

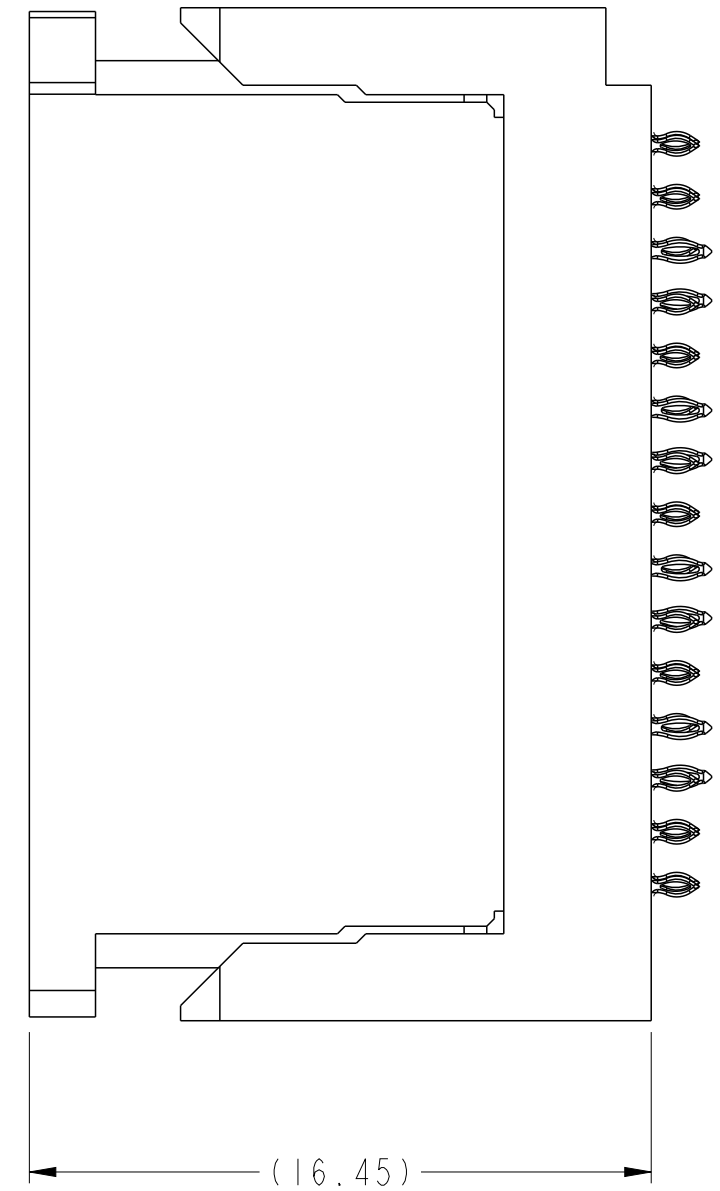
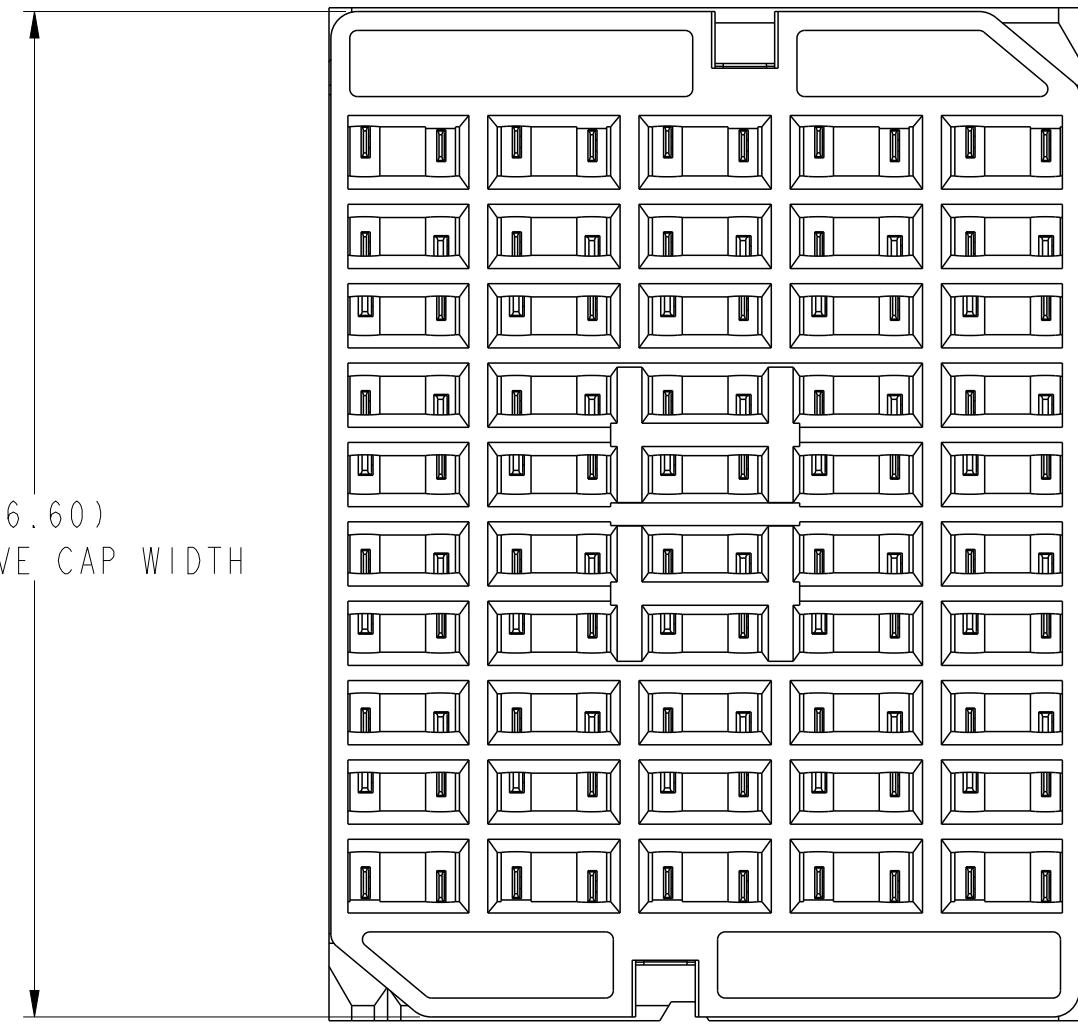
1 2 3 4 5 6 7 8

A

B

C

(26.60)
PROTECTIVE CAP WIDTH



A

B

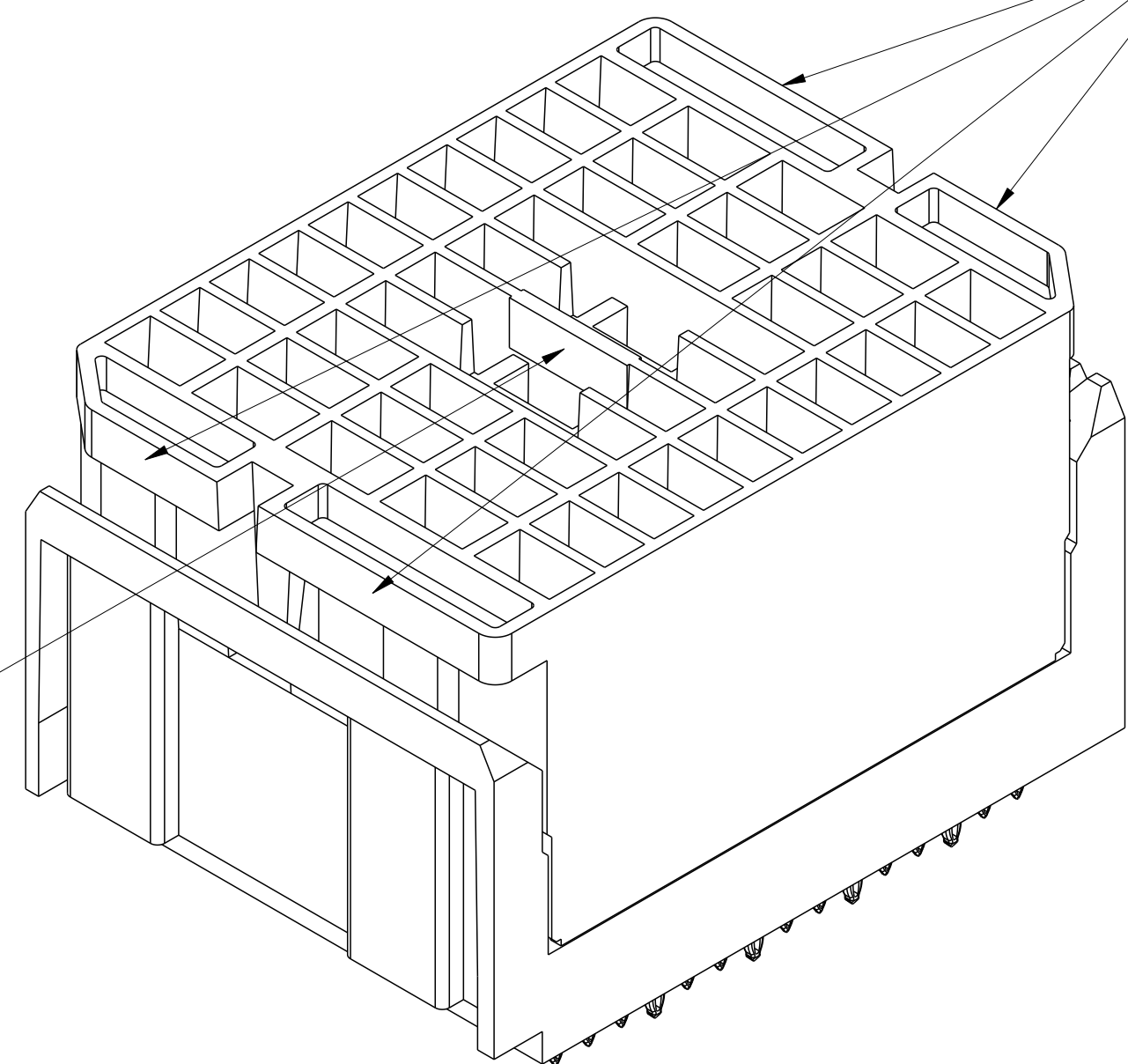
C

D


E

F

NOTE 12






NOTE 13


VIEWS SHOWN WITH
PROTECTIVE COVER INSTALLED
10123360-101LF & 111LF

D

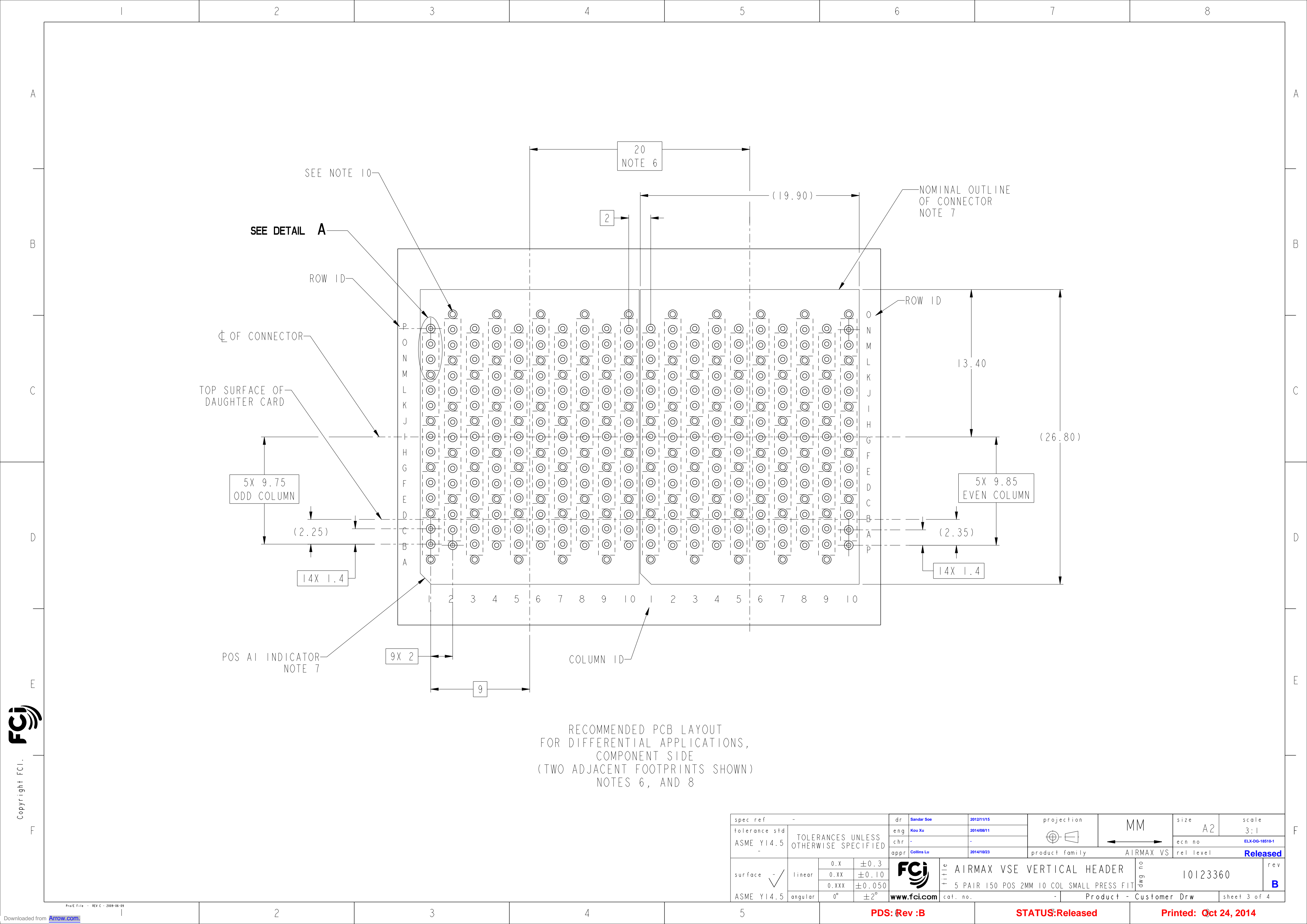
E

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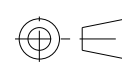



spec ref		-		dr		Sander Soe		2012/11/15		projection		MM		size		A2		scale		5:1					
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED		eng		Kou Xu		2014/08/11						ecn no		ELX-DG-18510-1									
ASME Y14.5				chr		-		-						rel level		Released									
-				appr		Collins Lu		2014/10/23						product family		AIRMAX VS									
surface		✓		linear		0.X		±0.3				title		AIRMAX VSE VERTICAL HEADER		5 PAIR 150 POS 2MM 10 COL SMALL PRESS FIT		dwg no		10123360		rev		B	
				0.XX		±0.10																			
				0.XXX		±0.050																			
ASME Y14.5				angular		0°		±2°		www.fci.com		cat. no.		-		Product - Customer Drw		sheet 2 of 4							

F

1 2 3 4 5 6 7 8



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

spec ref -		dr Sander Soe		2012/11/15	<div>projection</div> <div></div> <div>MM</div>	size A2	scale 3:1
tolerance std ASME Y14.5		eng Kou Xu		2014/08/11		ecn no ELX-DG-18510-1	
		chr -		-		rel level Released	
		appr Collins Lu		2014/10/23		product family AIRMAX VS	
<div>surface </div> <div>ASME Y14.5</div>	linear	0.X	±0.3	<div></div> <div>title AIRMAX VSE VERTICAL HEADER</div> <div>5 PAIR 150 POS 2MM 10 COL SMALL PRESS FIT</div> <div>www.fci.com</div>	cat. no. -	Product - Customer Drw	sheet 3 of 4
		0.XX	±0.10				
		0.XXX	±0.050				
	angular	0°	±2°				

