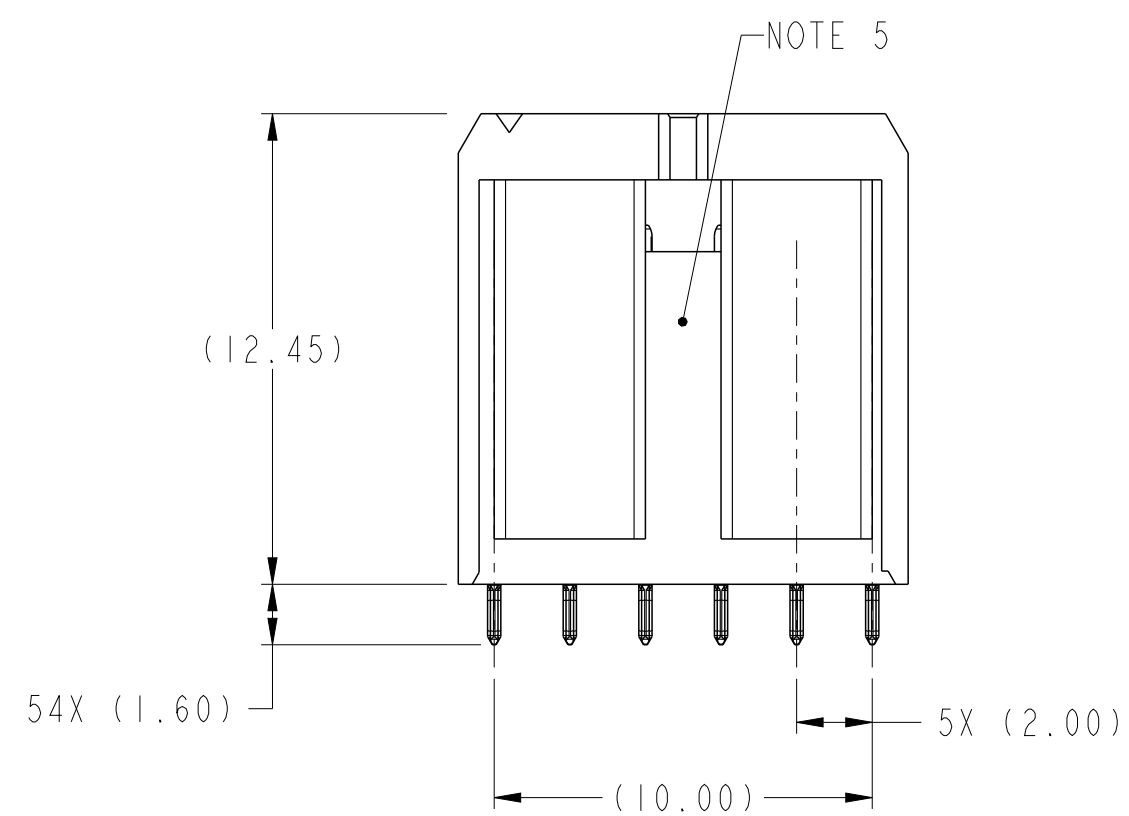
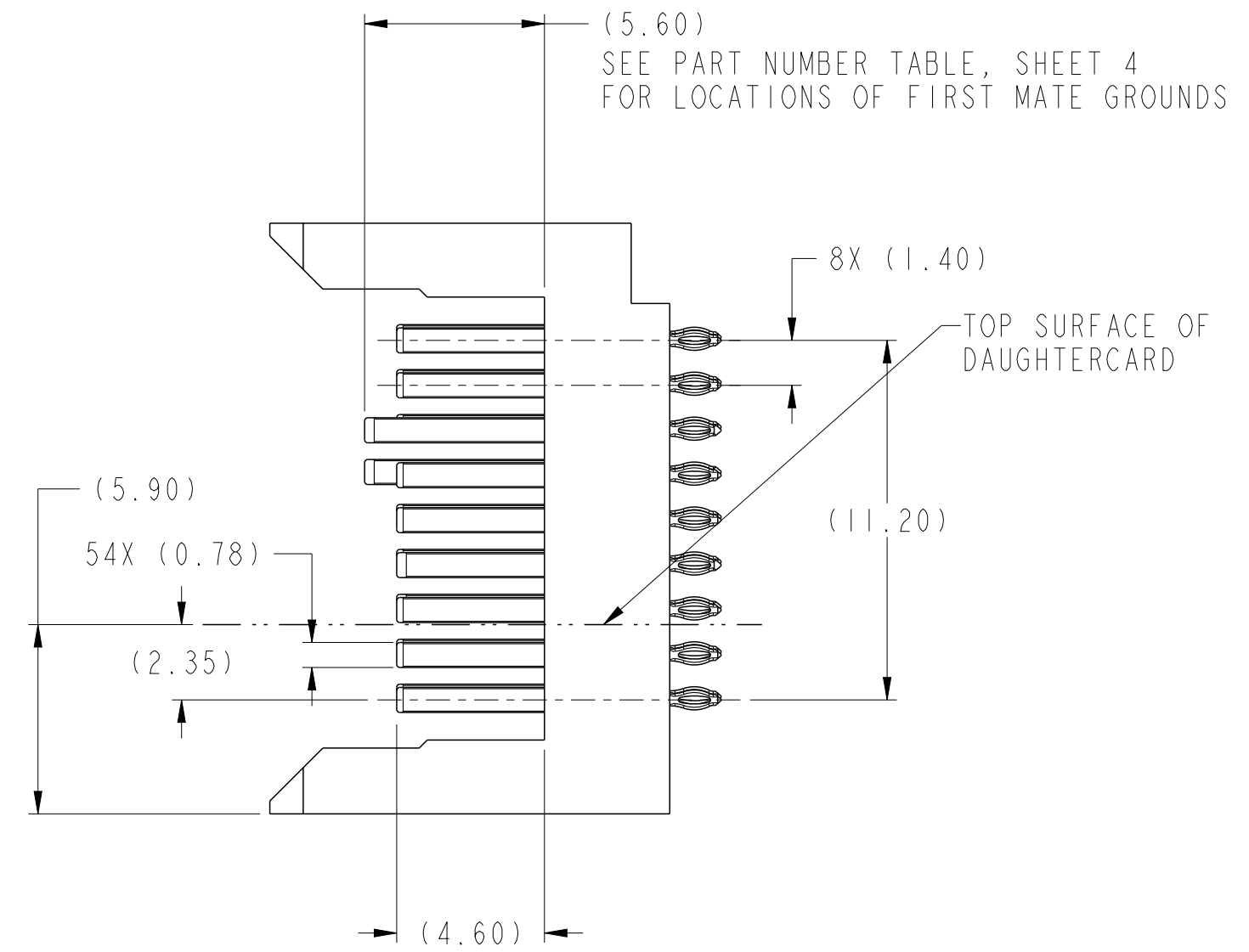
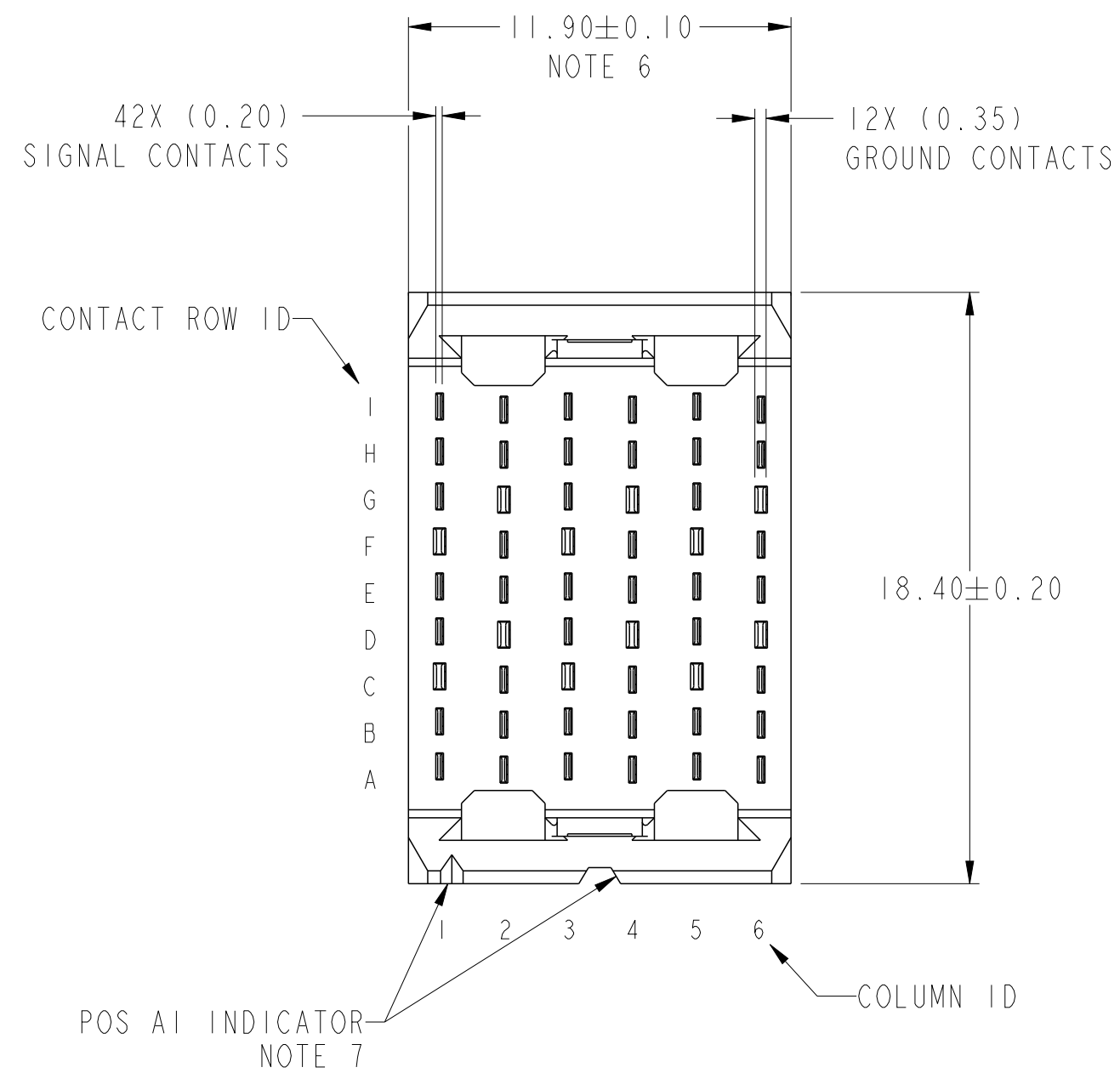


Product number
SEE TABLE, SHT 4

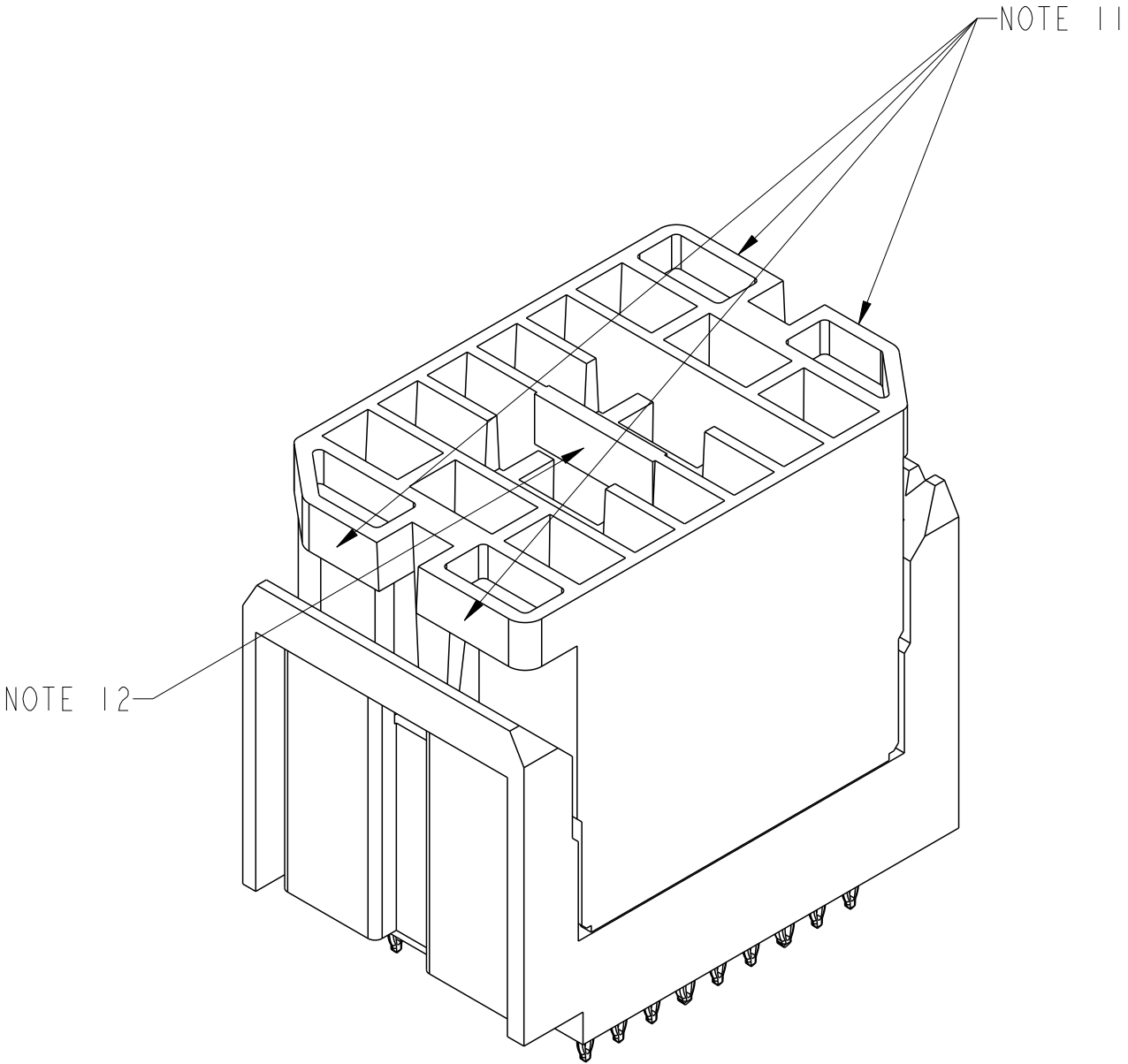
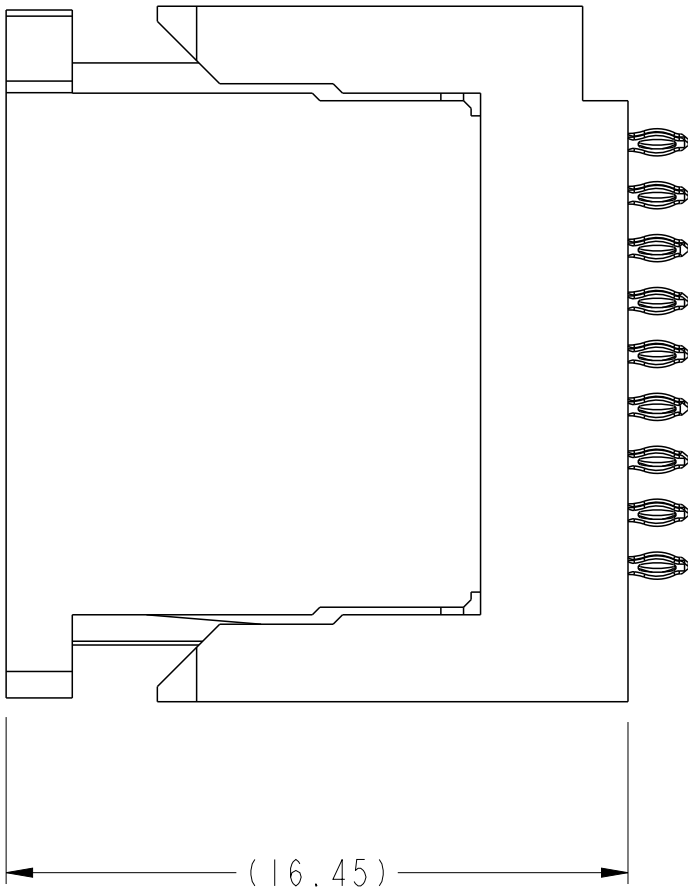
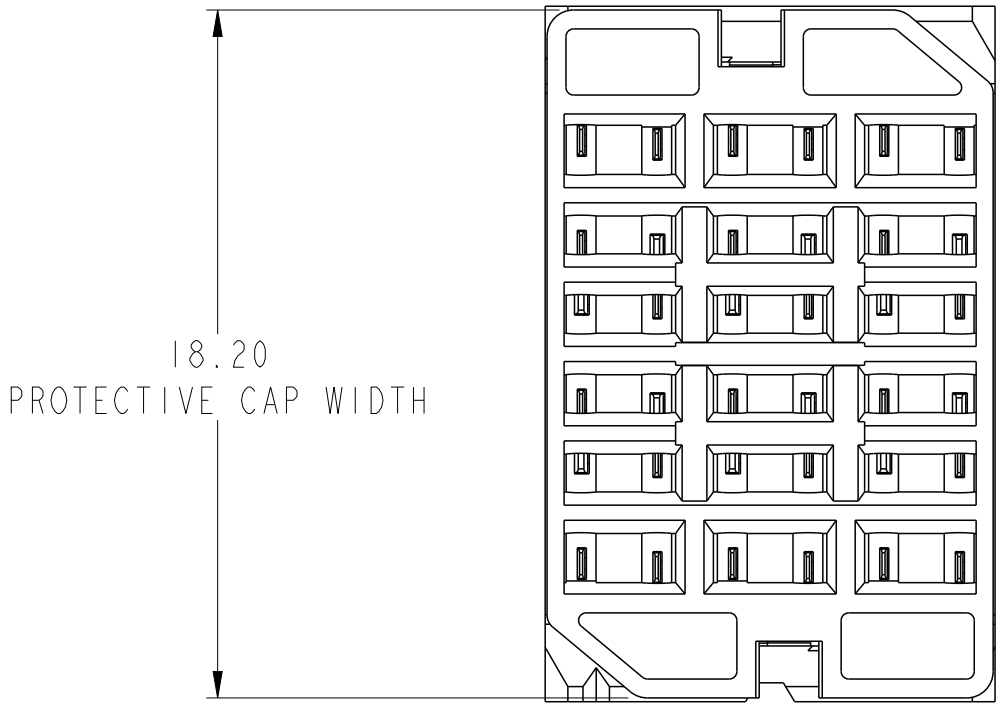


spec ref	-	dr	Sander Soe	2012/09/12	projection	MM	size	A2	scale	5:1
tolerance std	ASME Y14.5	eng	Jeny Ren	2014/08/11	chr	-	ecn no	ELX-DG-18510-1	rel level	Released
surface	✓	appr	Collins Lu	2014/10/23	product family	AIRMAX VS	cat. no.	10122769	rev	B
ASME Y14.5	linear	0.X	±0.3	0.XX	±0.10	0.XXX	±0.050	angular	0°	±2°
www.fci.com										
Product - Customer Drw										
sheet 1 of 4										

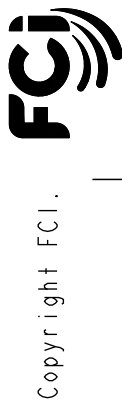
PDS: Rev :B

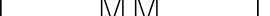
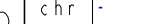
STATUS:Released

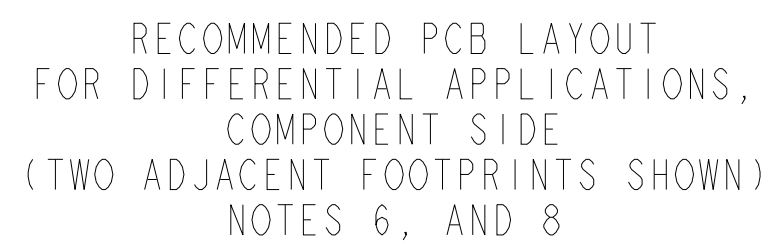
Printed: Oct 24, 2014

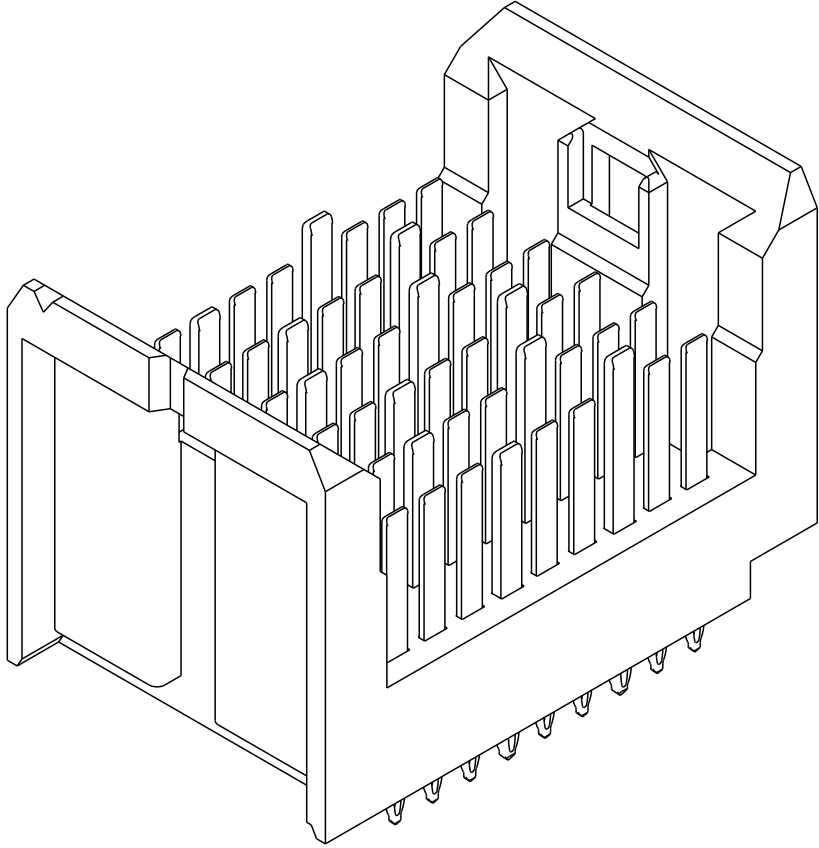
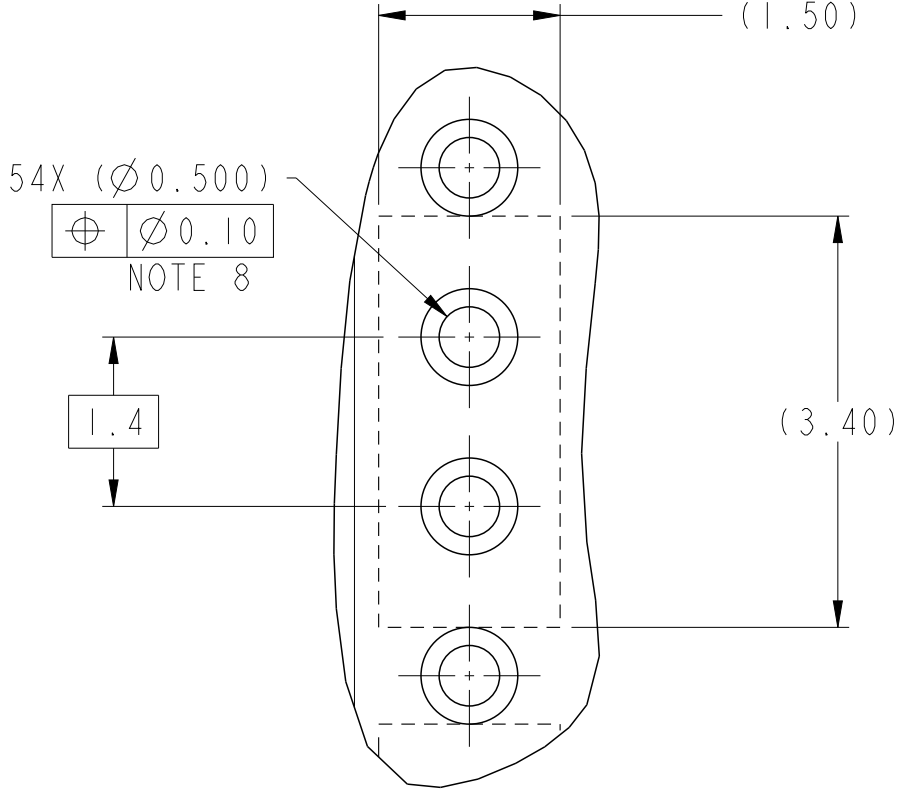
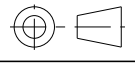
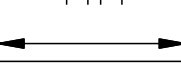
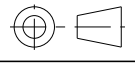
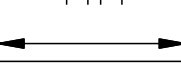
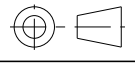
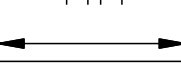


VIEWS SHOWN WITH
PROTECTIVE COVER INSTALLED
A10122769-10ILF



spec ref -				dr Sander Soe		2012/09/12		projection		MM		size A2		scale 5:1							
tolerance std				eng Jeny Ren		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		±0.10				title		AIRMAX VS2 VERTICAL HEADER		dwg no		10122769		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							

Printed: Oct 24, 2014

1	2	3	4	5	6	7	8																																																																									
PART NUMBER	PRESS-FIT TAIL PLATING TYPE	PROTECTIVE COVER	FIRST MATE PIN LOCATIONS (5.6mm)	REMARKS																																																																												
 0122769-101LF	TIN OVER NICKEL (LEAD FREE)	YES	F1, F3, F5, G2, G4, G6	 2-SIDED PLATING																																																																												
NOTES: 1. CONNECTOR MATERIALS: HOUSING: HIGH TEMP THERMOPLASTIC, BLACK, UL94V-0 CONTACT: COPPER ALLOY 2. CONTACT PLATING: SEPARABLE INTERFACE: PERFORMANCE-BASED PLATING, QUALIFIED TO MEET THE REQUIREMENTS OF FCI PRODUCT SPECIFICATION GS-12-239 INCLUDING TELCORDIA GR-1217-CORE (NOVEMBER 1995) CENTRAL OFFICE TEST SEQUENCE PRESS-FIT TAILS: SEE TABLE 3. PRODUCT SPECIFICATION: GS-12-239. 4. APPLICATION SPECIFICATION: GS-20-035.  PRODUCT MARKING, (PROTOTYPE, PART NUMBER & LOT CODE), ON THIS SURFACE.  THE MINIMUM CENTERLINE SPACING BETWEEN ADJACENT MODULES IS 12.0 mm.  CONNECTOR OUTLINE WITH HOUSING POS A1 INDICATOR MAY BE SCREEN PRINTED ONTO CUSTOMER PCB TO BE USED AS A GUIDE FOR MANUAL CONNECTOR PLACEMENT.  REFER TO CUSTOMER DRAWING 10104444 FOR INFORMATION ON PCB HOLE DIAMETERS AND PLATING OPTIONS. 9. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008. 10. PACKAGING MEETS GS-14-920 LEAD FREE LABELING SPECIFICATION.  FOR REMOVAL OF THE PROTECTIVE CAP BY HAND GRIP USING THESE SURFACES.  FOR REMOVAL OF THE PROTECTIVE CAP WITH PLIERS GRIP USING THIS FEATURE. 13. A  SYMBOL WILL BE NEXT TO ANY DIMENSION, VIEW, OR NOTE THAT HAS BEEN MODIFIED WITH THE CURRENT DRAWING REVISION.					 <u>10122769-101LF</u>																																																																											
 DETAIL A SCALE 16:1																																																																																
<table><tr><td>spec ref</td><td>-</td><td>dr</td><td>Sander Soe</td><td>2012/09/12</td><td>projection</td><td>MM</td><td>size</td><td>A2</td><td>scale</td><td>5:1</td></tr><tr><td>tolerance std</td><td>ASME Y14.5</td><td>eng</td><td>Jeny Ren</td><td>2014/08/11</td><td rowspan="3"></td><td rowspan="3"></td><td>ecn no</td><td colspan="2">ELX-DG-18510-1</td></tr><tr><td></td><td></td><td>chr</td><td>-</td><td>rel level</td><td>Released</td></tr><tr><td></td><td></td><td>appr</td><td>Collins Lu</td><td>2014/10/23</td><td colspan="2"></td></tr><tr><td>surface</td><td>✓</td><td>linear</td><td>0.X</td><td>±0.3</td><td rowspan="3"></td><td rowspan="3">title</td><td colspan="2">AIRMAX VS2 VERTICAL HEADER</td><td rowspan="3">dwg no</td><td rowspan="3">10122769</td><td rowspan="3">rev</td><td rowspan="3">B</td></tr><tr><td></td><td></td><td></td><td>0.XX</td><td>±0.10</td><td colspan="2">3 PAIR 54 POS 2MM 6 COL</td></tr><tr><td></td><td></td><td></td><td>0.XXX</td><td>±0.050</td><td colspan="2"></td></tr><tr><td>ASME Y14.5</td><td>angular</td><td>0°</td><td>±2°</td><td>www.fci.com</td><td>cat. no.</td><td>-</td><td colspan="2">Product - Customer Drw</td><td colspan="3">sheet 4 of 4</td></tr></table>					spec ref	-	dr	Sander Soe	2012/09/12	projection	MM	size	A2	scale	5:1	tolerance std	ASME Y14.5	eng	Jeny Ren	2014/08/11			ecn no	ELX-DG-18510-1				chr	-	rel level	Released			appr	Collins Lu	2014/10/23			surface	✓	linear	0.X	±0.3		title	AIRMAX VS2 VERTICAL HEADER		dwg no	10122769	rev	B				0.XX	±0.10	3 PAIR 54 POS 2MM 6 COL					0.XXX	±0.050			ASME Y14.5	angular	0°	±2°	www.fci.com	cat. no.	-	Product - Customer Drw		sheet 4 of 4					
spec ref	-	dr	Sander Soe	2012/09/12	projection	MM	size	A2	scale	5:1																																																																						
tolerance std	ASME Y14.5	eng	Jeny Ren	2014/08/11			ecn no	ELX-DG-18510-1																																																																								
		chr	-	rel level			Released																																																																									
		appr	Collins Lu	2014/10/23																																																																												
surface	✓	linear	0.X	±0.3		title	AIRMAX VS2 VERTICAL HEADER		dwg no	10122769	rev	B																																																																				
			0.XX	±0.10			3 PAIR 54 POS 2MM 6 COL																																																																									
			0.XXX	±0.050																																																																												
ASME Y14.5	angular	0°	±2°	www.fci.com	cat. no.	-	Product - Customer Drw		sheet 4 of 4																																																																							