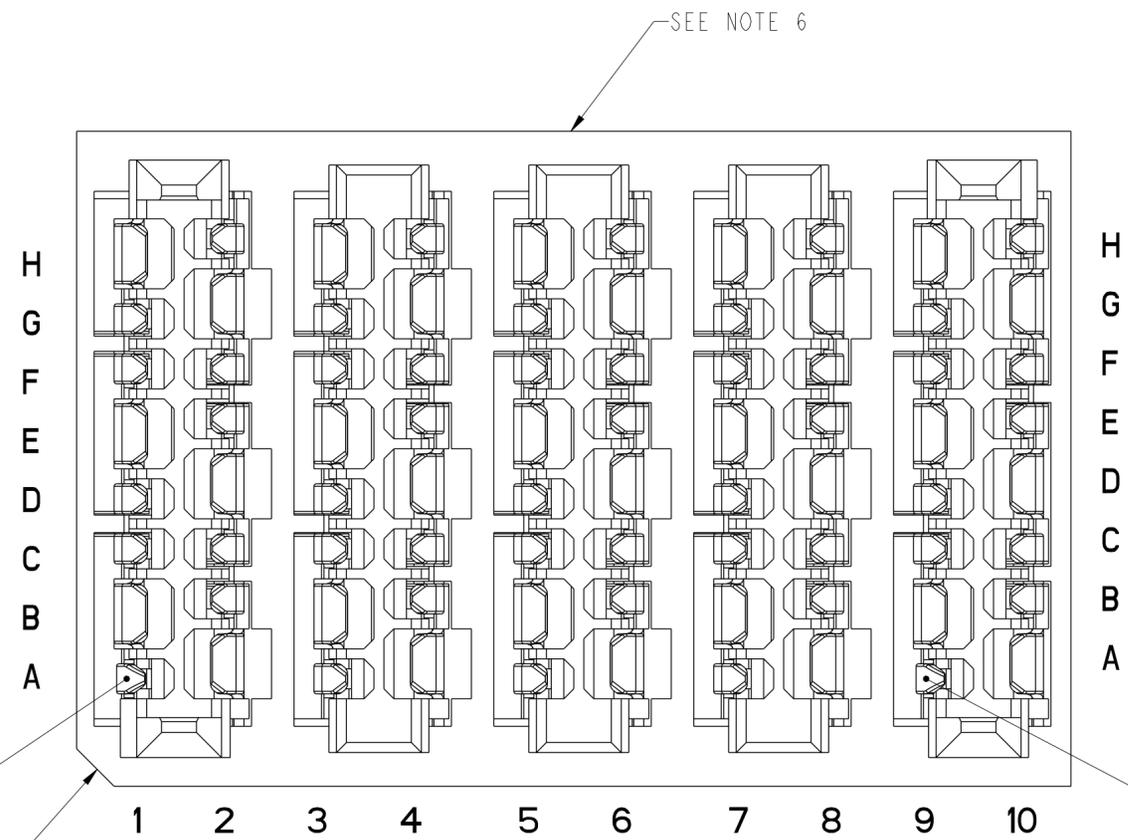
B

C

D

E

F



ADVANCED MATE POSITION A1
SEE NOTE 13

A1 CORNER CHAMFER

ADVANCED MATE POSITION A9
SEE NOTE 13

10124414-201LF
ADVANCED MATE CONNECTOR
 ADVANCED MATE POSITIONS ARE POSITIONS A1 AND A9 ONLY
 FOR ALL OTHER DIMENSIONS SEE SHEETS 1 & 2

Amphenol FCI

© 2016 AFCI

spec ref	---	dr	Daniel Xiao	2014/01/21	projection	MM	size	A2	scale	10:1				
tolerance std	ASME Y14.5M	eng	Peng-Bing Fu	2017/11/07			ecn no	ELX-DG-28204-1						
TOLERANCES UNLESS OTHERWISE SPECIFIED		chr	Justin Chen	2017/11/29			rel level	Released						
		appr	Heaven Cen	2017/11/30			product family	ExaMAX						
surface	-			title ExaMAX VERTICAL HEADER ASS'Y, 2 PAIR, 80 POS, 10 IMLA			dwg no 10124414	rev B						
linear ✓	0.X										±.3	cat. no. SEE TABLE Product - Customer Drw sheet 3 of 17		
	0.XX										±.10			
	0.XXX	±.050												
	angular	0°	±2°											

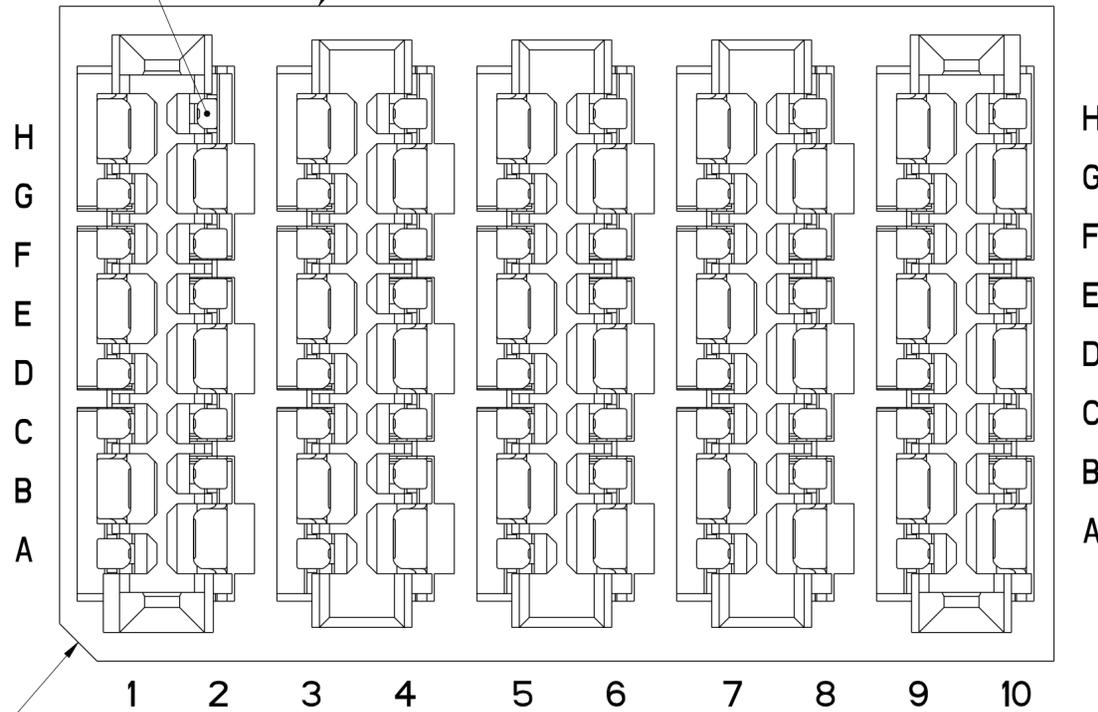
PDS: Rev :B

STATUS:Released

Printed: Dec 01, 2017

SHORT DETECT
POSITION H2
SEE NOTE 14

SEE NOTE 6

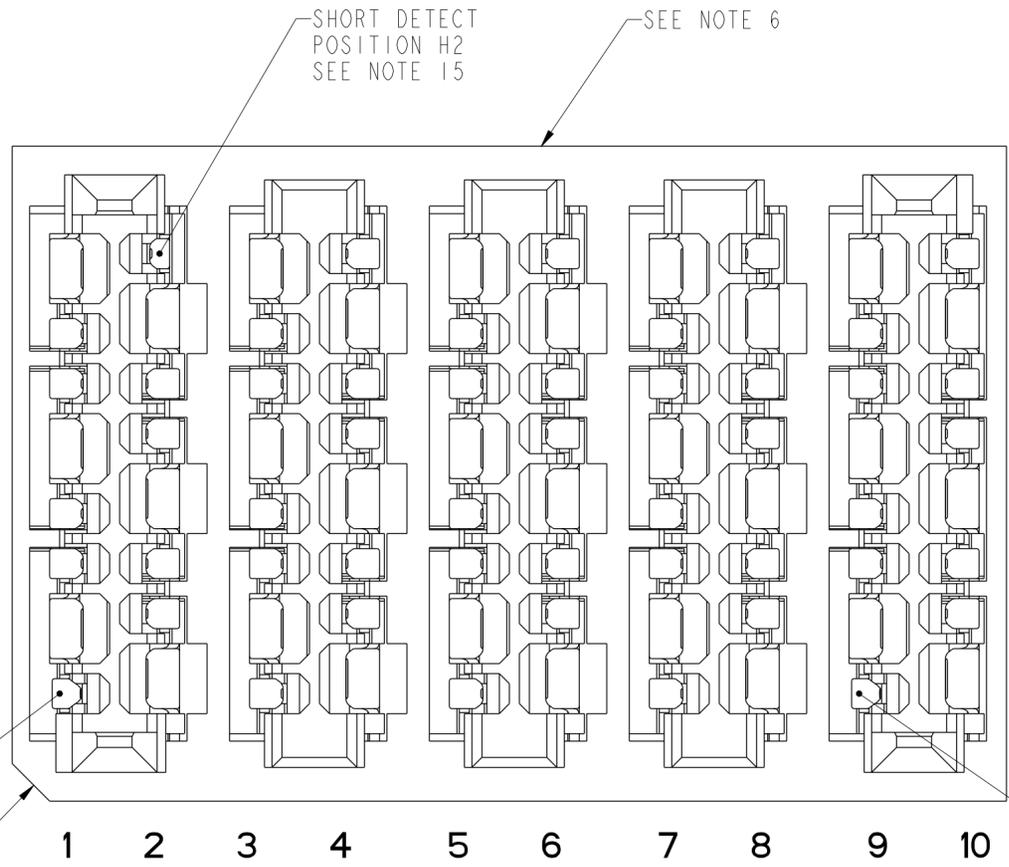


10124414-301LF
SHORT DETECT CONNECTOR
SHORT DETECT POSITION IS H2 ONLY
FOR ALL OTHER DIMENSIONS SEE SHEETS 1 & 2

Amphenol
FCi

© 2016 AFci

spec ref	---	dr	Daniel Xiao	2014/01/21	projection	MM	size	A2	scale	10:1	
tolerance std	ASME Y14.5M	eng	Peng-Bing Fu	2017/11/07			ecn no	ELX-DG-28204-1			
TOLERANCES UNLESS OTHERWISE SPECIFIED		chr	Justin Chen	2017/11/29			rel level	Released			
surface	linear	0.X	±.3		product family	ExaMAX		title ExaMAX VERTICAL HEADER ASS'Y, 2 PAIR, 80 POS, 10 IMLA	dwg no 10124414	rev B	
		0.XX	±.10		cat. no.	SEE TABLE	Product - Customer Drw				sheet 4 of 17
	angular	0°	±2°								



10124414-401LF
ADVANCED MATE/SHORT DETECT CONNECTOR
ADVANCED MATE POSITIONS ARE POSITIONS A1 AND A9 ONLY
SHORT DETECT POSITION IS H2 ONLY
FOR ALL OTHER DIMENSIONS SEE SHEETS 1 & 2

**Amphenol
FCi**

© 2016 AFci

spec ref	---	dr	Daniel Xiao	2014/01/21	projection	MM	size	A2	scale	10:1	
tolerance std	ASME Y14.5M	eng	Peng-Bing Fu	2017/11/07			ecn no	ELX-DG-28204-1			
TOLERANCES UNLESS OTHERWISE SPECIFIED		chr	Justin Chen	2017/11/29			rel level	Released			
surface	-	appr	Heaven Cen	2017/11/30			product family	ExaMAX			
	linear	0.X	±.3		title		ExaMAX VERTICAL HEADER ASS'Y, 2 PAIR, 80 POS, 10 IMLA	dwg no 10124414	rev B		
		0.XX	±.10		cat. no.	SEE TABLE				Product - Customer Drw	sheet 5 of 17
	angular	0°	±2°								

1 2 3 4 5 6 7 8

A

B

C

D

E

F

A

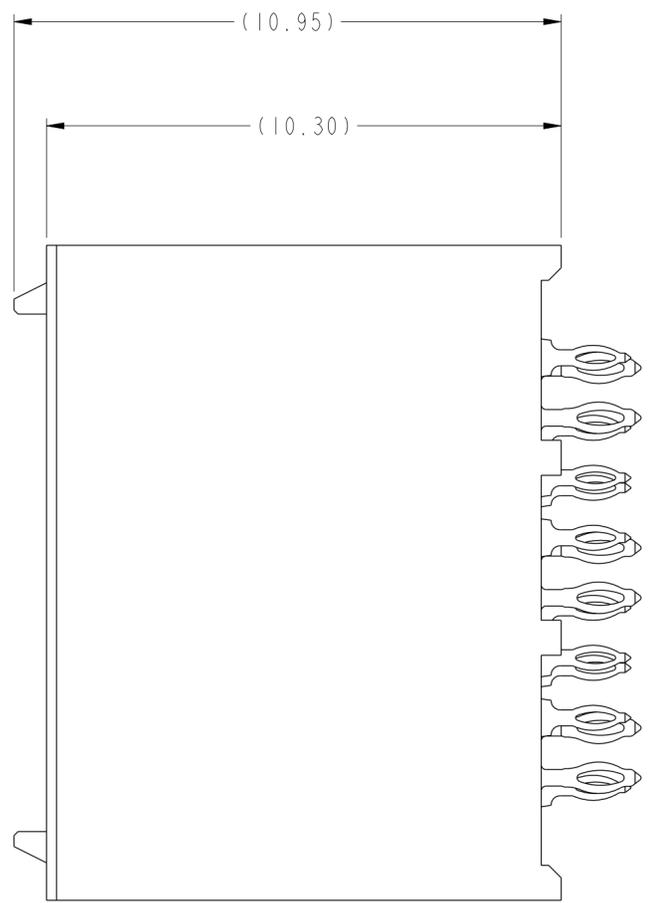
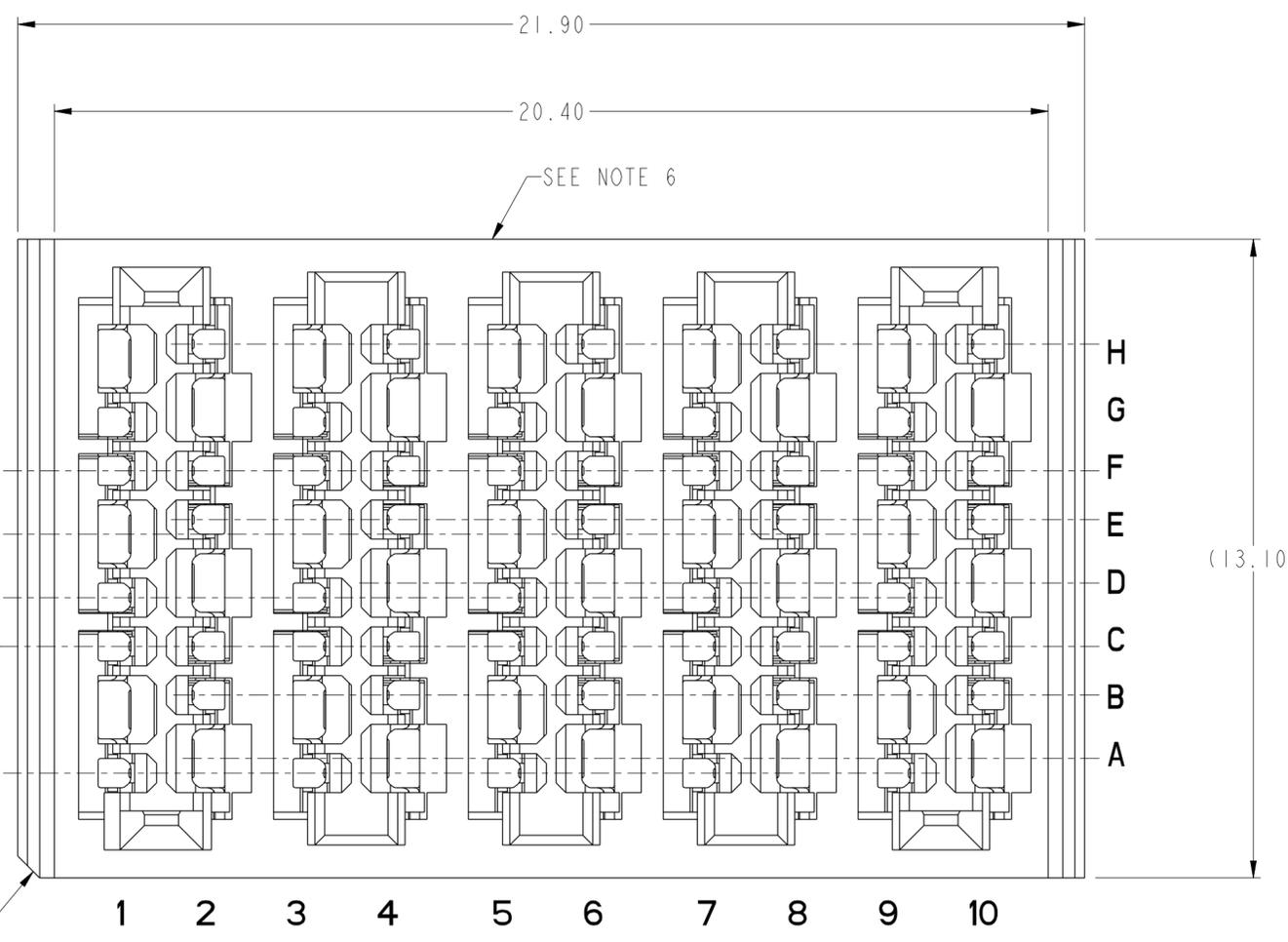
B

C

D

E

F



Amphenol
FCi

AI CORNER CHAMFER

10124414-Y02LF (10124414-102LF SHOWN)
END WALLED CONNECTOR
FOR ALL DIMENSIONS SEE SHEET 1

spec ref	---	dr	Daniel Xiao	2014/01/21	projection	MM	size	A2	scale	10:1
tolerance std	ASME Y14.5M	eng	Peng-Bing Fu	2017/11/07			ecn no	ELX-DG-28204-1		
TOLERANCES UNLESS OTHERWISE SPECIFIED		chr	Justin Chen	2017/11/29			rel level	Released		
surface	-	appr	Heaven Cen	2017/11/30			product family	ExaMAX		
	linear	0.X	±.3		Amphenol FCI title ExaMAX VERTICAL HEADER ASS'Y, 2 PAIR, 80 POS, 10 IMLA	dwg no 10124414	rev B			
		0.XX	±.10							
		0.XXX	±.050							
	angular	0°	±2°	cat. no.	SEE TABLE	Product - Customer Drw	sheet 6 of 17			

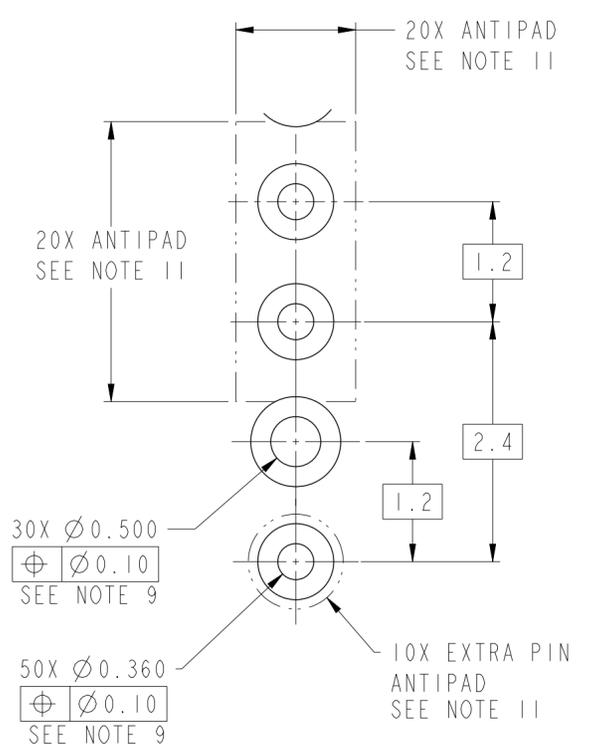
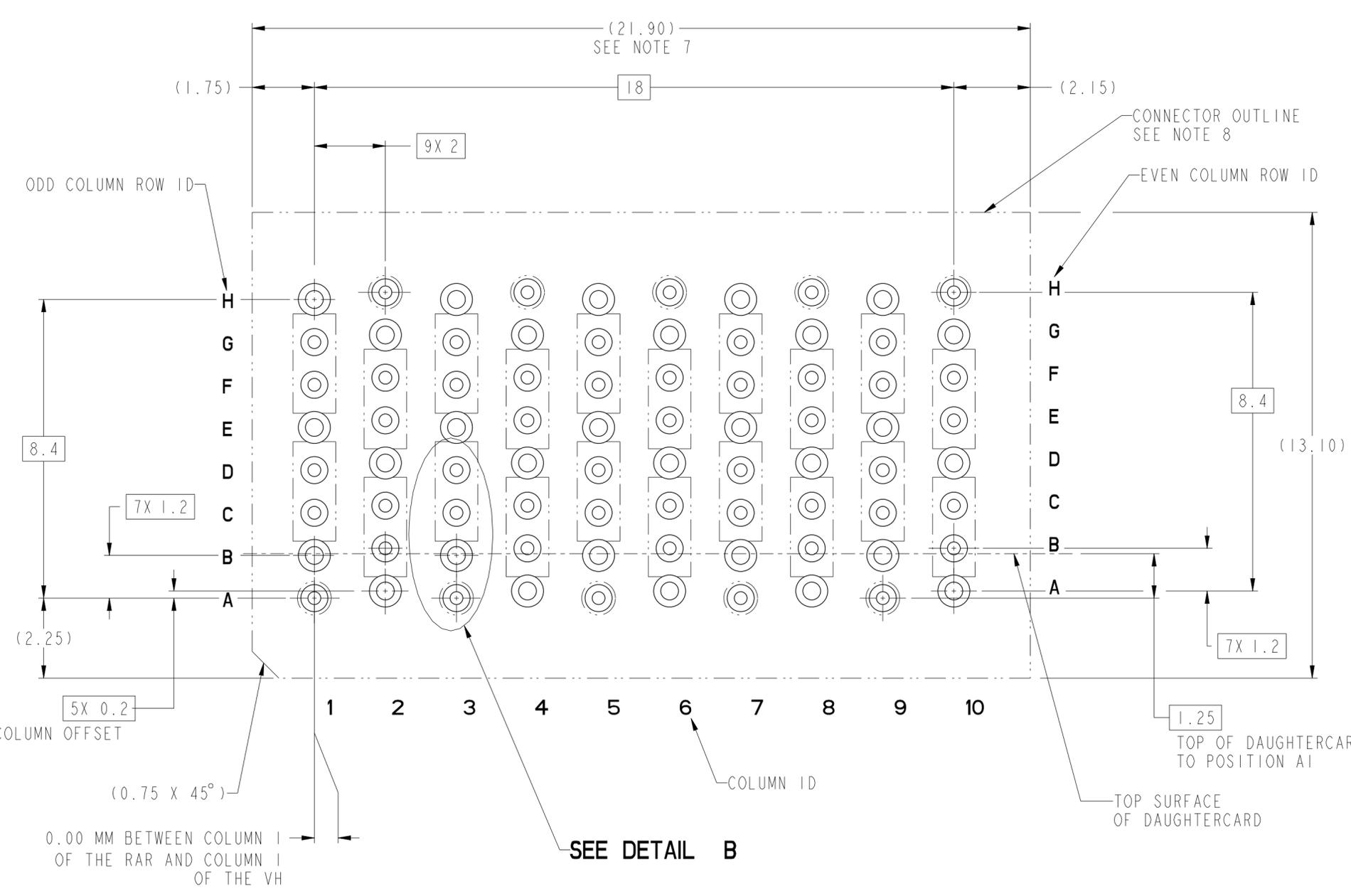
© 2016 APCI

PDS: Rev :B

STATUS:Released

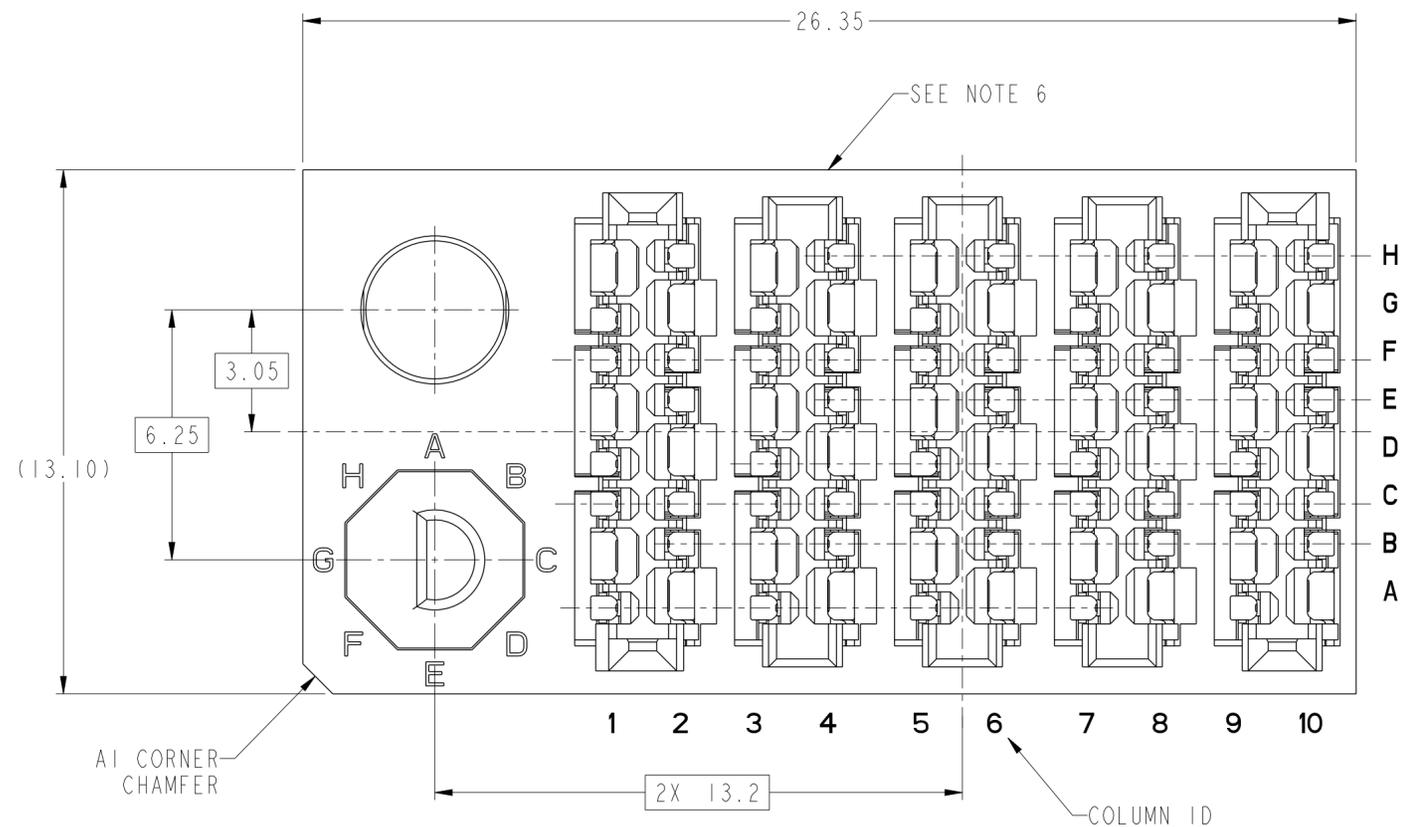
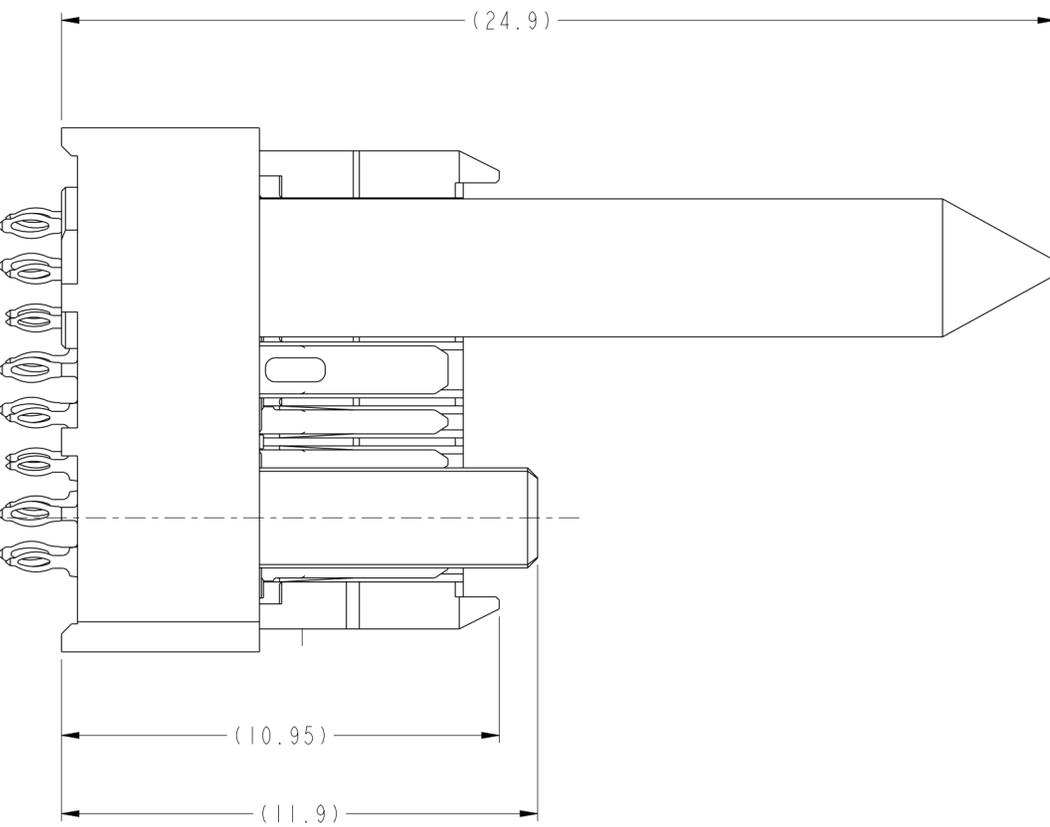
Printed: Dec 01, 2017

1 2 3 4 5



RECOMMENDED PCB LAYOUT FOR
10124414-Y02LF (END WALLED CONNECTOR) COMPONENT SIDE
SEE NOTES 7, 8, 9, & 11

spec ref	---	dr	Daniel Xiao	2014/01/21	projection	MM	size	A2	scale	10:1
tolerance std	ASME Y14.5M	eng	Peng-Bing Fu	2017/11/07			ecn no	ELX-DG-28204-1	rel level	Released
TOLERANCES UNLESS OTHERWISE SPECIFIED		chr	Justin Chen	2017/11/29						
		appr	Heaven Cen	2017/11/30						
surface	linear	0.X	±.3		product family	ExaMAX	rel level	Released	title ExaMAX VERTICAL HEADER ASS'Y, 2 PAIR, 80 POS, 10 IMLA cat. no. SEE TABLE Product - Customer Drw sheet 7 of 17	
		0.XX	±.10		dwg no	10124414	rev	B		
	angular	0°	±2°							



10124414-Y1ALF THRU -Y1JLF
 RIGHT GUIDANCE CONNECTOR (SEE NOTE 17)
 FOR ALL OTHER DIMENSIONS SEE SHEET 1

spec ref	---	dr	Daniel Xiao	2014/01/21	projection	MM	size	A2	scale	10:1												
tolerance std	ASME Y14.5M	eng	Peng-Bing Fu	2017/11/07			ecn no	ELX-DG-28204-1														
TOLERANCES UNLESS OTHERWISE SPECIFIED		chr	Justin Chen	2017/11/29			rel level	Released														
		appr	Heaven Cen	2017/11/30			product family	ExaMAX														
surface	<table border="1"> <tr> <td>linear</td> <td>0.X</td> <td>±.3</td> </tr> <tr> <td></td> <td>0.XX</td> <td>±.10</td> </tr> <tr> <td></td> <td>0.XXX</td> <td>±.050</td> </tr> <tr> <td>angular</td> <td>0°</td> <td>±2°</td> </tr> </table>	linear	0.X	±.3		0.XX	±.10		0.XXX	±.050	angular	0°	±2°			title ExaMAX VERTICAL HEADER ASS'Y, 2 PAIR, 80 POS, 10 IMLA		dwg no 10124414	rev B	cat. no. SEE TABLE Product - Customer Drw sheet 8 of 17		
linear	0.X	±.3																				
	0.XX	±.10																				
	0.XXX	±.050																				
angular	0°	±2°																				

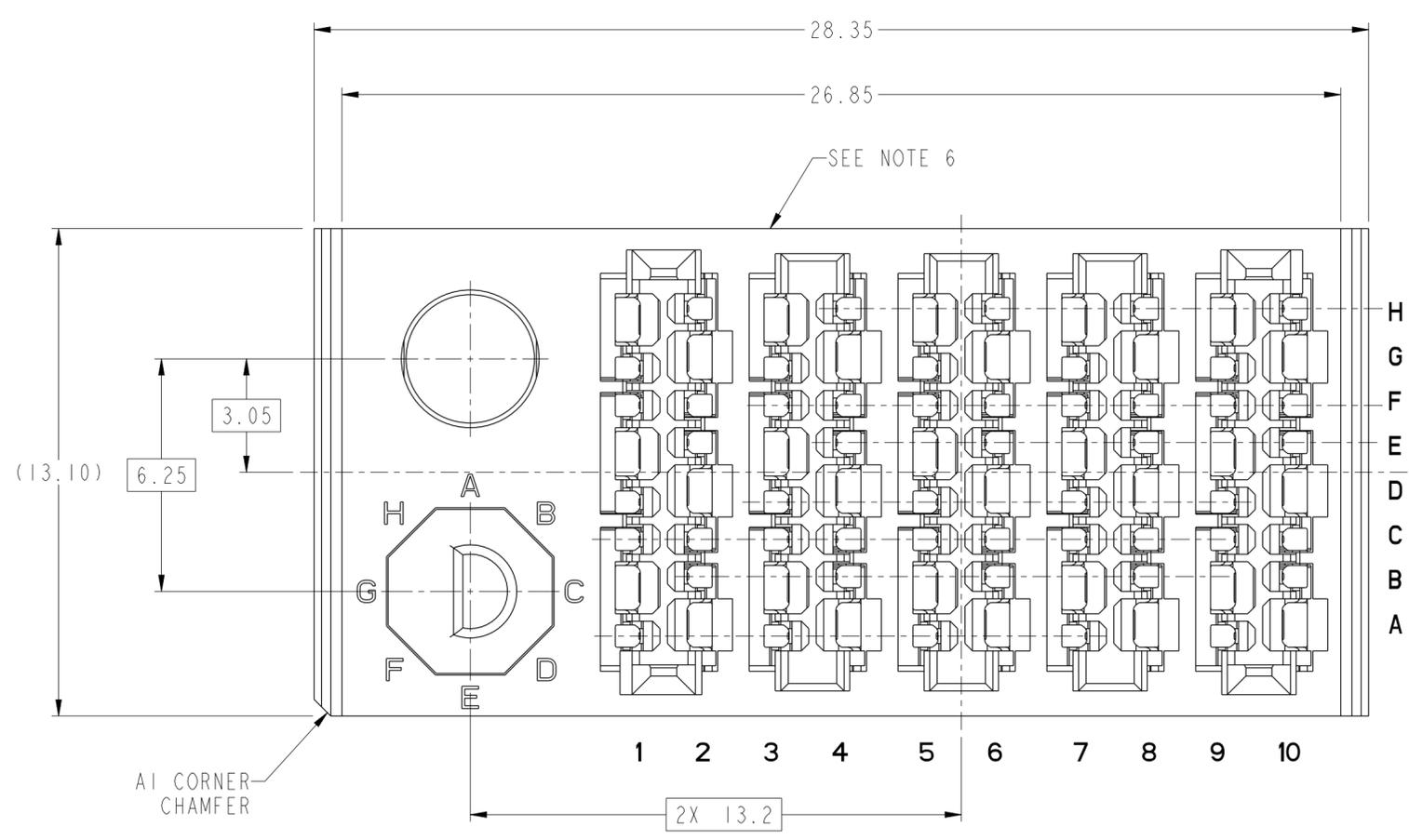
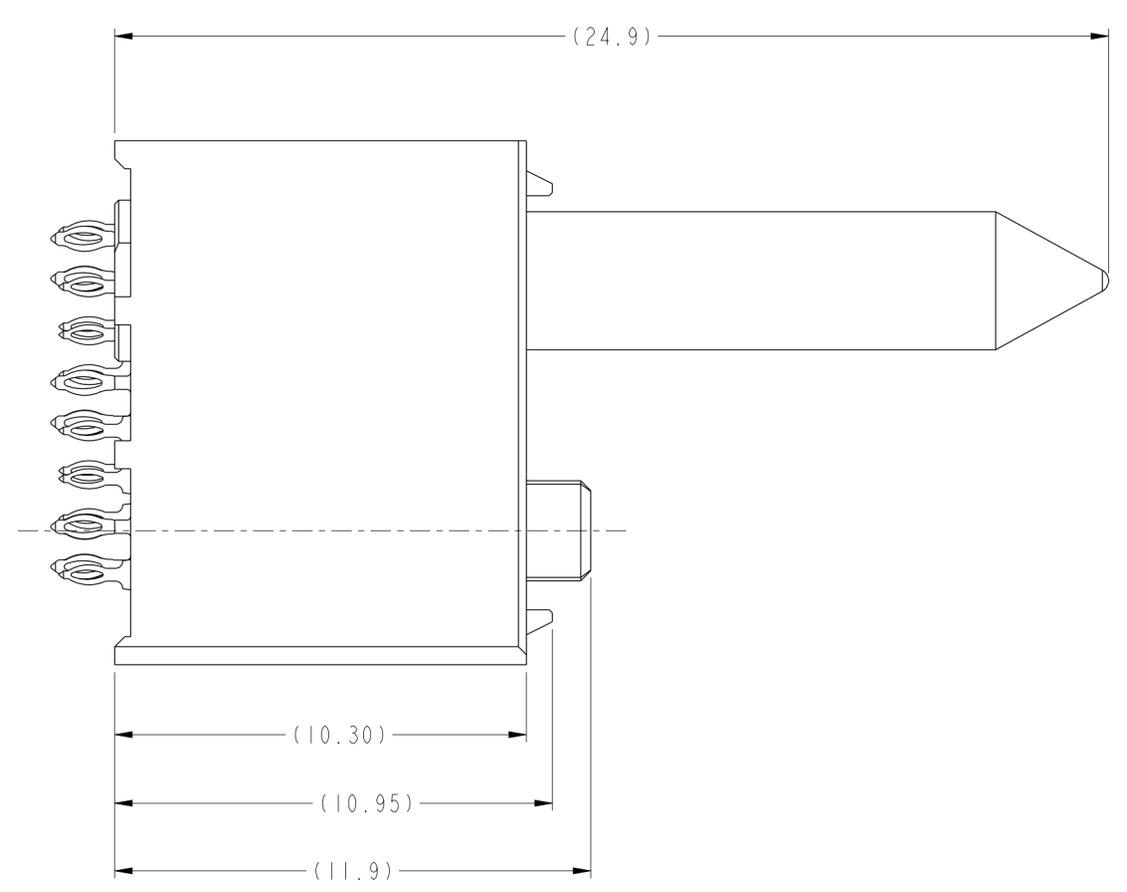
PDS: Rev :B

STATUS:Released

Printed: Dec 01, 2017

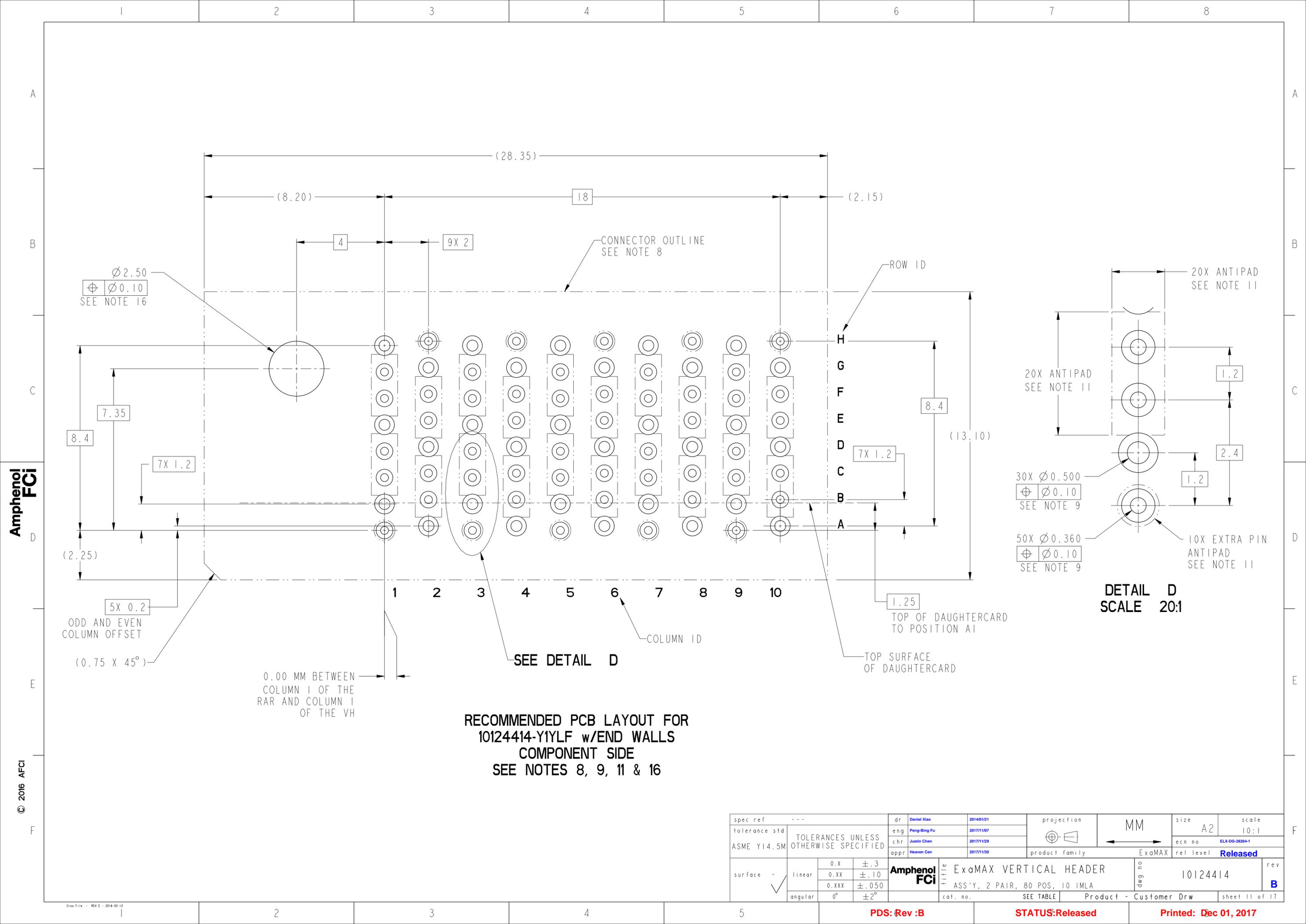
Amphenol
FCI

© 2016 APCI



10124414-Y1LLF THRU -Y1WLF
RIGHT GUIDANCE CONNECTOR w/END WALLS (SEE NOTE 17)
FOR ALL OTHER DIMENSIONS SEE SHEET 1

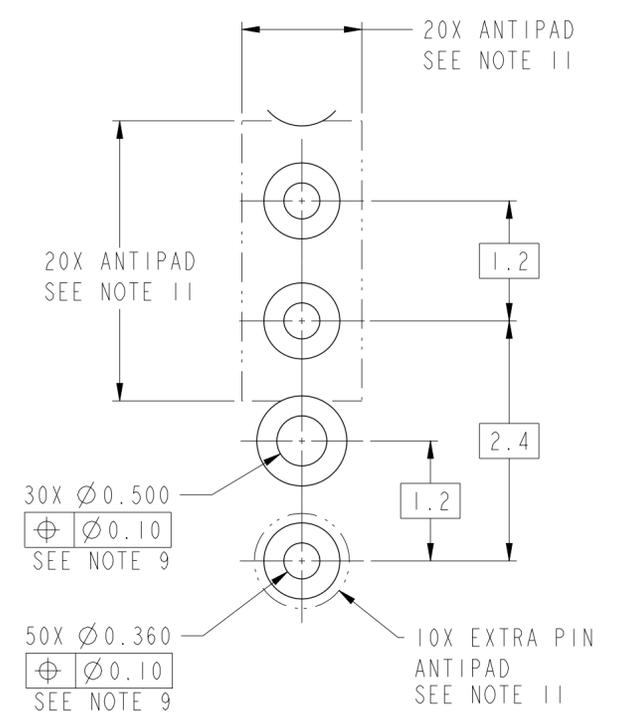
spec ref	---	dr	Daniel Xiao	2014/01/21	projection	MM	size	A2	scale	101:1										
tolerance std	ASME Y14.5M	eng	Peng-Bing Fu	2017/11/07			ecn no	ELX-DG-28204-1												
TOLERANCES UNLESS OTHERWISE SPECIFIED		chr	Justin Chen	2017/11/29			rel level	Released												
surface	<table border="1"> <tr> <td>linear</td> <td>0.X</td> <td>±.3</td> </tr> <tr> <td></td> <td>0.XX</td> <td>±.10</td> </tr> <tr> <td></td> <td>0.XXX</td> <td>±.050</td> </tr> <tr> <td>angular</td> <td>0°</td> <td>±2°</td> </tr> </table>	linear	0.X	±.3				0.XX	±.10		0.XXX	±.050	angular	0°	±2°	appr	Heaven Cen	2017/11/30	product family	ExaMAX
linear	0.X	±.3																		
	0.XX	±.10																		
	0.XXX	±.050																		
angular	0°	±2°																		
					title ExaMAX VERTICAL HEADER ASS'Y, 2 PAIR, 80 POS, 10 IMLA		dwg no 10124414	rev B												
		cat. no.			SEE TABLE		Product - Customer Drw		sheet 10 of 17											



Amphenol
FCi

© 2016 AFci

**RECOMMENDED PCB LAYOUT FOR
10124414-Y1YLF w/END WALLS
COMPONENT SIDE
SEE NOTES 8, 9, 11 & 16**



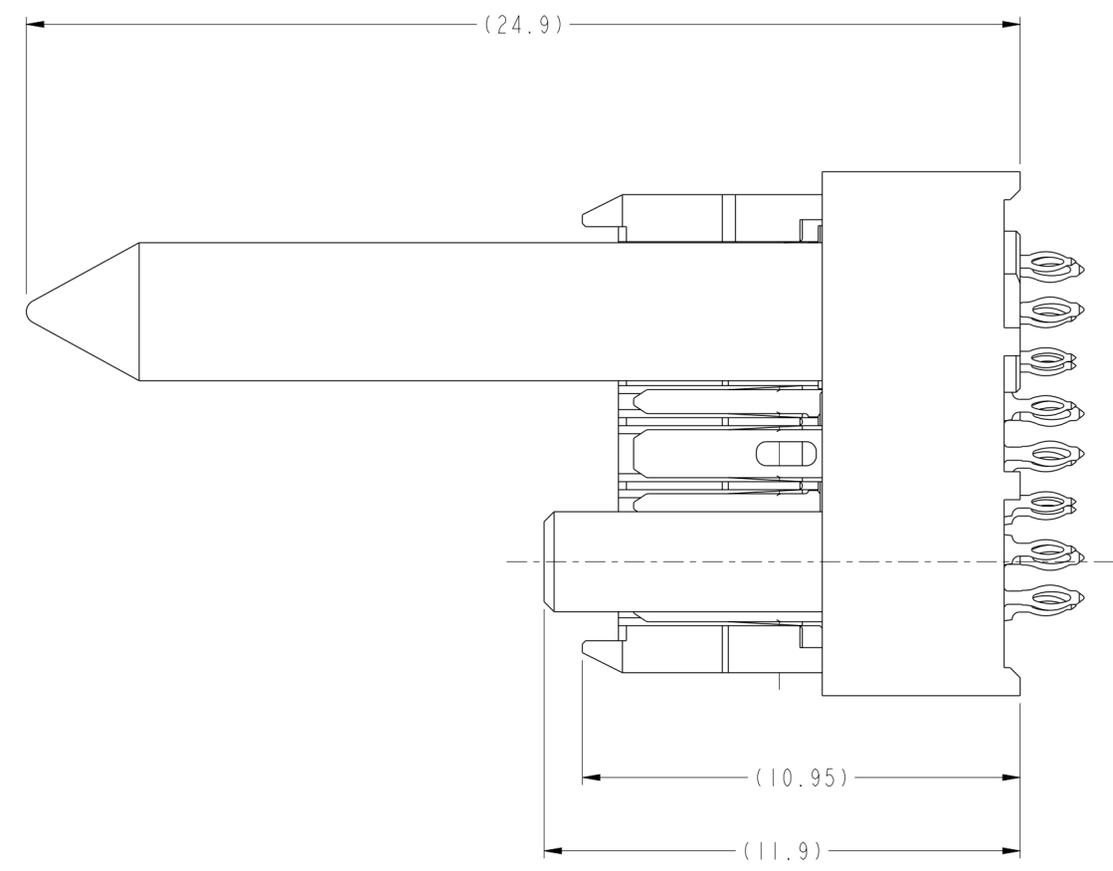
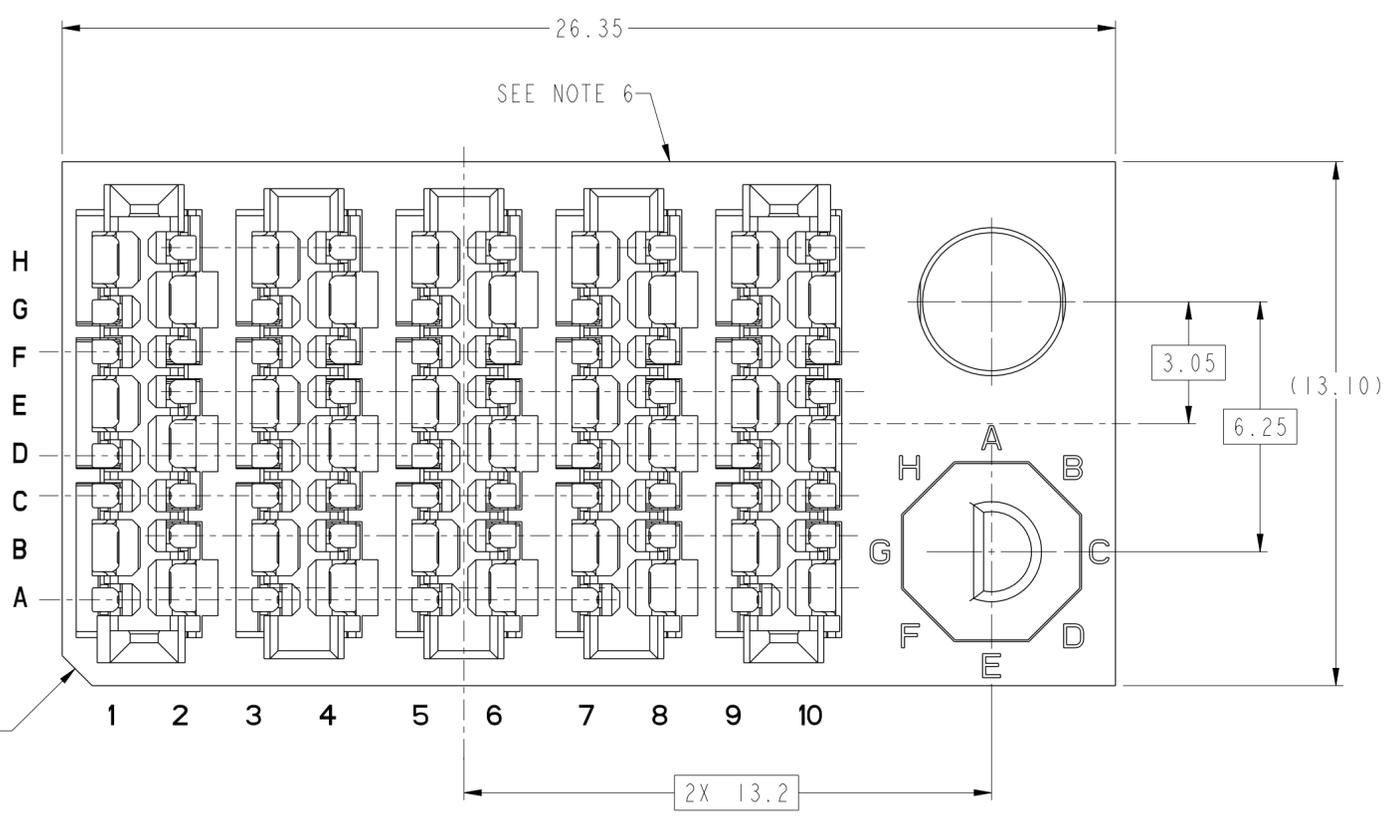
**DETAIL D
SCALE 20:1**

spec ref	---	dr	Daniel Xiao	2014/01/21	projection	MM	size	A2	scale	10:1				
tolerance std	ASME Y14.5M	eng	Peng-Bing Fu	2017/11/07			ecn no	ELX-DG-28204-1						
TOLERANCES UNLESS OTHERWISE SPECIFIED		chr	Justin Chen	2017/11/29				product family	ExaMAX	rel level	Released			
surface	linear	0.X	±.3	0.XX							±.10	0.XXX	±.050	Amphenol FCi
	angular	0°	±2°	cat. no.		SEE TABLE	Product - Customer Drw	sheet 11 of 17						

PDS: Rev :B

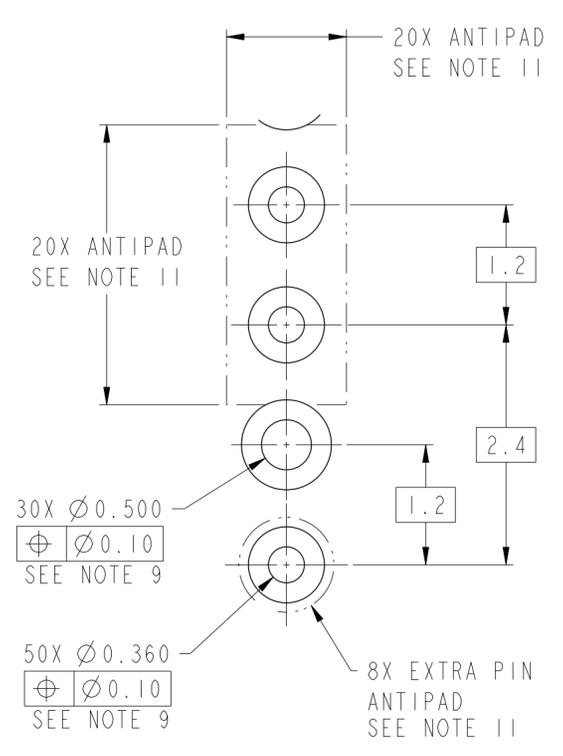
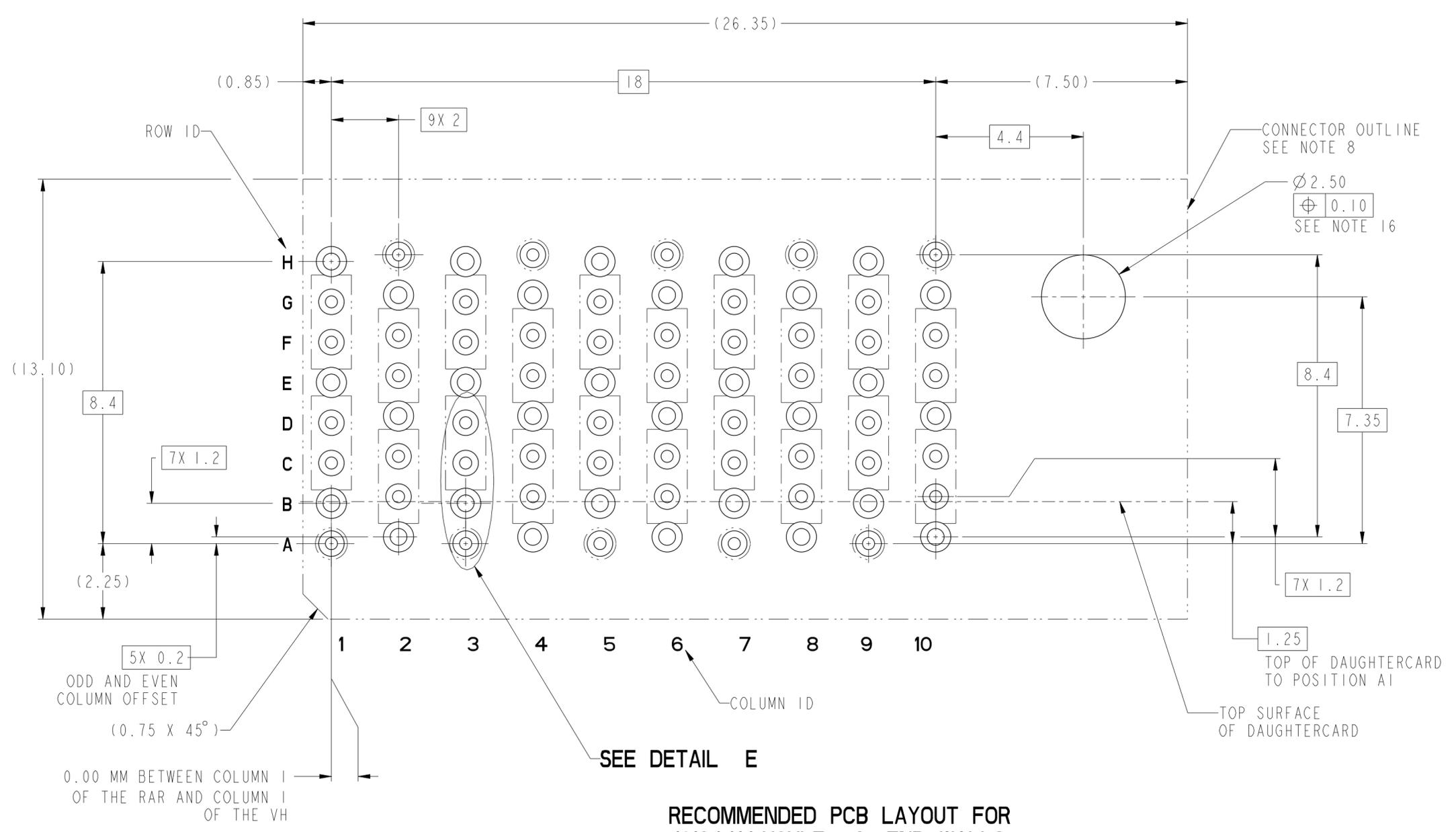
STATUS:Released

Printed: Dec 01, 2017



10124414-Y2ALF THRU -Y2JLF
LEFT GUIDANCE CONNECTOR (SEE NOTE 17)
FOR ALL DIMENSIONS SEE SHEET 1

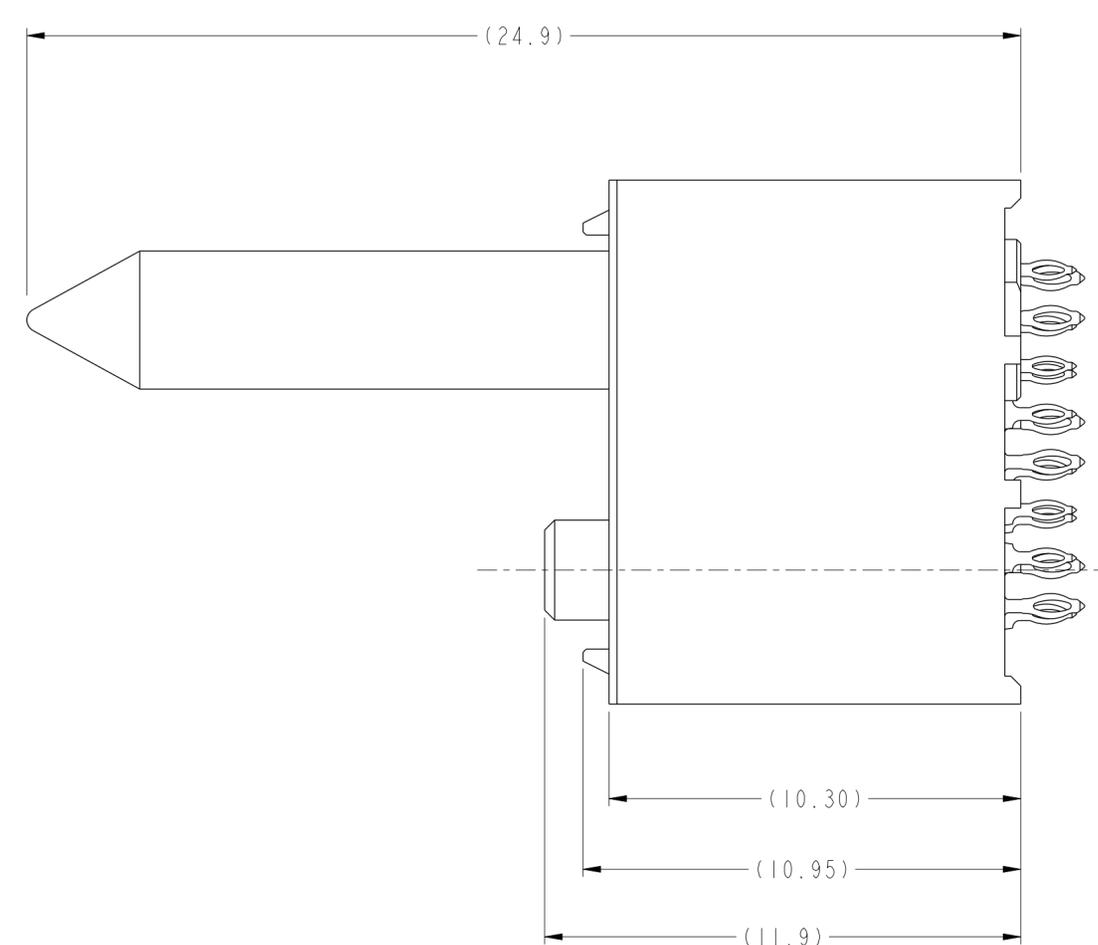
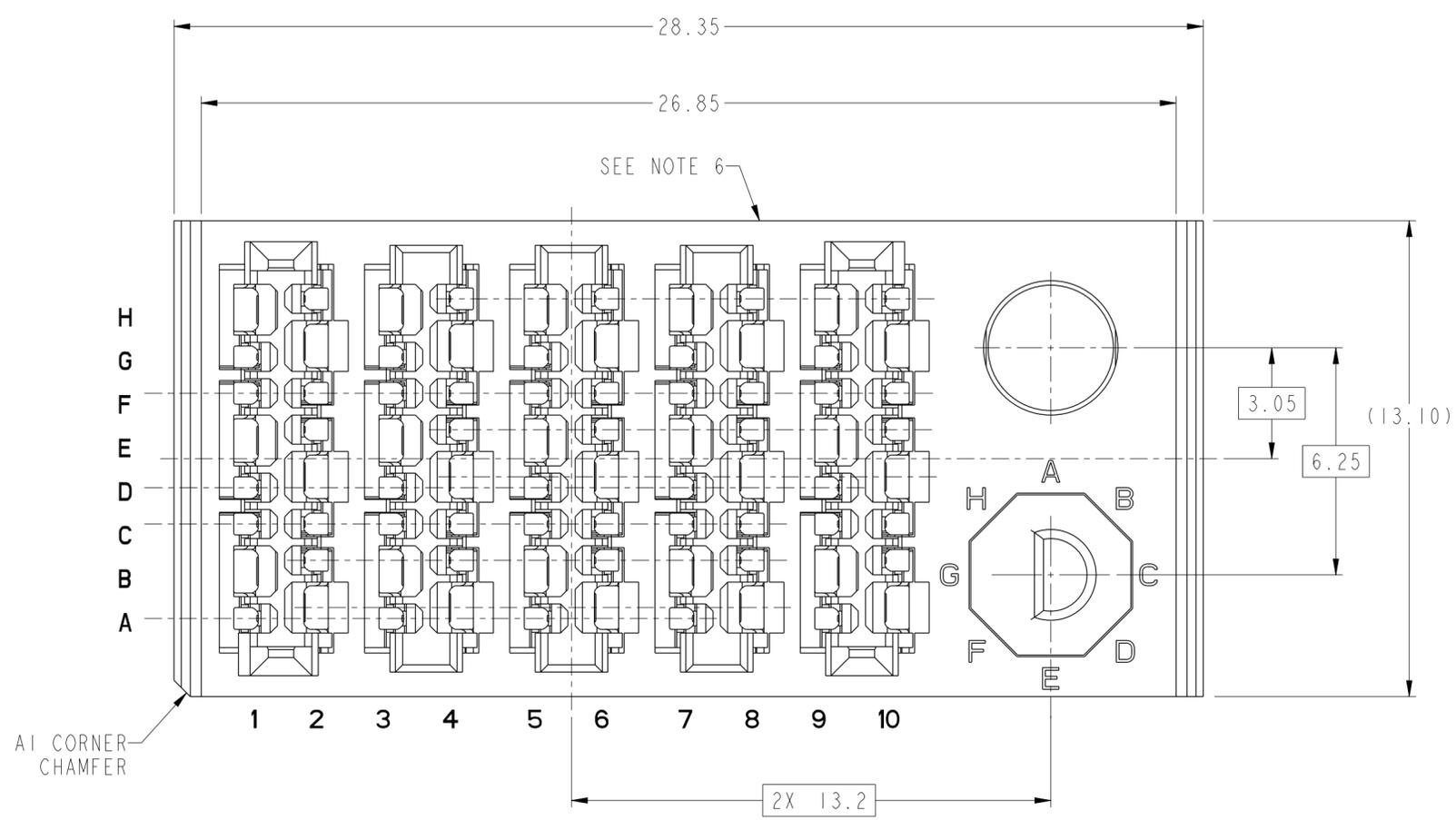
spec ref	---	dr	Daniel Xiao	2014/01/21	projection	MM	size	A2	scale	10:1								
tolerance std	ASME Y14.5M	eng	Peng-Bing Fu	2017/11/07			ecn no	ELX-DG-28204-1										
TOLERANCES UNLESS OTHERWISE SPECIFIED		chr	Justin Chen	2017/11/29			rel level	Released										
		appr	Heaven Cen	2017/11/30			product family	ExaMAX										
surface	<table border="1"> <tr> <td rowspan="3">-</td> <td rowspan="3">linear</td> <td>0.X</td> <td>±.3</td> </tr> <tr> <td>0.XX</td> <td>±.10</td> </tr> <tr> <td>0.XXX</td> <td>±.050</td> </tr> <tr> <td></td> <td>angular</td> <td>0°</td> <td>±2°</td> </tr> </table>	-	linear	0.X	±.3	0.XX	±.10	0.XXX	±.050		angular	0°	±2°		title ExaMAX VERTICAL HEADER ASS'Y, 2 PAIR, 80 POS, 10 IMLA		dwg no 10124414	rev B
-	linear			0.X	±.3													
				0.XX	±.10													
		0.XXX	±.050															
	angular	0°	±2°															
cat. no. SEE TABLE		Product - Customer Drw		sheet 12 of 17														



DETAIL E
SCALE 20:1

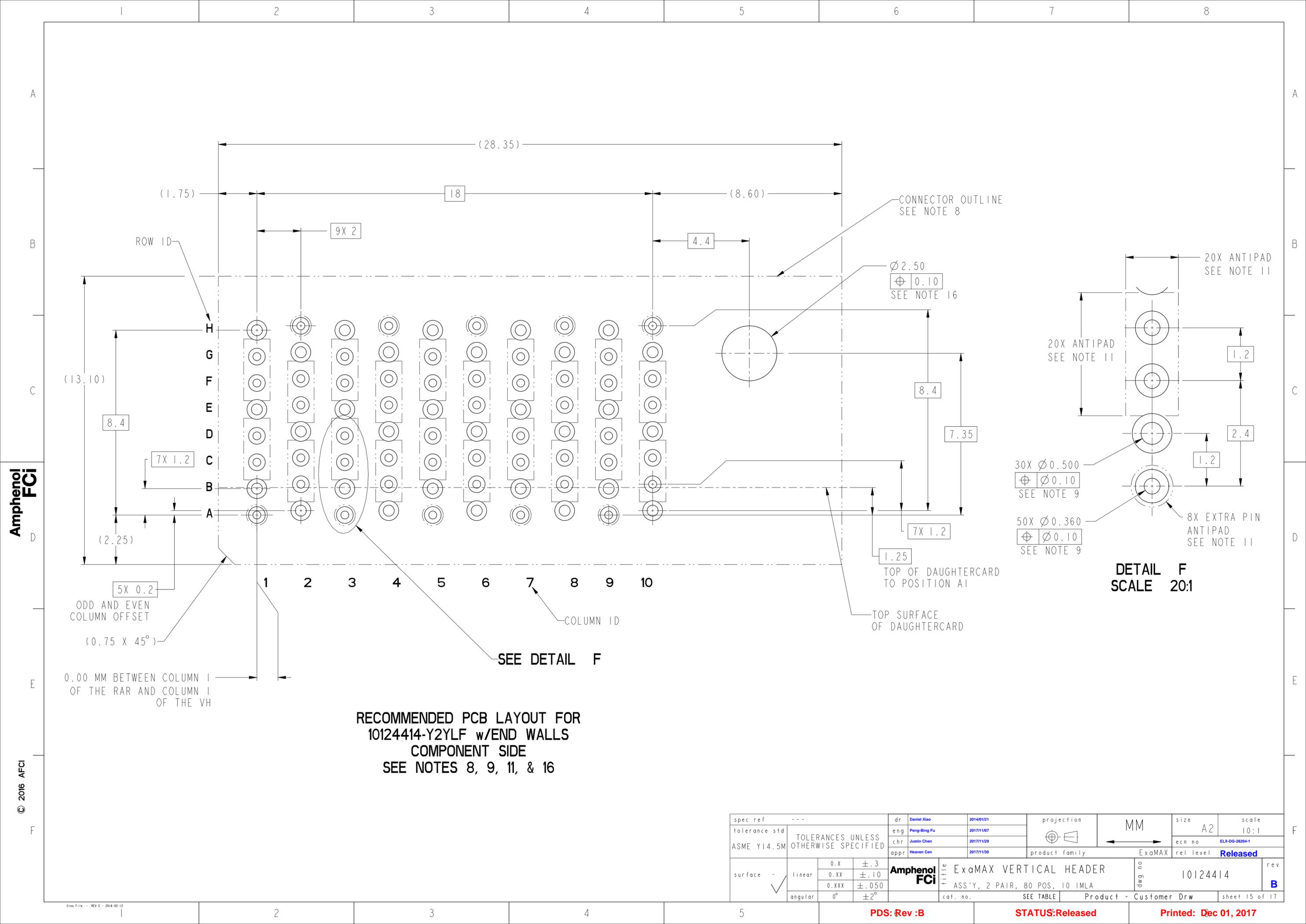
RECOMMENDED PCB LAYOUT FOR
10124414-Y2YLF w/o END WALLS
COMPONENT SIDE
SEE NOTES 8, 9, 11, & 16

spec ref	---	dr	Daniel Xiao	2014/01/21	projection	MM	size	A2	scale	10:1
tolerance std	ASME Y14.5M	eng	Peng-Bing Fu	2017/11/07			ecn no	ELX-DG-28204-1	rel level	Released
TOLERANCES UNLESS OTHERWISE SPECIFIED		chr	Justin Chen	2017/11/29						
		appr	Heaven Cen	2017/11/30						
surface	linear	0.X	±.3		product family		ExaMAX	dwg no 10124414	rev B	
		0.XX	±.10		title		ExaMAX VERTICAL HEADER			
		0.XXX	±.050		ASS'Y, 2 PAIR, 80 POS, 10 IMLA					
	angular	0°	±2°	cat. no.	SEE TABLE	Product - Customer Drw	sheet 13 of 17			



10124414-Y2LLF THRU -Y2WLF
LEFT GUIDANCE CONNECTOR w/END WALLS (SEE NOTE 17)
FOR ALL OTHER DIMENSIONS SEE SHEET 1

spec ref	---	dr	Daniel Xiao	2014/01/21	projection	MM	size	A2	scale	10:1												
tolerance std	ASME Y14.5M	eng	Peng-Bing Fu	2017/11/07			ecn no	ELX-DG-28204-1	rel level	Released												
TOLERANCES UNLESS OTHERWISE SPECIFIED		chr	Justin Chen	2017/11/29			product family	ExaMAX														
surface	<table border="1"> <tr> <td>linear</td> <td>0.X</td> <td>±.3</td> </tr> <tr> <td></td> <td>0.XX</td> <td>±.10</td> </tr> <tr> <td></td> <td>0.XXX</td> <td>±.050</td> </tr> <tr> <td>angular</td> <td>0°</td> <td>±2°</td> </tr> </table>	linear	0.X	±.3				0.XX		±.10		0.XXX	±.050	angular	0°	±2°	appr	Heaven Cen	2017/11/30	title	ExaMAX VERTICAL HEADER	dwg no
linear	0.X	±.3																				
	0.XX	±.10																				
	0.XXX	±.050																				
angular	0°	±2°																				
		Amphenol FCi		ASS'Y, 2 PAIR, 80 POS, 10 IMLA		cat. no.	SEE TABLE	Product - Customer Drw		sheet 14 of 17												



Amphenol FCI

**RECOMMENDED PCB LAYOUT FOR
10124414-Y2YLF w/END WALLS
COMPONENT SIDE
SEE NOTES 8, 9, 11, & 16**

**DETAIL F
SCALE 20:1**

spec ref	---	dr	Daniel Xiao	2014/01/21	projection	MM	size	A2	scale	10:1	
tolerance std	ASME Y14.5M	eng	Peng-Bing Fu	2017/11/07			ecn no	ELX-DG-28204-1			
TOLERANCES UNLESS OTHERWISE SPECIFIED		chr	Justin Chen	2017/11/29				rel level	Released		
		appr	Heaven Cen	2017/11/30					Product - Customer Drw		
surface	-	Amphenol FCI		title		ExaMAX VERTICAL HEADER		cat. no.	SEE TABLE	Product - Customer Drw	
	linear	0.X	±.3	dwg no		10124414		rev	B		
		0.XX	±.10	rel level		Released		sheet 15 of 17			
		0.XXX	±.050	product family		ExaMAX					
	angular	0°	±2°	product family		ExaMAX					

PDS: Rev :B

STATUS:Released

Printed: Dec 01, 2017

© 2016 APCI

10124414 - Y Y Y L F

ASSEMBLY PART NUMBER	DESCRIPTION
10124414-1YYLF	STANDARD MATE
10124414-2YYLF	ADVANCED MATE
10124414-3YYLF	SHORT DETECT
10124414-4YYLF	ADVANCED MATE & SHORT DETECT

MODULE DESCRIPTION	DESIGNATION REPRESENTED IN DASH NUMBER									BASE MODULE
WITHOUT END WALLS (SEE SHEET 1)	01									
WITH END WALLS (SEE SHEET 6)	02									
RIGHT GUIDANCE MODULE, WITHOUT END WALLS (SEE SHEET 8)	1A	1B	1C	1D	1E	1F	1G	1H	1J (NO KEY)	
RIGHT GUIDANCE MODULE, WITH END WALLS (SEE SHEET 10)	1L	1M	1N	1P	1R	1T	1U	1V	1W (NO KEY)	
LEFT GUIDANCE MODULE, WITHOUT END WALLS (SEE SHEET 12)	2A	2B	2C	2D	2E	2F	2G	2H	2J (NO KEY)	
LEFT GUIDANCE MODULE, WITH END WALLS (SEE SHEET 14)	2L	2M	2N	2P	2R	2T	2U	2V	2W (NO KEY)	

Amphenol FCI

© 2016 AFCI

spec ref	---	dr	Daniel Xiao	2014/01/21	projection	MM	size	A2	scale	5:1
tolerance std	ASME Y14.5M	eng	Peng-Bing Fu	2017/11/07			ecn no	ELX-DG-28204-1	rel level Released	
TOLERANCES UNLESS OTHERWISE SPECIFIED		chr	Justin Chen	2017/11/29			product family	ExaMAX		
surface	linear: 0.X ±.3, 0.XX ±.10, 0.XXX ±.050 angular: 0° ±2°	appr	Heaven Cen	2017/11/30			title	ExaMAX VERTICAL HEADER		rel no
		Amphenol FCI		cat. no.		SEE TABLE	Product - Customer Drw		sheet 16 of 17	

PDS: Rev :B

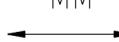
STATUS:Released

Printed: Dec 01, 2017

NOTES:

- ① - CONNECTOR MATERIALS:
HOUSING: HIGH TEMP THERMOPLASTIC, BLACK, UL94-V0
IMLA PLASTIC: HIGH TEMP THERMOPLASTIC, BLACK, UL94-V0
CONTACT: COPPER ALLOY
GUIDE PIN: ZINC ALLOY
POLARIZING PIN: ZINC ALLOY
- 2 - CONTACT PLATING:
SEPARABLE INTERFACE:
PERFORMANCE-BASED PLATING, QUALIFIED TO MEET THE REQUIREMENTS OF FCI PRODUCT SPECIFICATION GS-12-1096 INCLUDING TELCORDIA GR-1217-CORE (NOVEMBER 1995) CENTRAL OFFICE TEST SEQUENCE

PRESS-FIT TAILS: TIN OVER NICKEL (LEAD FREE)
- 3 - PRODUCT SPECIFICATION: GS-12-1096
- 4 - APPLICATION SPECIFICATION GS-20-0361.
- 5 - PACKAGING MEETS GS-14-920 LEAD FREE LABELING SPECIFICATION.
- ⑥ - PRODUCT MARKING, (PROTOTYPE, PART NUMBER & LOT CODE), ON THIS SURFACE.
- ⑦ - THE MINIMUM CENTERLINE SPACING BETWEEN ADJACENT MODULES IS 20.0 mm FOR 10124414-101LF AND 22.0 mm FOR 10124414-102LF.
- ⑧ - CONNECTOR OUTLINE MAY BE SCREEN PRINTED ONTO CUSTOMER PCB TO BE USED AS A GUIDE FOR MANUAL CONNECTOR PLACEMENT.
- ⑨ - REFER TO CUSTOMER DRAWING 10119933 FOR INFORMATION ON PCB HOLE DIAMETERS AND PLATING OPTIONS
- ⑩ - THIS PRODUCT MEETS THE EUROPEAN UNION DIRECTIVES & OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-47-0004.
- ⑪ - REFER TO ROUTING GUIDE GS-20-0511 FOR RECOMMENDATIONS ON OPTIMIZATION OF FOOTPRINT AND TRACE ROUTING LAYOUT.
- 12 - THE HOUSING WILL WITHSTAND EXPOSURE TO 260° C PEAK TEMPERATURE FOR 10-30 SECONDS IN A CONVECTION, INFRA-RED OR VAPOR PHASE REFLOW OVEN.
- ⑬ - THE ADVANCED MATE HEADER, 10124414-2XXLF, WHEN MATED WITH AN ADVANCED MATE RIGHT ANGLE RECEPTACLE, 10124413-2XXLF, WILL PROVIDE 2 PAIRS OF MATING CONTACTS THAT MATE 0.75MM BEFORE THE REMAINDER OF THE SIGNAL AND GROUND CONTACTS.
- ⑭ - THE SHORT DETECT HEADER, 10124414-3XXLF, WHEN MATED WITH A RIGHT ANGLE RECEPTACLE, 10124413-1XXLF, WILL PROVIDE 1 PAIR OF MATING CONTACTS THAT MATE 1.00 MM AFTER THE REMAINDER OF THE SIGNAL AND GROUND CONTACTS.
- ⑮ - THE ADVANCE MATE/SHORT DETECT HEADER, 10124414-4YYLF, WHEN MATED WITH AN ADVANCED MATE RECEPTACLE, 10124413-2YYLF, WILL PROVIDE 2 PAIRS OF MATING CONTACTS THAT MATE 0.75MM BEFORE THE REMAINDER OF THE SIGNAL AND GROUND CONTACTS AND 1 PAIR OF MATING CONTACTS THAT MATE 1.00MM AFTER THE REMAINDER OF THE SIGNAL AND GROUND CONTACTS.
- ⑯ - FOR CONNECTORS WITH EITHER A RIGHT OR LEFT GUIDE MODULE, A PHILLIPS PAN HEAD M2 X 0.4 HOLD-DOWN SCREW MUST BE USED TO SECURE THE CONNECTOR AND GUIDE PIN TO THE PCB. THE SCREW LENGTH SHALL BE 2.0-6.0 mm PLUS THE THICKNESS OF THE PCB. SCREW IS NOT PROVIDED WITH THE CONNECTOR.
- ⑰ - LEFT / RIGHT INTERGRATED GUIDE ORIENTATION IS DETERMINED BY THE LOCATION OF THE GUIDE FEATURES WHEN LOOKING AT THE MATING FACE OF THE RIGHT ANGLE RECEPTACLE. THE LEFT / RIGHT DESIGNATION OF THE MATING HEADER IS DEFINED BY THE RIGHT ANGLE RECEPTACLE THAT IT MATES WITH (i. e. A RIGHT GUIDE VERTICAL HEADER MATES WITH A RIGHT GUIDE RIGHT ANGLE RECEPTACLE).
- ⑱ - ALL GROUND CONTACTS ARE COMMONED WITHIN A COLUMN.

spec ref	---	dr	Daniel Xiao	2014/01/21	projection	MM	size	A2	scale	2:1												
tolerance std	ASME Y14.5M	eng	Peng-Bing Fu	2017/11/07			ecn no	ELX-DG-28204-1														
TOLERANCES UNLESS OTHERWISE SPECIFIED		chr	Justin Chen	2017/11/29			rel level	Released														
surface	<table border="1"> <tr> <td>linear</td> <td>0.X</td> <td>±.3</td> </tr> <tr> <td></td> <td>0.XX</td> <td>±.10</td> </tr> <tr> <td></td> <td>0.XXX</td> <td>±.050</td> </tr> <tr> <td>angular</td> <td>0°</td> <td>±2°</td> </tr> </table>	linear	0.X	±.3		0.XX	±.10		0.XXX	±.050	angular	0°	±2°	appr	Heaven Cen	2017/11/30	product family	ExaMAX		rel level	Released	
linear	0.X	±.3																				
	0.XX	±.10																				
	0.XXX	±.050																				
angular	0°	±2°																				
				title ExaMAX VERTICAL HEADER ASS'Y, 2 PAIR, 80 POS, 10 IMLA		dwg no 10124414	rev B															
		cat. no.		SEE TABLE	Product - Customer Drw		sheet 17 of 17															

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: info@moschip.ru

Skype отдела продаж:

moschip.ru

moschip.ru_4

moschip.ru_6

moschip.ru_9