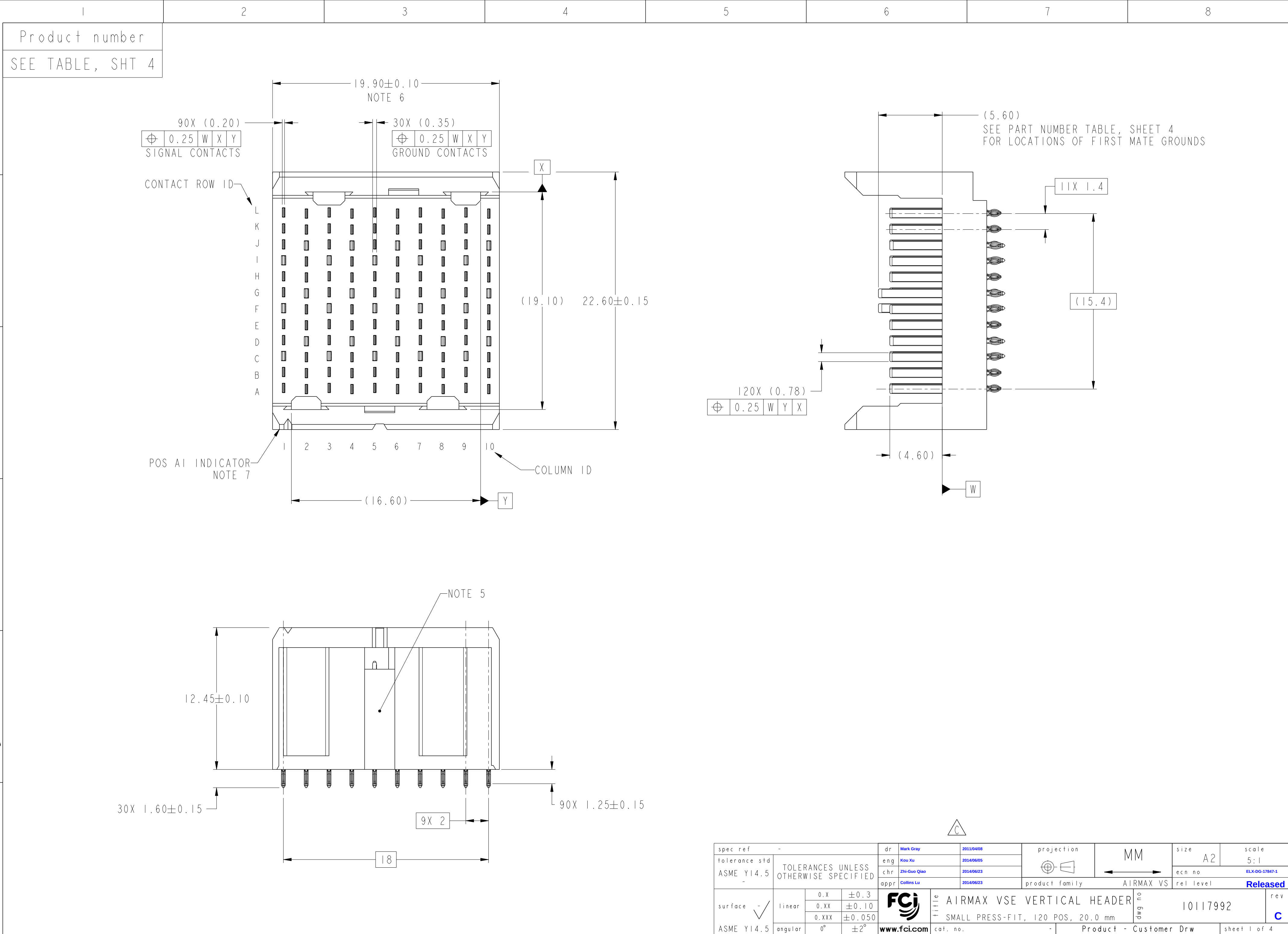




spec ref

-

tolerance std

ASME Y14.5

surface

✓

ASME Y14.5

TOLERANCES UNLESS
OTHERWISE SPECIFIED

linear

0.X

±0.3

0.XX

±0.10

0.XXX

±0.050

angular

0°

±2°

dr

Mark Gray

2011/04/08

eng

Kou Xu

2014/06/05

chr

Zhi-Guo Qiao

2014/06/23

appr

Collins Lu

2014/06/23

FCI

www.fci.com

projection

⊕

▢

MM

product family

AIRMAX VS

size

A2

scale

5:1

ecn no

ELX-DG-17847-1

rel level

Released

title

AIRMAX VSE VERTICAL HEADER

SMALL PRESS-FIT, 120 POS, 20.0 mm

cat. no.

-

Product - Customer Drw

sheet 1 of 4

rev

C

PDS: Rev :C

STATUS:Released

Printed: Jun 24, 2014

(22.40)
PROTECTIVE CAP WIDTH

(16.45)

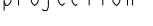
VIEWS SHOWN WITH
PROTECTIVE COVER INSTALLED

NOTE 12

NOTE 13



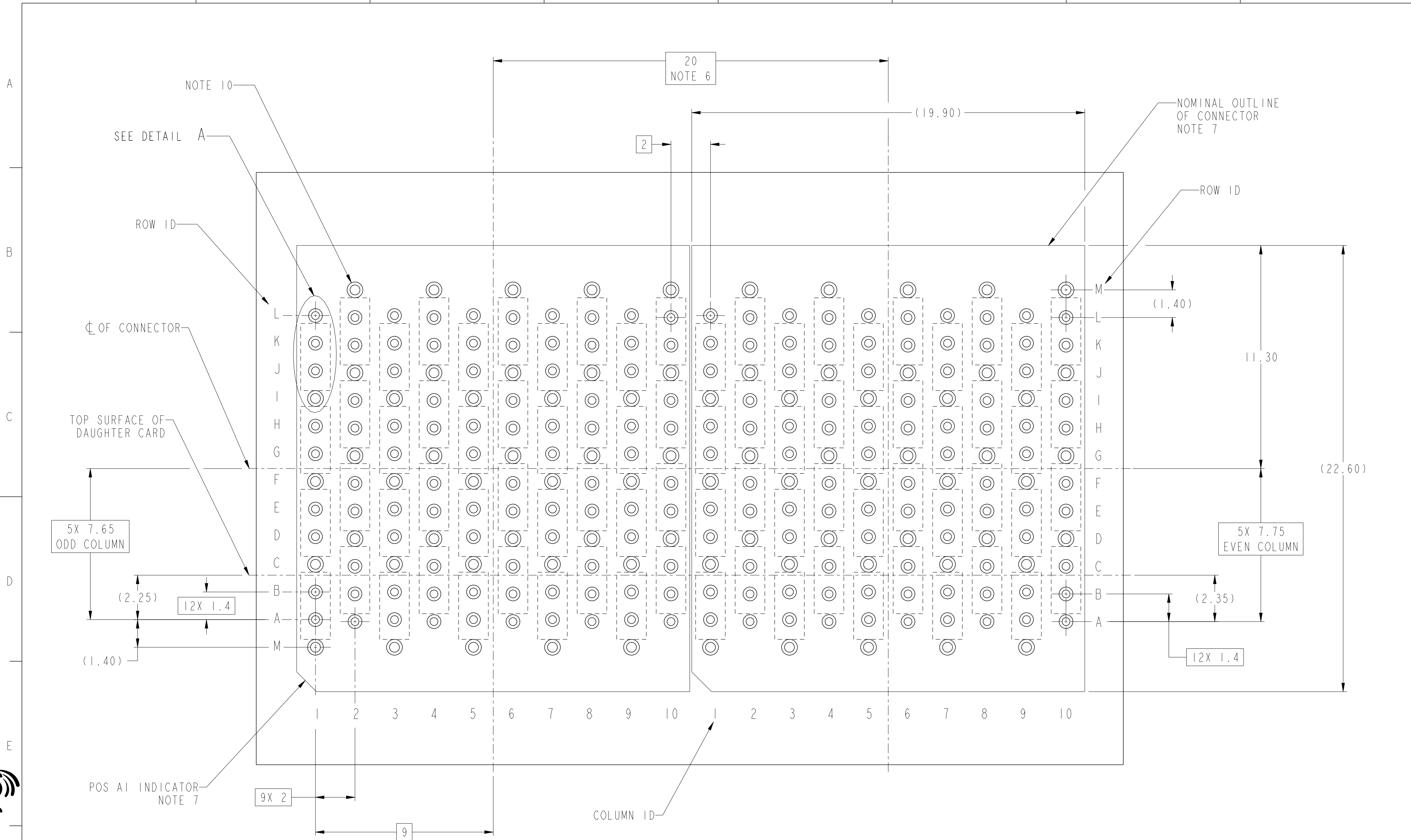
Copyright FCI.

spec ref		-		dr		Mark Gray		2011/04/08		projection				MM		size		A2		scale		5:1	
tolerance std		ASME Y14.5		eng		Kou Xu		2014/06/05		chr		Zhi-Guo Qiao		2014/06/23		ecn no		ELX-DG-17847-1					
				appr		Collins Lu		2014/06/23		product family		AIRMAX VS		rel level		Released							
surface		✓		linear		0.X		±0.3		FCj		title		AIRMAX VSE VERTICAL HEADER		dwg no		10117992		rev		C	
						0.XX		±0.10															
ASME Y14.5				angular		0°		±2°		www.fci.com		cat. no.		-		Product - Customer Drw		sheet 2 of 4					

PDS: Rev :C

STATUS:Released

Printed: Jun 24, 2014



RECOMMENDED PCB LAYOUT
FOR DIFFERENTIAL APPLICATIONS,
COMPONENT SIDE
(TWO ADJACENT FOOTPRINTS SHOWN)
NOTES 6, AND 8

spec ref		-	dr		Mark Gray	2011/04/08	projection		MM		size	A2	scale	3:1				
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED	eng		Kou Xu	2014/06/05					ecn no	ELX-DG-17847-1						
ASME Y14.5			chr		Zhi-Guo Qiao	2014/06/23												
			appr		Collins Lu	2014/06/23	product family		AIRMAX VS		rel level		Released					
surface			linear	0.X	±0.3		title				AIRMAX VSE VERTICAL HEADER				dwg no	10117992	rev	C
				0.XX	±0.10													
				0.XXX	±0.050													
ASME Y14.5			angular	0°	±2°	www.fci.com		cat. no.		-	Product - Customer Drw		sheet 3 of 4					

