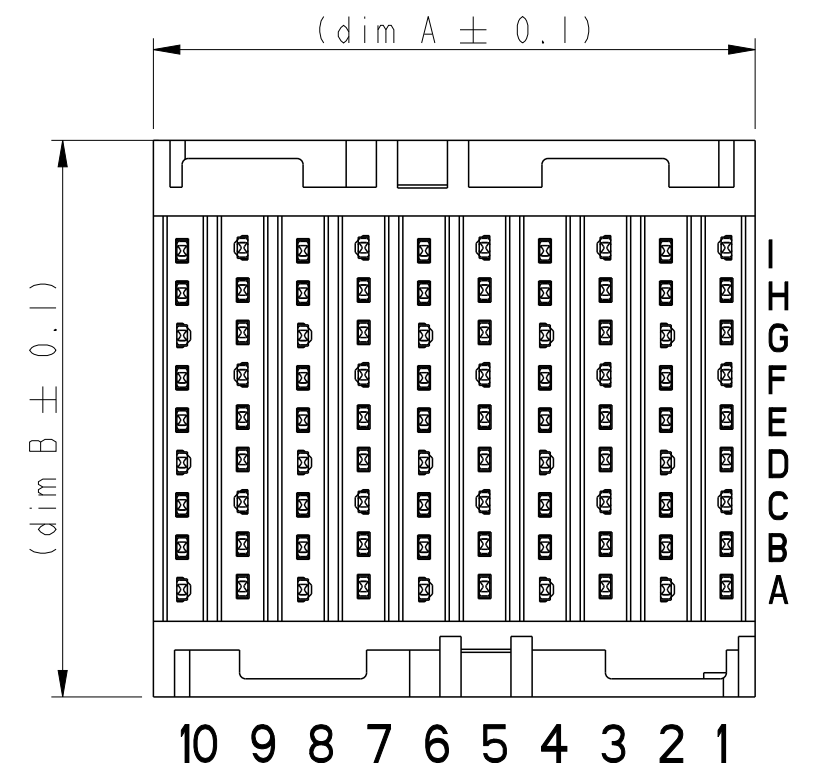
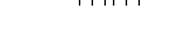
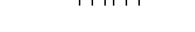




2 WALL WIDE BODY VISION AS SHOWN

spec ref		CONCEPT			dr		Matthew Cheong		2006/11/16		projection						size		A3		scale		2:1						
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED			eng		K R Mahoharan		2012/07/23						ecn no		ELX-S-012244-1												
ISO 406					chr		-		-																				
ISO 1101					appr		Chen-Hong Tan		2012/10/12		product family				AirMax VS				rel level				Released						
surface 		linear		0.X		±				title		AirMax VS VERTICAL HEADER						dwg no		10056103						rev		B	
				0.XX		±																							
				0.XXX		±																							
ISO 1302		angular		0°		±°		www.fci.com		cat. no.				Product - Customer Drw				sheet 1 of 5											

* Detection pin of 3.9mm possible on standard positions H5.
For other detection pin and options please consult FCI.

Partnumber \ Pin layout	5.6mm Longpins (typ gnd)	3.9mm * Short pin (typ detect)	4.6mm Otherpins (typ sign)
10056103-IYZ0011(LF)	F1,F3,F5,F7,F9 G2,G4,G6,G8,G10	-	all other positions
10056103-IYZ0031(LF)	F1,F3,F5,F7,F9 G2,G4,G6,G8,G10	H5	all other positions
10056103-IYZ0032(LF)	F1,F3,F5,F7,F9 G2,G4,G6,G8,G10	H5 (See Note 7)	all other positions

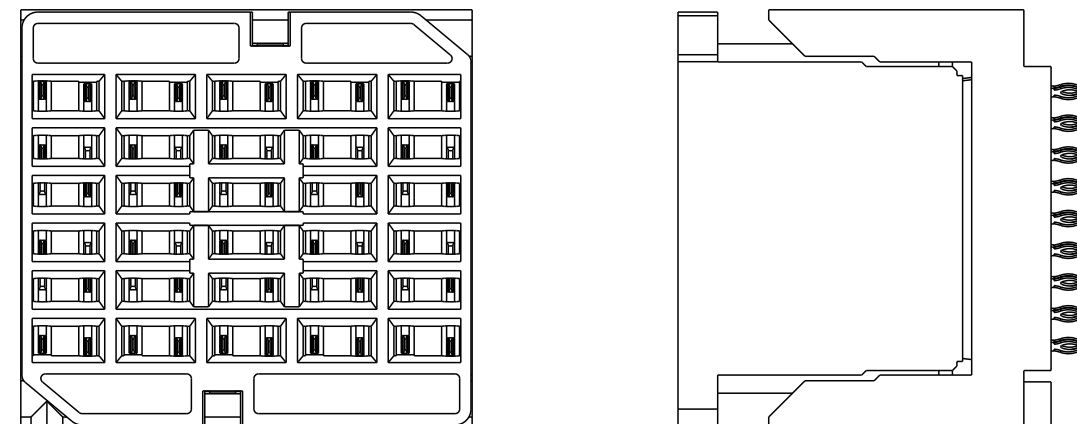
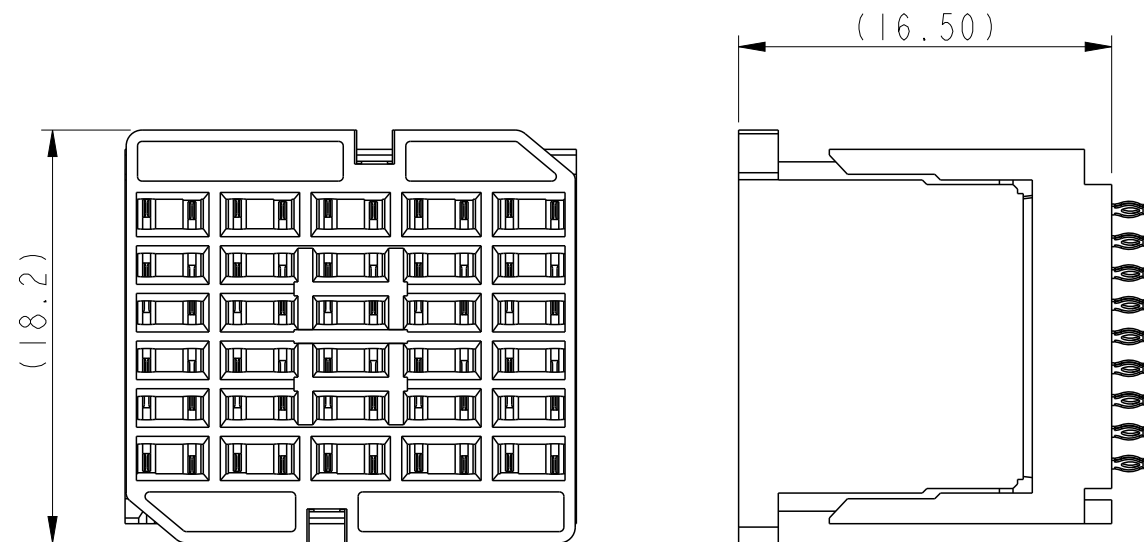


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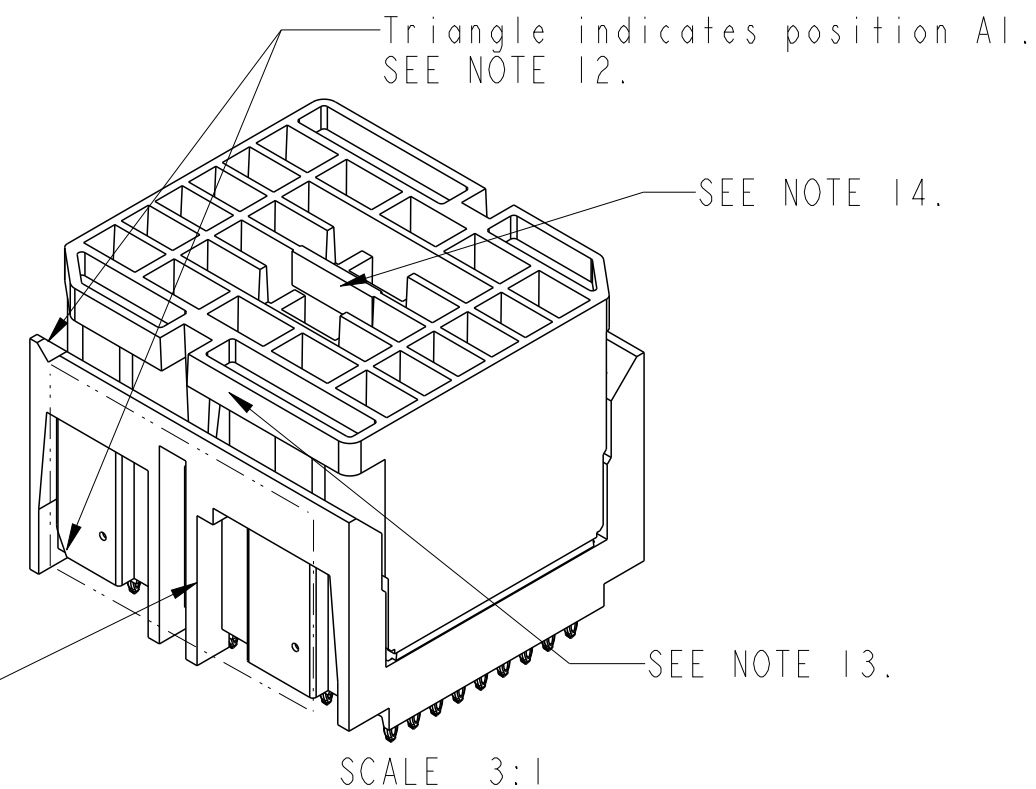
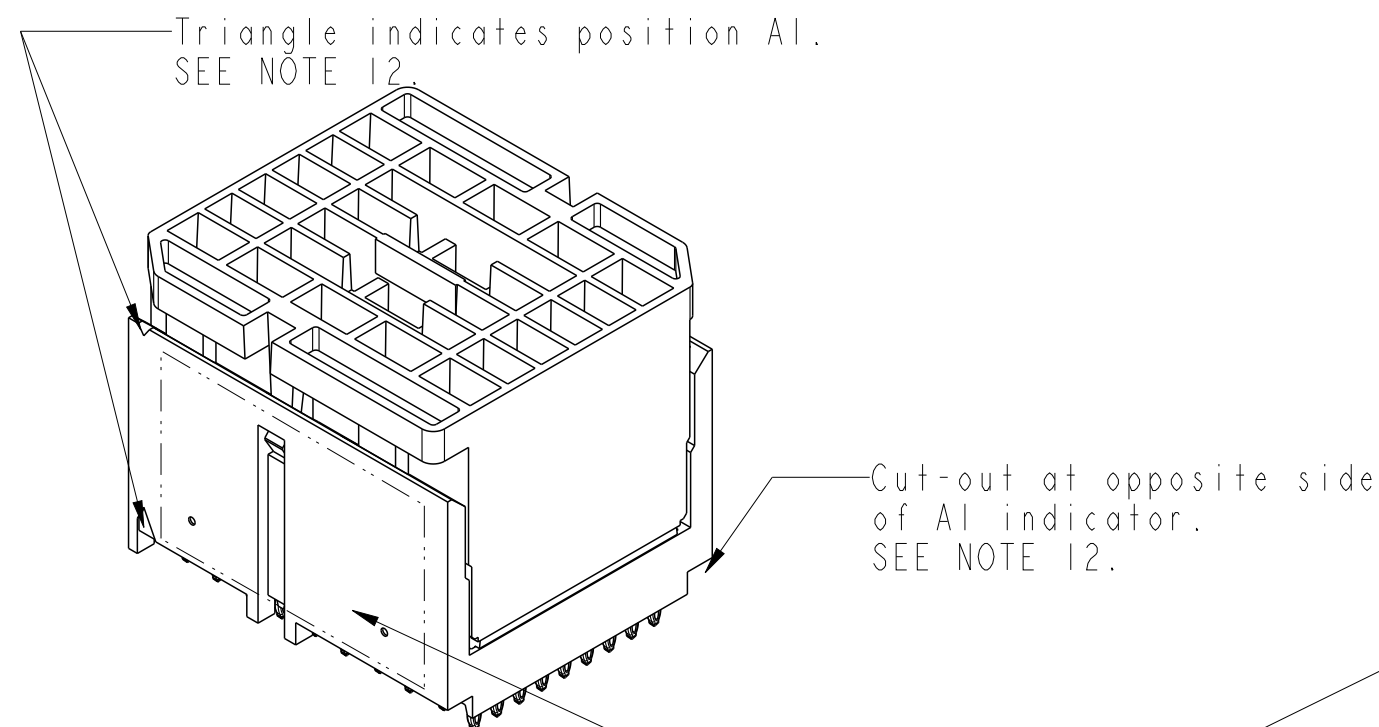
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tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED			eng		K R Mahoharan		2012/07/23						ecn no		ELX-S-012244-1					
ISO 406					chr		-		-						rel level		Released					
ISO 1101					appr		Chen-Hong Tan		2012/10/12						product family		AirMax VS					
surface		linear		0.X		±				title		AirMax VS VERTICAL HEADER		dwg no		10056103		rev		B		
				0.XX		±																
				0.XXX		±																
ISO 1302		angular		0°		±°		www.fci.com		cat. no.		Product - Customer Drw		sheet 2 of 5								

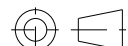
NARROW BODY

WIDE BODY



SCALE 3:1



spec ref		CONCEPT			dr	Matthew Cheong	2006/11/16	projection		mm		size	A3	scale	2:1	
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED			eng	K R Mahoharan	2012/07/23					ecn no			ELX-S-012244-1	
ISO 406 ISO 1101					chr	-	-					rel level			Released	
					appr	Chen-Hong Tan	2012/10/12	product family			AirMax VS					
surface 	linear	0.X		±		title	AirMax VS VERTICAL HEADER 3 pair, 90 pos, 2mm, 10 IMLA				dwg no	10056103			rev	B
		0.XX		±												
		0.XXX		±												
	ISO 1302	angular	0°		±°	www.fci.com	cat. no.		Product - Customer Drw				sheet 3 of 5			

NARROW BODY

WIDE BODY

A

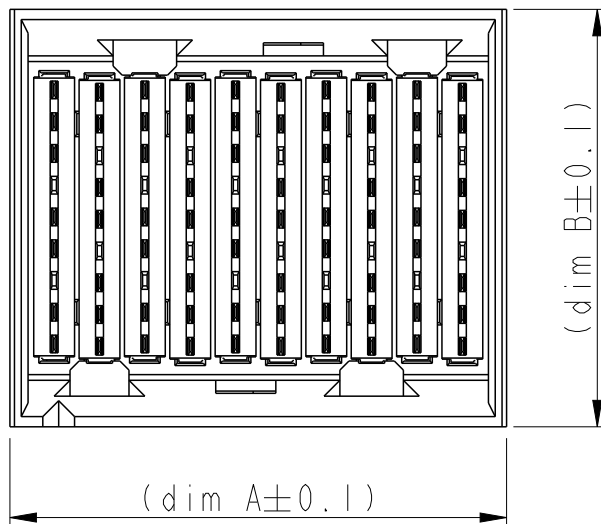
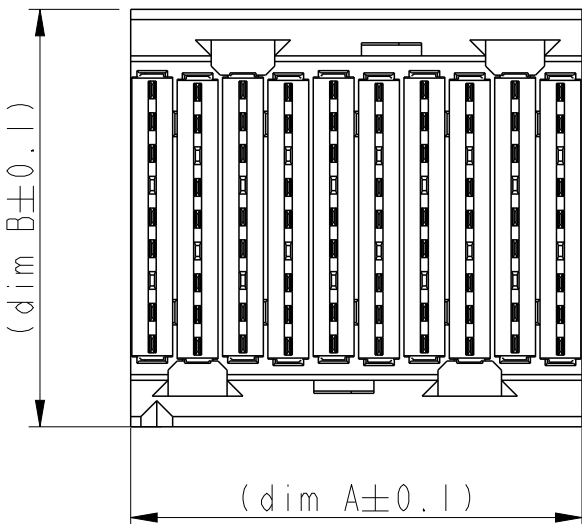
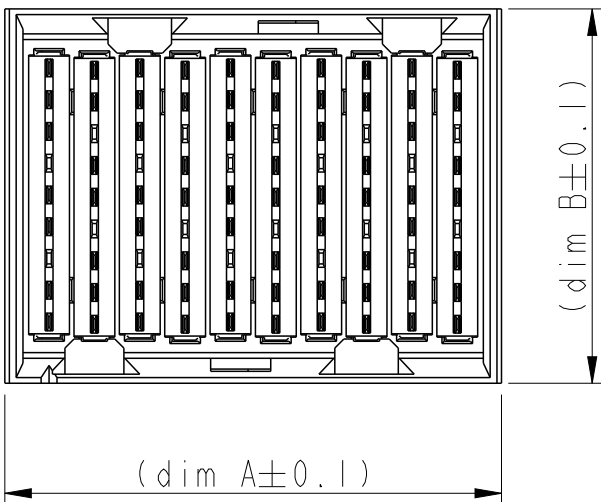
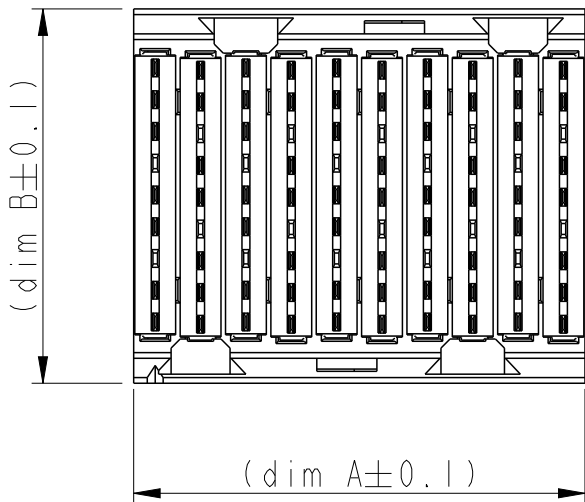
10056103 - 101ABCI

10056103 - 104ABCI

10056103 - 105ABCI

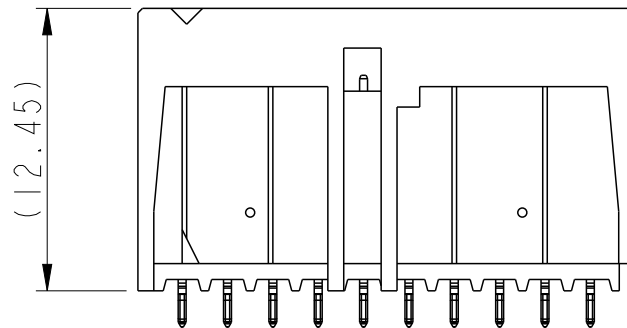
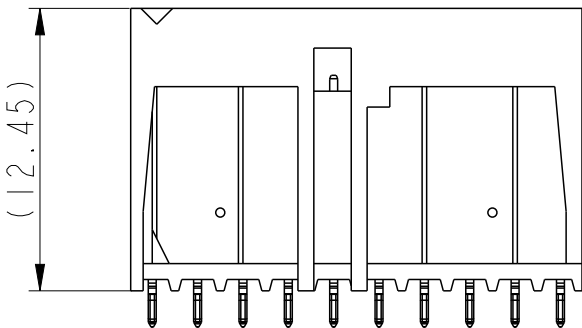
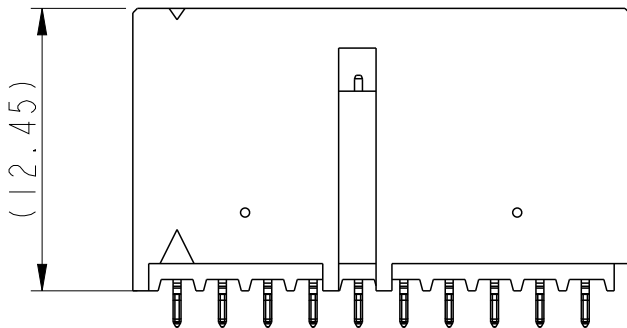
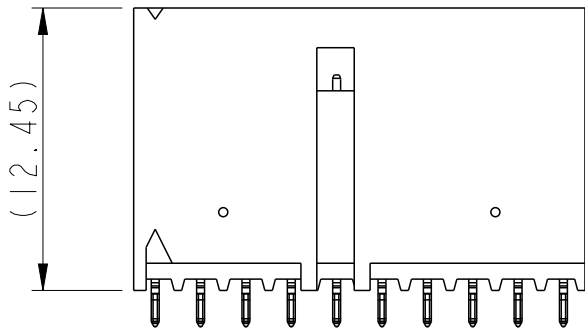
10056103 - 108ABCI

A



B

B



C

C

PN / dim	A	B
10056103-101ABCI (LF)	19.9	16.5
10056103-104ABCI (LF)	21.9	16.5
10056103-105ABCI (LF)	19.9	18.4
10056103-108ABCI (LF)	21.9	18.4

spec ref		CONCEPT			dr		Matthew Cheong		2006/11/16		projection		mm		size		A3		scale		2:1	
tolerance ref std		TOLERANCES UNLESS OTHERWISE SPECIFIED			eng		K R Mahoharan		2012/07/23						ecn no		ELX-S-012244-1					
ISO 406					chr		-		-													
ISO 1101					appr		Chen-Hong Tan		2012/10/12								product family		AirMax VS		rel level	
surface		linear		0.X		±				title		AirMax VS VERTICAL HEADER		dwg no		10056103		rev		B		
				0.XX		±																
				0.XXX		±																
ISO 1302		angular		0°		±°		www.fci.com		cat. no.		Product - Customer Drw		sheet 4 of 5								

D

D



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