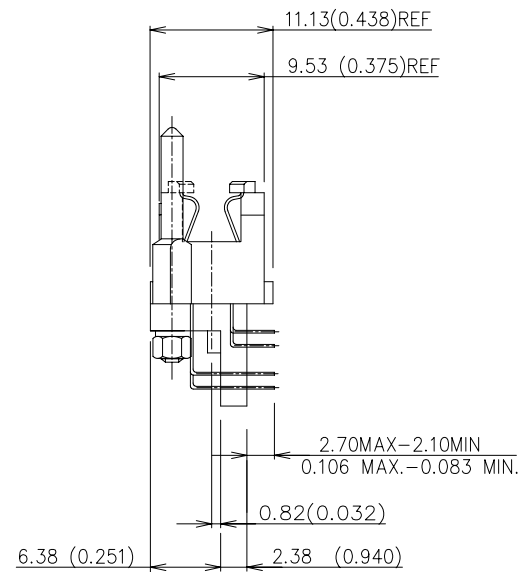
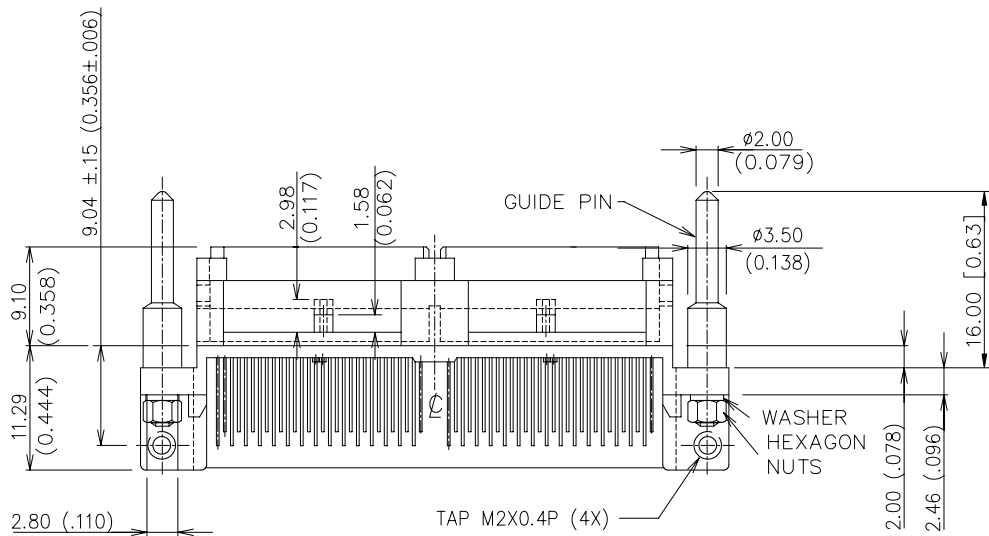
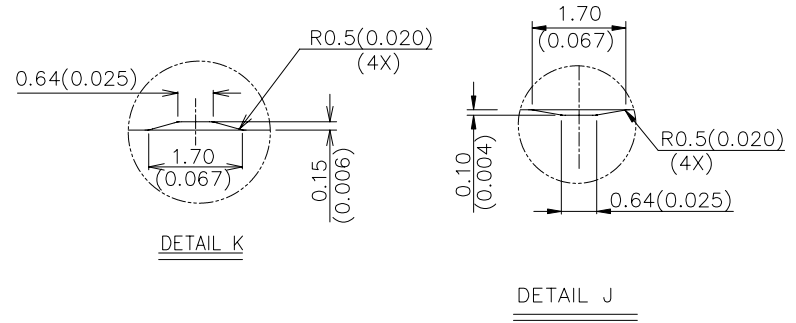
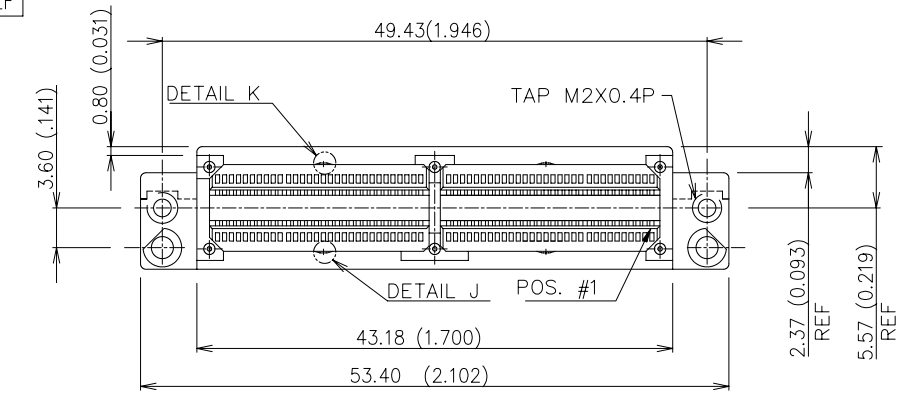


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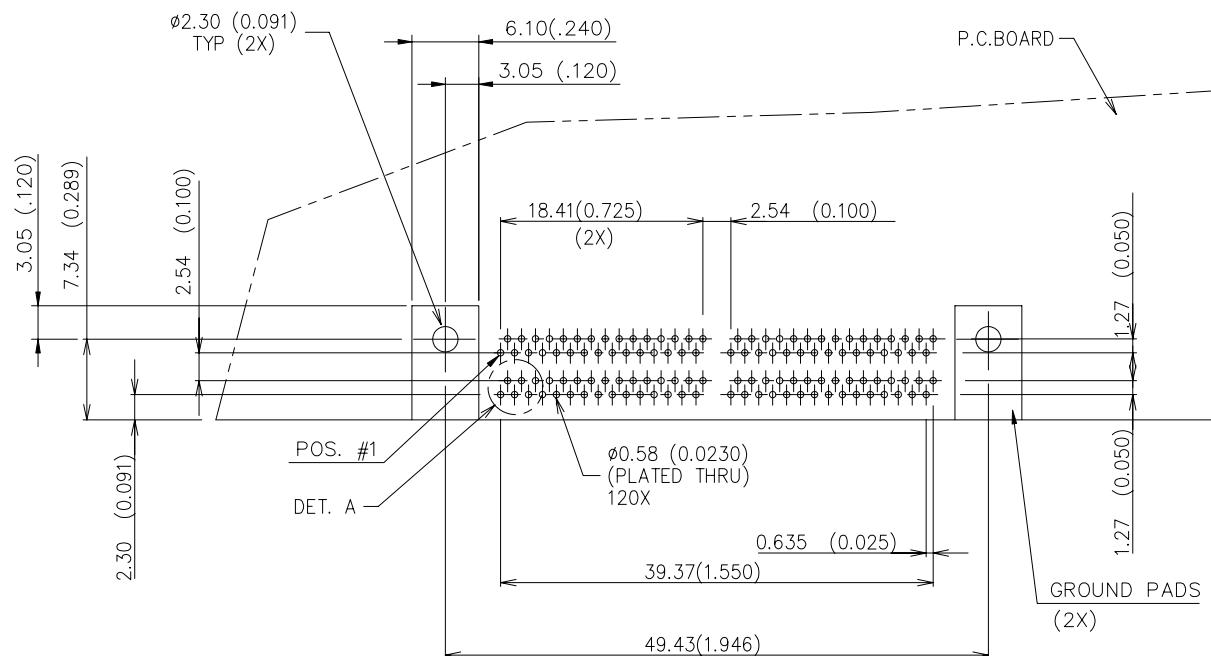
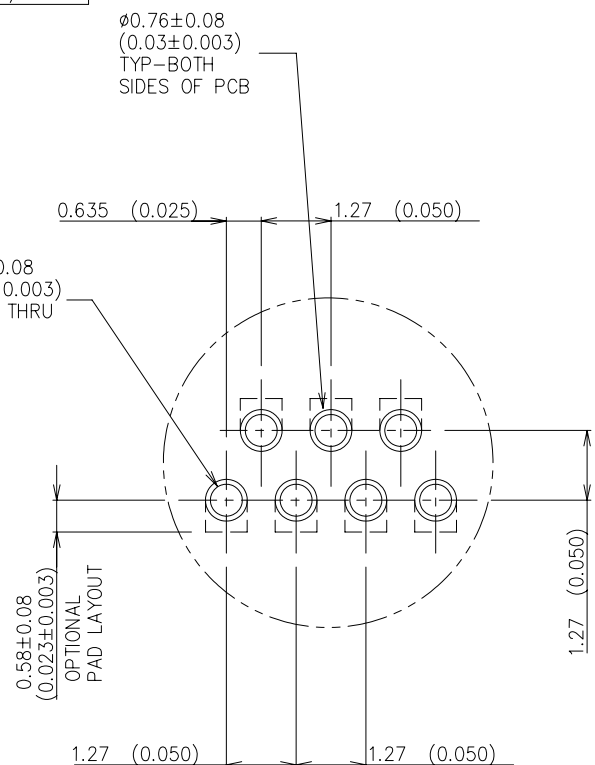
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PRODUCT NO.
94369-001/001LF



mat'l. code				tolerances unless otherwise specified				CUSTOMER COPY				A FCI www.fciconnect.com																								
ltr	ecn no	dr	date	linear	.X ± 0.3				projection 	title MICROPAX RECEPT R/A 120P																										
H	T00022	TAI	01/19/00		.XX ± 0.13																															
J	T00265	TAI	09/06/00		.XXX ± 0.05																															
K	N05-0189	PH	06/30/05	angles	±				MM/INCH 	product family MICROPAX size dwg no 94369				code sheet 1 of 9																						
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				enr	KENNY TAI	01/19/00																														
				chr	KENNY TAI	01/19/00																														
				appd	PAUL WANG	01/19/00		scale	---	A3																										
sheet index	revision sheet	K	K	K	K	F	F	F	K	K																										

PRODUCT NO.
94369-001/001LF
94369-003/003LF



NOTE:

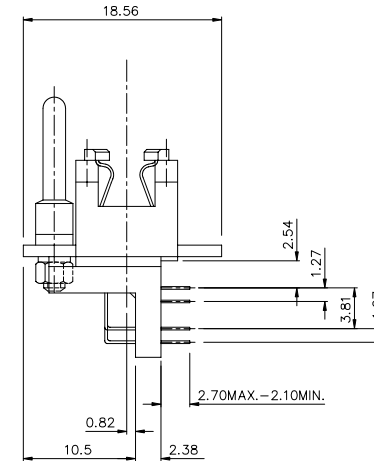
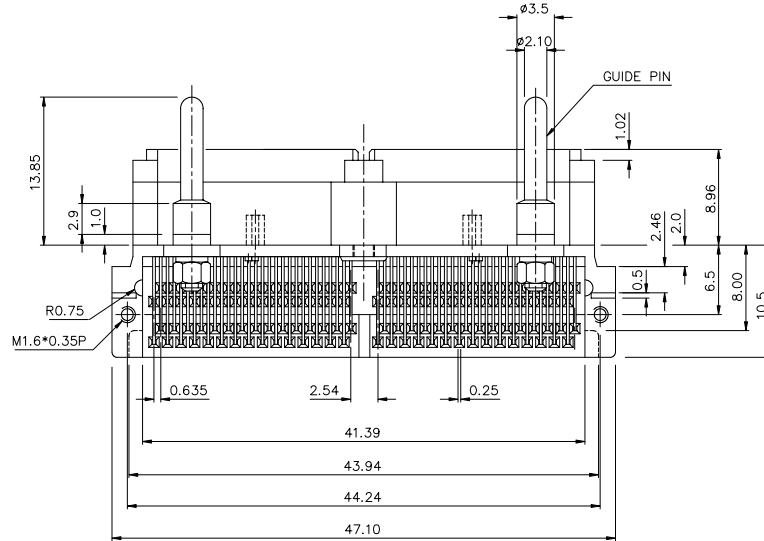
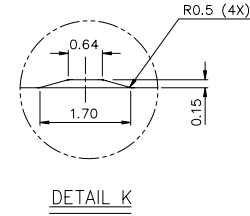
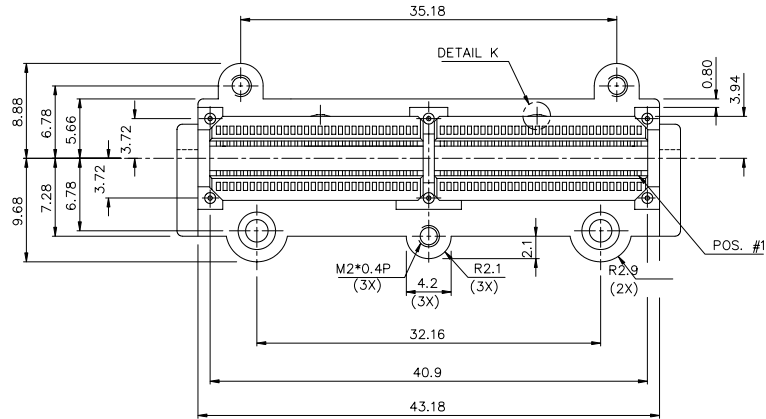
- 1.ALL BOARD HOLES ARE $\Phi 0.15/0.006\text{M}$
- 2.MATERIAL :
 - METAL FRAME : ZINC ALLOY#3
 - INSULATOR : HIGH TEMPERATURE ENGINEERING PLASTIC
 - CONTACT : BeCu -THK-.254 (.0100)
- 3.PLATING :
 - SOLDER TAILS : $150\mu\text{m}/3.81\mu\text{m}$ SNPB
 - CONTACT PLATING : UNDERPLATING NICKEL $50\mu\text{m}$ OVERALL GXT IN CONTACT AREA $30\mu\text{m}/0.76\mu\text{m}$
- 4.FRAME : $100\mu\text{m}$ OVERALL COPPER.

mat'l. code				tolerances unless otherwise specified		CUSTOMER COPY		 www.fciconnect.com	
ltr	ecn no	dr	date	linear	.X ± 0.3	projection		title	
K					.XX ± 0.13			MICROPAX 120P R/A RECEP	
					.XXX ± 0.05				
				angles	±				
				dr	KENNY TAI 01/19/00	MM/INCH		product family	MICROPAX
				enr	KENNY TAI 01/19/00			code	
				chr	KENNY TAI 01/19/00	scale		size	dwg no
				appd	PAUL WANG 01/19/00	---		A3	94369
sheet	revision								
index	sheet								

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PRODUCT NO.
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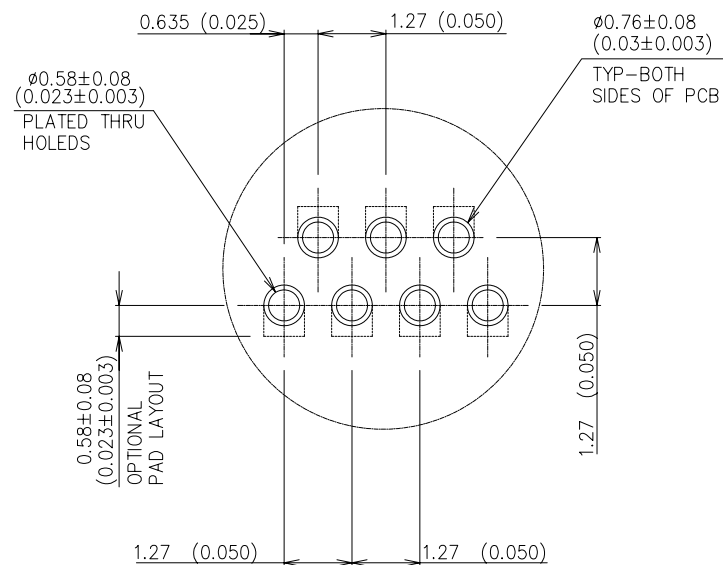
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K					.00± .20 / .000±						
				angles	±						
				dr	WENDY CHEN 06/06/95	MM/INCH		product family		code	
				enrg	PAUL WANG 06/06/95			size dwg no			
				chr	PAUL WANG 06/06/95	scale		A3		94369	
				appd	D K WANG 06/06/95					sheet 3 of	
sheet index	revision sheet										

PDM: Rev:K

STATUS: Released

Printed: Jul 22, 2010

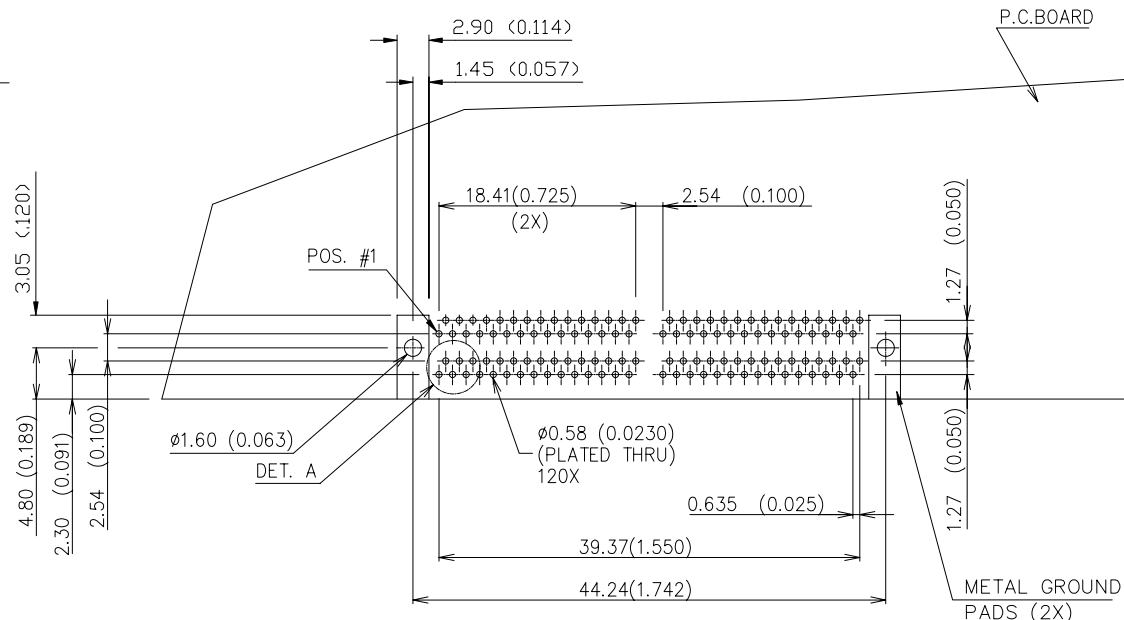
PRODUCT NO.
94369-002/002LF



DET. A

NOTE:

- ALL BOARD HOLES ARE $\phi 0.15/0.006$
- MATERIAL :
 - METAL FRAME : ZINC ALLOY#3
 - INSULATOR : HIGH TEMPERATURE ENGINEERING PLASTIC
 - CONTACT : BeCu -THK-.254 (.0100)
- PLATING :
 - SOLDER TAILS : 150 m"/3.81m SNPB
 - CONTACT PLATING : UNDERPLATING NICKEL 50m " OVERALL GXT IN CONTACT AREA 30m "/.76m
- FRAME : 100 m m-in OVERALL COPPER.



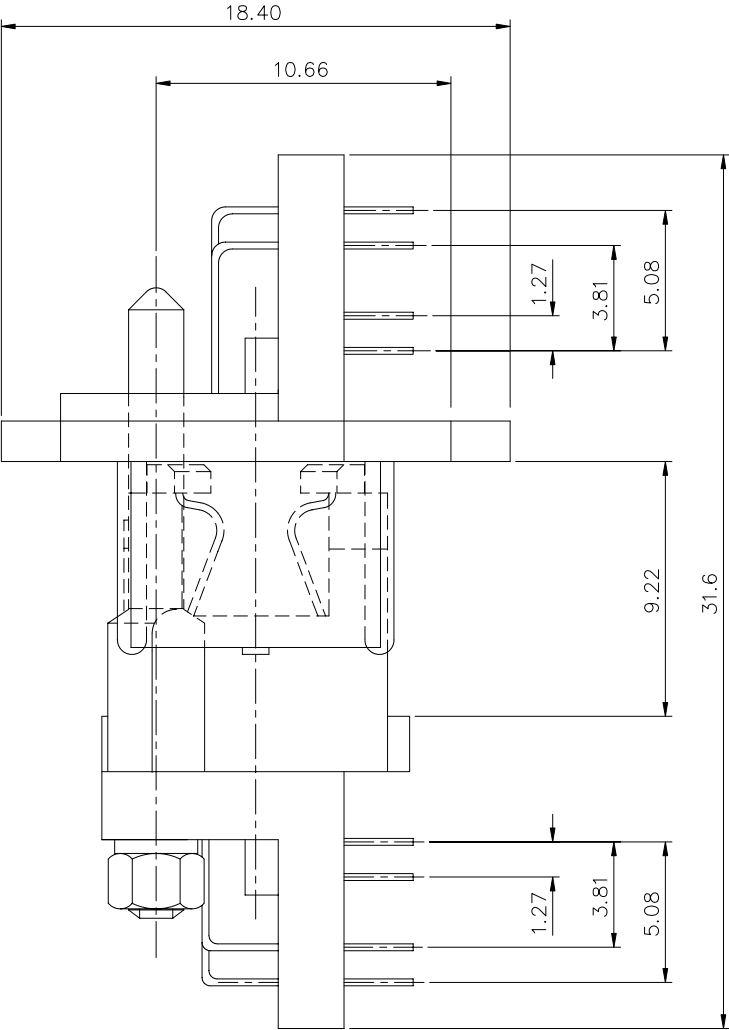
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K					.00±.12 / .000±		MICROPAX 120P R/A PLUG		
				angles	±				
				dr	WENDY CHEN 06/09/95	MM/INCH	product family	code	
				enr	PAUL WANG 06/09/95	size	dwg no		
				chr	PAUL WANG 06/09/95	scale	94369	sheet	4 of
				appd	D K WANG 06/09/95				
sheet index	revision sheet								

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STYLE	PLUG	RECEPTACLE
P/N	94359-001	94369-001

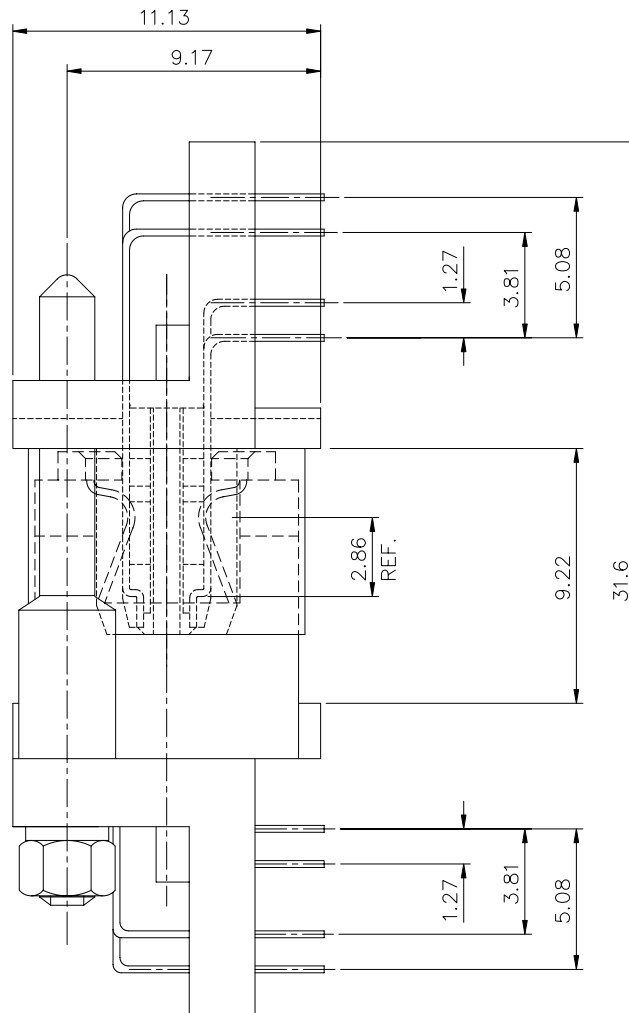


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rev.	ecn	no.	dr	date	linear	±0.20	projection	title			
F					angles	± 2°		MICROPAX RECEPT R/A 120 POS			
					dr	WENDY CHEN 02/14/96	unit	product family		code	
					enr	PAUL WANG 02/14/96	mm/inch	size	dwg no.	TWN	
					chr	PAUL WANG 02/14/96	scale	A3	94369	sheet	6 OF
					appd	JENN TSAO 02/14/96	5:1				
sheet	revision										
index	sheet										

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STYLE	PLUG	RECEPTACLE
P/N	94359-004	94369-001



mat'l code					tolerance unless otherwise specified		CUSTOMER COPY		BERG ELECTRONICS	
rev.	ecn	no.	dr	date	linear	±0.20	projection 	title MICROPAX RECEPT R/A 120 POS		
F										
					angles	± 2°				
			dr	SHIRLEY HSU	11/13/96	unit	product family		code	
			enrg	H C LIU	11/13/96	mm/inch	size		TWN	
			chr	PAUL WANG	11/13/96	scale	dwg no.		sheet	
			appd	JENN TSAO	11/13/96	5:1	A3		7 OF	
sheet	revision									
index	sheet									

PDM: Rev:K

STATUS: Released

Printed: Jul 22, 2010

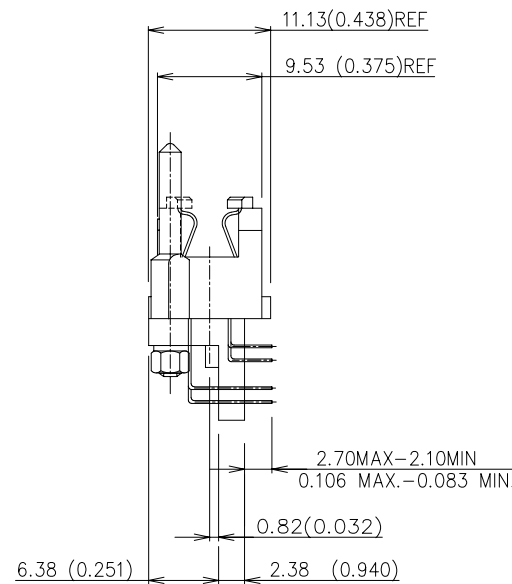
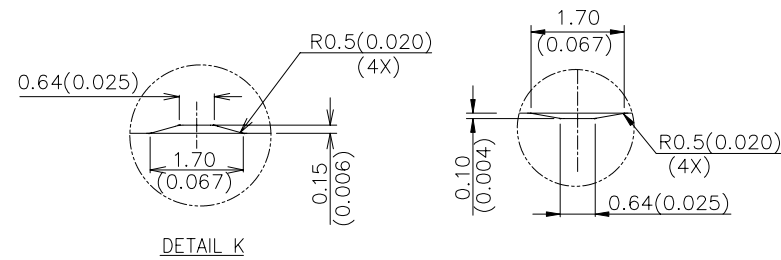
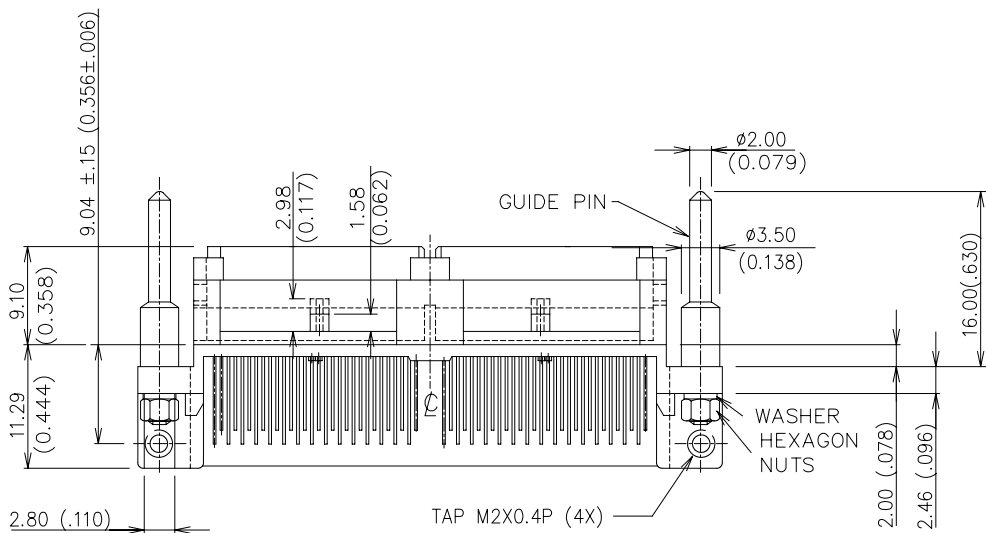
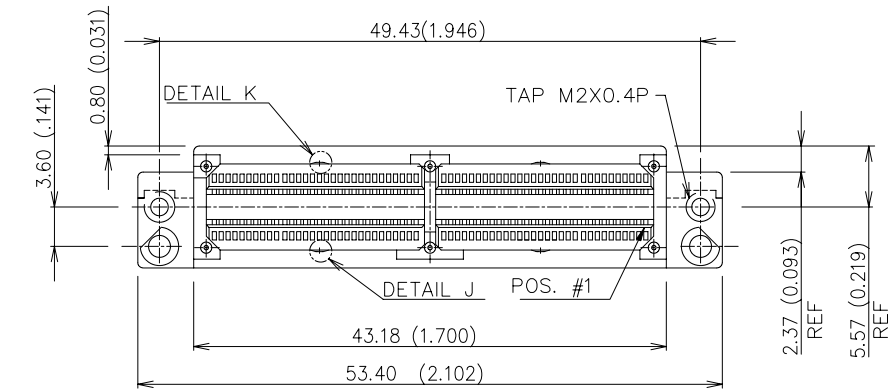
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PRODUCT NO.
94369-003/003LF



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ltr	ecn no	dr	date	linear	.X ± 0.3			projection 	title MICROPAX RECEPT R/A 120P		
K					.XX ± 0.13						
					.XXX ± 0.05						
				angles	±						
				dr	KENNY TAI	01/18/00	MM/INCH	product family MICROPAX		code	
				enr	KENNY TAI	01/18/00		size	dwg no		sheet 8 of
				chr	KENNY TAI	01/18/00	scale	A3 94369			
				appd	PAUL WANG	01/18/00	---				
sheet index	revision sheet										

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PRODUCT NO.
94369

NOTES:

1. P/N'S WITH SUFFIX "LF" ARE LEAD FREE P/N'S
2. PACKING STANDARD GS-14-920 WILL BE APPLIED FOR LEAD FREE P/N'S
3. FOR LEAD FREE P/N, THE PRODUCT MEET EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008
4. FOR LEAD FREE P/N, THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TERMERATURE FOR 40 SECONDS IN A CONVECTION, INFRO-RED OR VAPOR PHASE REFLOW OVEN.

mat'l. code				tolerances unless otherwise specified			CUSTOMER COPY		 www.fciconnect.com		
ltr	ecn	no	dr	date	linear	.X ± 0.3	projection 	title MICROPAX RECEPT R/A 120P			
K						.XX ± 0.13					
						.XXX ± 0.05					
					angles	±					
				dr	KENNY TAI	01/18/00	MM / INCH 	product family		MICROPAX	code
				enr	KENNY TAI	01/18/00		size	dwg no		sheet
				chr	KENNY TAI	01/18/00		scale			9 of
				appd	PAUL WANG	01/18/00	---	A3	94369		
sheet index	revision										
	sheet										