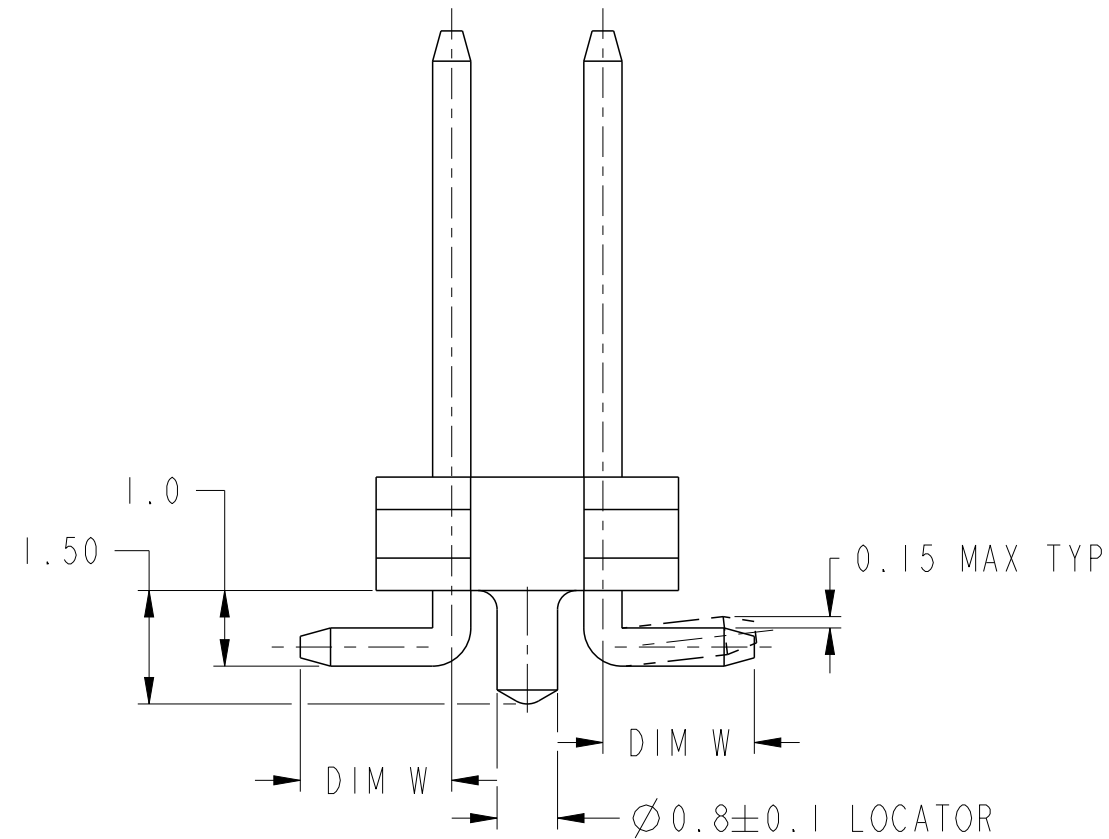
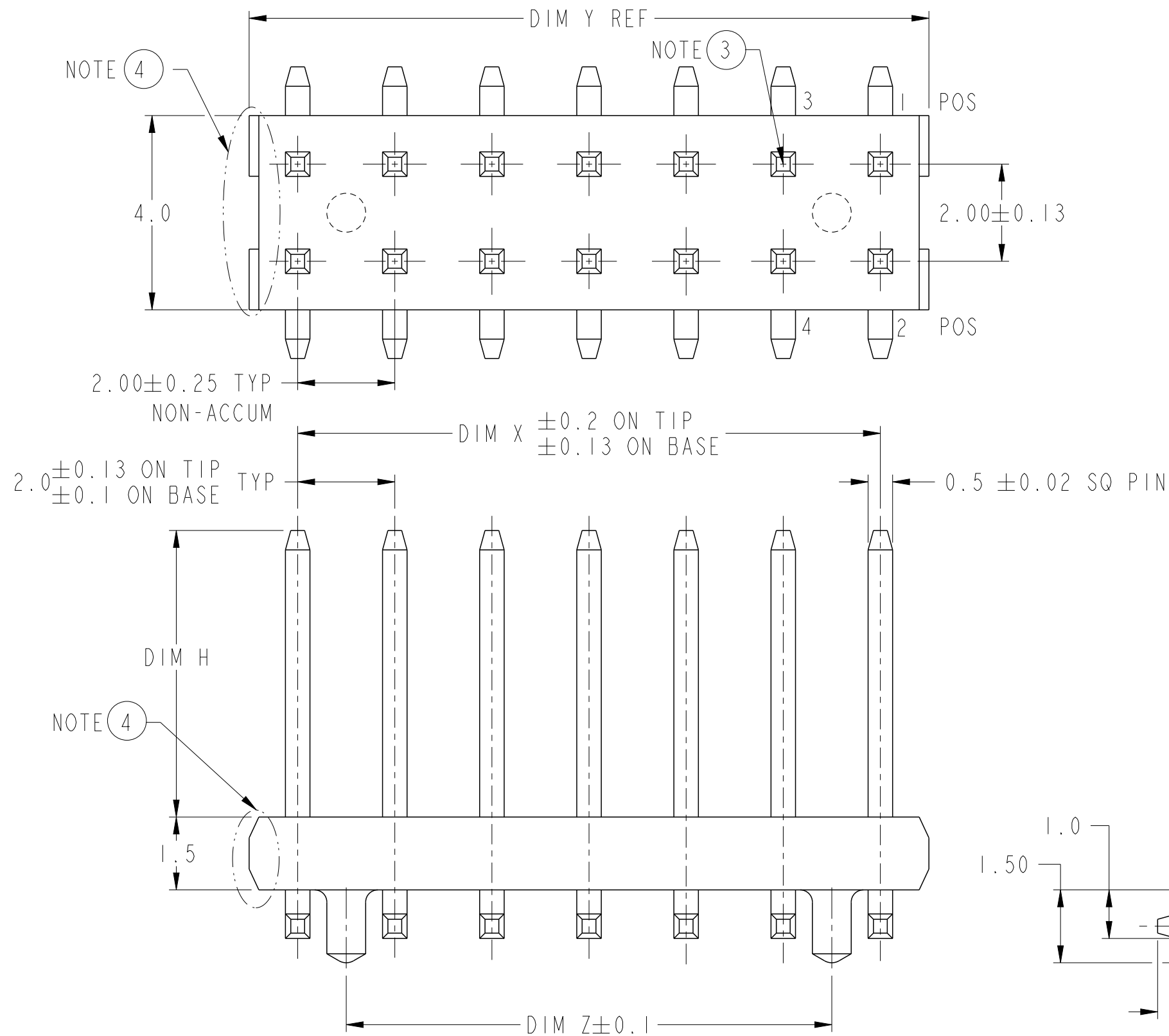




A

B

C

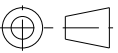
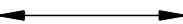
D

Amphenol FCI

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spec ref -				dr Andrew Yong		2010/10/22		projection				size A3		scale 10:1					
tolerance std ISO 406 ISO 1101				eng Laurence Zang		2017/07/06						ecn no ELX-N-27401-1							
TOLERANCES UNLESS OTHERWISE SPECIFIED				chr -		-		appr Tim Yao		2017/07/06		product family MINITEK				rel level Released			
surface 		linear		0.X ±-		±0.25		Amphenol FCI		title MNITEK 11 SMT STR HEADER WITH LOC				dwg no 91753				rev AG	
				0.XX ±0.25															
				0.XXX ±-															
ISO 1302		angular		0° ±°		www.fci.com		cat. no. -		Product - Customer Drw				sheet 1 of 3					

Amphenol FCi	1				2			3			4	
	PRODUCT NO.	POS	DIM X	DIM Y	DIM Z	DIM H	DIM W	POL. POS	PLATING	MAT'L		
	91753-001	2X22	42	44	40	4.0	2.0	-	0.76µm MIN GXT	SEE NOTE ①		
	-002	2X11	20	22	18	2.7	2.0	-	0.38µm MIN Au	▲		
	-003	2X12	22	24	20	4.0	2.4	-	0.76µm MIN GXT			
	-004	2X14	26	28	24	4.0	2.0	-	0.76µm MIN GXT			
	-005	2X14	26	28	24	5.0	2.0	-	0.76µm MIN GXT			
	-006	2X7	12	14	10	5.9	2.0	-	0.76µm MIN GXT			
	-007	2X3	4	6	2	4.0	2.0	-	0.76µm MIN GXT			
	-008	2X22	42	44	40	4.0	2.0	20	0.76µm MIN GXT			
	-009	2X10	18	20	16	4.0	2.0	-	0.38µm MIN GXT			
	-010	2X10	18	20	16	4.5	2.0	-	0.38µm MIN GXT			
	-011	2X8	14	16	12	5.9	2.0	-	0.76µm MIN GXT			
	-012	2X15	28	30	26	5.0	2.0	-	0.76µm MIN GXT			
	-013	2X25	48	50	46	5.0	2.0	-	0.76µm MIN GXT			
	-014	2X16	30	32	28	4.5	2.0	-	0.76µm MIN GXT			
	-015	2X8	14	16	12	4.0	2.0	-	0.38µm MIN GXT			
	-016	2X15	28	30	26	4.0	2.0	-	0.38µm MIN GXT			
	-017	2X7	12	14	10	4.5	2.0	-	0.76µm MIN GXT	▼		
	-018	2X4	6	8	4	9.4	2.0	-	0.38µm MIN GXT	SEE NOTE ①		
	-019	2X4	6	8	4	4.0	2.0	-	CONTACT;0.05um MIN. Au TAIL:2.54um MIN.matte Sn	SEE NOTE ①		
	-020	2X11	20	22	18	4.0	2.0	-	CONTACT;0.05um MIN. Au TAIL:2.54um MIN.matte Sn	SEE NOTE ①		
	-021	2X7	12	14	10	4.0	2.0	-	CONTACT;0.38um MIN. Au TAIL:2.54um MIN.matte Sn	SEE NOTE ①		
	-022	2X11	20	22	18	4.0	2.0	-	CONTACT;0.38um MIN. Au TAIL:2.54um MIN.matte Sn	SEE NOTE ①		
-023	2X9	16	18	14	4.0	2.0	-	CONTACT;0.38um MIN. Au TAIL:2.54um MIN.matte Sn	SEE NOTE ①			
-024	2X6	10	12	8	4.0	2.0	-	CONTACT;0.38um MIN. GXT TAIL:2.54um MIN.matte Sn	SEE NOTE ①			
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D												

spec ref		-		dr	Andrew Yong	2010/10/22	projection 	MM 	size	A3	scale	10:1
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED		eng	Laurence Zang	2017/07/06			ecn no	ELX-N-27401-1		
ISO 406 ISO 1101				chr	-	-			rel level	Released		
surface 	linear	0.X	±-	Amphenol FCi	dwg no	91753	rev	AG				
		0.XX	±0.25									
		0.XXX	±-									
ISO 1302	angular	0°	±-°	www.fci.com	cat. no.	-	Product - Customer Drw			sheet 2 of 3		

Creo File - REV E - 2016-02-12

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PDS: Rev :AG

4

STATUS:Released

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