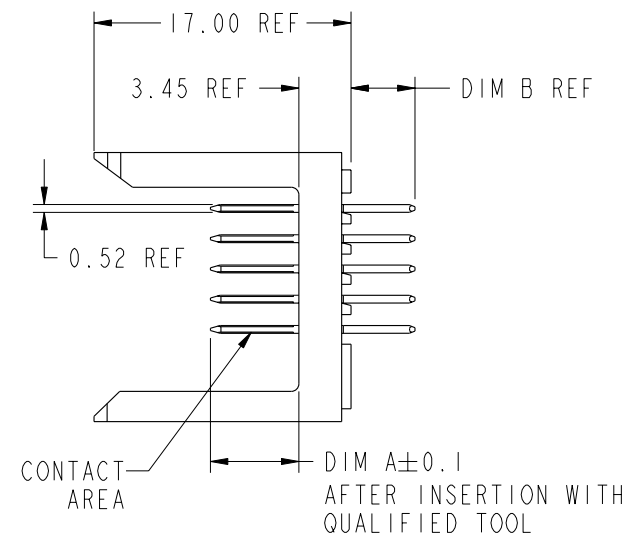
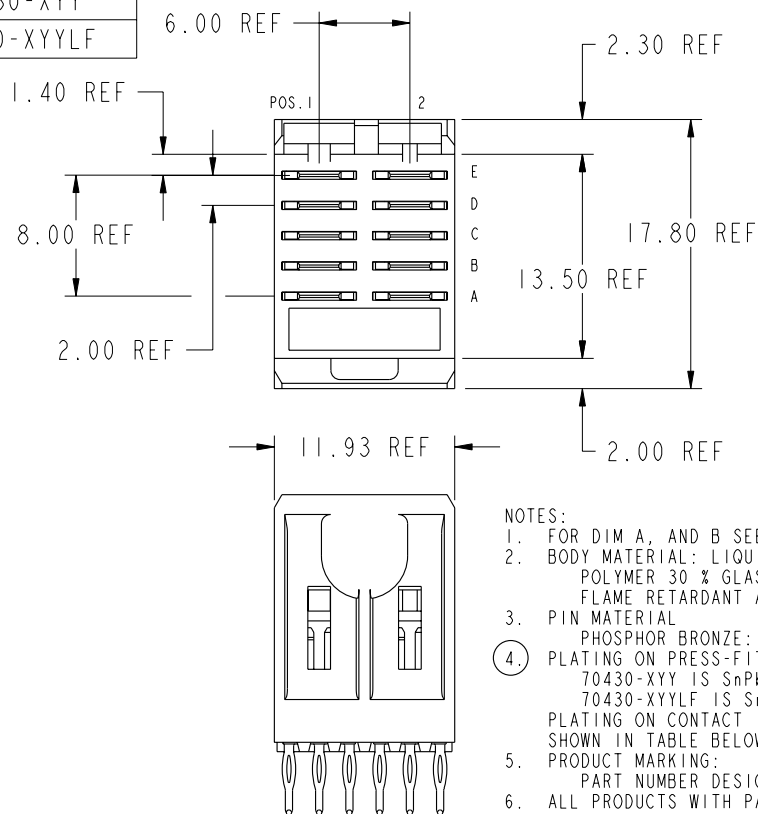




PRODUCT NUMBER
70430-XXX
70430-XXYLF

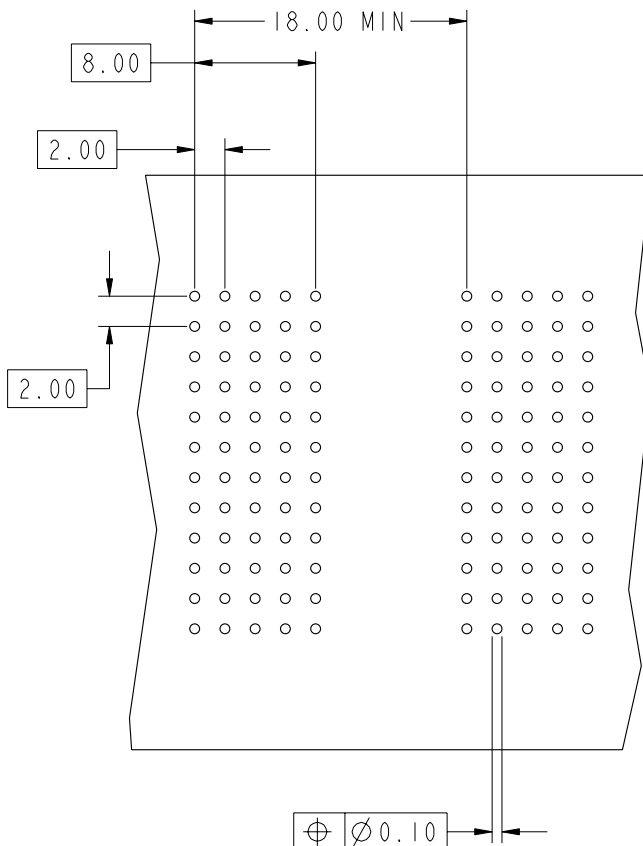


- NOTES:
- FOR DIM A, AND B SEE SHEET 2 AND UP.
 - BODY MATERIAL: LIQUID CRYSTAL POLYMER 30 % GLASS.
FLAME RETARDANT ACC. UL 94-V0.
 - PIN MATERIAL:
PHOSPHOR BRONZE:
 - PLATING ON PRESS-FIT TAIL:
70430-XXX IS SnPb
70430-XXYLF IS Sn (LEAD FREE)
PLATING ON CONTACT AREA CONFORMS TO PERFORMANCE LEVEL SHOWN IN TABLE BELOW.
 - PRODUCT MARKING:
PART NUMBER DESIGNATION J& BATCH I.D.
 - ALL PRODUCTS WITH PART NUMBERS SHOWN IN SUBSEQUENT TABLES WILL BE PACKAGED IN TUBES. IF TRAY PACKAGING IS REQUIRED, SUFFIX "P" WILL BE ADDED TO THE END OF THE PART NUMBER. EXAMPLE: XXXXX-XXXP
 - PRODUCT SPECIFICATION: GS-12-180
APPLICATION SPECIFICATION: BUS-20-075
 - THE PRODUCTS WHERE THE PART NUMBER ENDS IN 'LF' MEETS THE EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
 - ALL PRODUCTS WILL WITHSTAND EXPOSURE TO 260°C FOR 60 SECONDS IN A CONVECTION, INFRA-RED OR VAPOR PHASE REFLOW OVEN.

PLATING IN CONTACT AREA	
DASH NUMBER	PERFORMANCE LEVEL
-1YY	TELCORDIA CO & IEC CLASS I
-2YY	TELECOM CLASS
-3YY	TELCORDIA CO & IEC CLASS I
-5YY	TELCORDIA UE
-9YY	TELCORDIA CO & IEC CLASS I
-1YYLF	TELCORDIA CO & IEC CLASS I
-2YYLF	TELECOM CLASS
-5YYLF	TELCORDIA UE

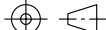

mat'l code				SEE NOTES		tolerances unless otherwise specified		CUSTOMER		FCI	
ltr	ecn no.	dr	date								
AN	V06-0498	DCH	2006-06-02	linear		0.X ±0.3		COPY			
AP	V06-0671	DCH	2006-07-13			0.XX ±0.13		projection			
AR	V06-0948	DCH	2006-09-12	angles		.XXX ±.051					
-	-	-	-	dr	T.BRUNGARD	01/26/00					
AK	V04-0283	DAI	04/05/04	engr	M.STRAWSE	01/26/00					
AL	V05-0090	TAB	01/24/05	chr	M.STRAWSE	01/26/00					
AM	V05-0684	DAI	07/22/05	appd	M.STRAWSE	02/29/00					
sheet	revision	AR	AR	AR	AR	AR					
index	sheet	1	2	3	4	5					

title		product family		code	
METRAL POWER HEADER 1 MOD, 5 ROW PRESS-FIT		METRAL		213	
size	dwg no	size	dwg no	sheet	1 of 5
A	70430	A	70430	sheet	1 of 5



REQUIRED PC BOARD LAYOUT
COMPONENT SIDE
SEE PRINT 58351 FOR
ADDITIONAL PCB INFORMATION

KEY		
CODE	DIMENSIONS	
	DIM "A" MATE	DIM "B" TAIL
P01	6.50	4.30
P02	7.25	4.30
P03	8.00	4.30
P04	6.50	13.60
P05	7.25	13.60
P06	8.00	13.60
P11	7.25	12.20
P12	8.00	12.20
P16	5.00	4.30
P17	5.75	4.30
P29	7.25	11.80

mat'l code				tolerances unless otherwise specified		CUSTOMER		<div>FCi</div> <div>www.fciconnect.com</div>											
ltr	ecm no.	dr	date	linear	0. X ±0.3		projection 	title METRAL POWER HEADER 1 MOD, 5 ROW PRESS-FIT											
AR					0. XX ±0.13														
					. XXX ±.051														
				angles	0° ±2°		 scale 2 : 1	product family				METRAL				code			
				dr	T.BRUNGARD 01/26/00			size		dwg no		213							
				engr	M..STRAWSER 01/26/00			70430		sheet									
				chr	M..STRAWSER 01/26/00					2									
				appd	M..STRAWSER 02/29/00														
sheet index		revision sheet																	



1 2			3			4		
METRAL P/N	ROW	CONTACT CODE MOD. 1	METRAL P/N	ROW	CONTACT CODE MOD. 1	METRAL P/N	ROW	CONTACT CODE MOD. 1
70430-X01 SEE NOTE 4 FOR LEAD-FREE CODE	E	-	70430-X05 SEE NOTE 4 FOR LEAD-FREE CODE	E	P03	70430-X09 SEE NOTE 4 FOR LEAD-FREE CODE	E	P02
	D	P03		D	P03		D	P02
	C	P02		C	P03		C	P03
	B	P01		B	P03		B	P03
	A	P03		A	P03		A	P03
70430-X02 SEE NOTE 4 FOR LEAD-FREE CODE	E	P01	70430-X06 SEE NOTE 4 FOR LEAD-FREE CODE	E	P03	70430-X10 SEE NOTE 4 FOR LEAD-FREE CODE	E	P01
	D	P02		D	P02		D	P01
	C	P03		C	P01		C	P02
	B	-		B	-		B	P03
	A	P03		A	P03		A	-
70430-X03 SEE NOTE 4 FOR LEAD-FREE CODE	E	P02	70430-X07 SEE NOTE 4 FOR LEAD-FREE CODE	E	P01	70430-X11 SEE NOTE 4 FOR LEAD-FREE CODE	E	P02
	D	-		D	-		D	P02
	C	P01		C	-		C	P03
	B	P01		B	-		B	P03
	A	P01		A	P01		A	P03
70430-X04 SEE NOTE 4 FOR LEAD-FREE CODE	E	P02	70430-X08 SEE NOTE 4 FOR LEAD-FREE CODE	E	P03	70430-X12 SEE NOTE 4 FOR LEAD-FREE CODE	E	P02
	D	P03		D	-		D	P02
	C	-		C	P03		C	P02
	B	P01		B	-		B	P02
	A	P03		A	P03		A	P02
70430-X13 SEE NOTE 4 FOR LEAD-FREE CODE	E	P01	70430-X17 SEE NOTE 4 FOR LEAD-FREE CODE	E	P03	70430-X14 SEE NOTE 4 FOR LEAD-FREE CODE	E	P01
	D	P01		D	P03		D	P01
	C	P03		C	-		C	-
	B	P03		B	P03		B	P03
	A	P03		A	P03		A	P02
70430-X15 SEE NOTE 4 FOR LEAD-FREE CODE	E	P06	70430-X19 SEE NOTE 4 FOR LEAD-FREE CODE	E	P02	70430-X16 SEE NOTE 4 FOR LEAD-FREE CODE	E	P03
	D	P06		D	P01		D	P03
	C	P06		C	P01		C	P03
	B	P06		B	P01		B	P03
	A	P06		A	P02		A	P03
70430-X20 SEE NOTE 4 FOR LEAD-FREE CODE	E	P05	70430-X20 SEE NOTE 4 FOR LEAD-FREE CODE	E	P05	70430-X16 SEE NOTE 4 FOR LEAD-FREE CODE	E	P03
	D	P05		D	P05		D	P03
	C	P05		C	P05		C	P03
	B	P05		B	P05		B	P03
	A	P06		A	P06		A	P03

mat'l code				tolerances unless otherwise specified		CUSTOMER	
ltr	ecn no.	dr	date	linear	0.X ±0.3	projection	COPY
AR					0.XX ±0.13		
					.XXX ±.051		
				angles	0° ±2°	MM	title
				dr	T.BRUNGARD 01/26/00		
				engr	M.STRAWSE 01/26/00		
				chr	M.STRAWSE 01/26/00	scale	product family
				appd	M.STRAWSE 02/29/00		
sheet	revision						code
index	sheet						213



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mat'l code				tolerances unless otherwise specified		CUSTOMER		FCI www.fciconnect.com	
ltr	ecn no.	dr	date	linear	0.X ±0.3	projection	COPY	title	METRAL POWER HEADER 1 MOD, 5 ROW PRESS-FIT
AR					0.XX ±0.13				
					.XXX ±.051				
				angles	0° ±2°		MM	product family	METRAL
				dr	T.BRUNGARD 01/26/00				
				engr	M.STRAWSE 01/26/00				
				chr	M.STRAWSE 01/26/00	scale	A	size	dwg no
				appd	M.STRAWSE 02/29/00				
sheet	revision								
index	sheet								



METRAL P/N				CONTACT CODE MOD. 1		METRAL P/N				CONTACT CODE MOD. 1		METRAL P/N				CONTACT CODE MOD. 1		METRAL P/N				CONTACT CODE MOD. 1		METRAL P/N				CONTACT CODE MOD. 1						
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70430-X41 SEE NOTE 4 FOR LEAD-FREE CODE				E	P06	P04	70430-X45 SEE NOTE 4 FOR LEAD-FREE CODE				E	P02	P01	70430-X49 SEE NOTE 4 FOR LEAD-FREE CODE				E	P02	P01	70430-X53 SEE NOTE 4 FOR LEAD-FREE CODE				E	P05	P06	70430-X57 SEE NOTE 4 FOR LEAD-FREE CODE				E	P016	P01
				D	P06	P06					D	P03	P03					D	P02	P01					D	P12	P06					D	P016	P01
				C	P06	P06					C	-	-					C	P02	P01					C	P12	P06					C	P016	P01
				B	P06	P06					B	P03	P03					B	P02	P02					B	P12	P06					B	P016	P01
				A	P06	P06					A	P03	P03					A	P02	P02					A	P12	P06					A	P016	P01
70430-X42 SEE NOTE 4 FOR LEAD-FREE CODE				E	P01	P02	70430-X46 SEE NOTE 4 FOR LEAD-FREE CODE				E	P03	P01	70430-X50 SEE NOTE 4 FOR LEAD-FREE CODE				E	P02	P02	70430-X54 SEE NOTE 4 FOR LEAD-FREE CODE				E	P05	P06	70430-X58 SEE NOTE 4 FOR LEAD-FREE CODE				E	P01	P02
				D	P02	P02					D	P01	P03					D	P02	P02					D	P11	P06					D	P01	P02
				C	P02	P02					C	P03	P01					C	P01	P02					C	P11	P06					C	P01	P02
				B	P02	P02					B	P01	P03					B	P01	P02					B	P11	P06					B	P01	P16
				A	P02	P02					A	P03	P01					A	P01	P02					A	P11	P06					A	P01	P02
70430-X43 SEE NOTE 4 FOR LEAD-FREE CODE				E	P04	P05	70430-X47 SEE NOTE 4 FOR LEAD-FREE CODE				E	P01	P03	70430-X51 SEE NOTE 4 FOR LEAD-FREE CODE				E	P02	P01	70430-X55 SEE NOTE 4 FOR LEAD-FREE CODE				E	P05	P06	70430-X59 SEE NOTE 4 FOR LEAD-FREE CODE				E	P17	P17
				D	P05	P05					D	P03	P01					D	P03	P03					D	P29	P06					D	P17	P17
				C	P05	P05					C	P01	P03					C	-	-					C	P29	P06					C	P17	P17
				B	P05	P05					B	P03	P01					B	P01	P01					B	P29	P06					B	P17	P01
				A	P05	P05					A	P01	P03					A	P03	P03					A	P29	P06					A	P17	P01
70430-X44 SEE NOTE 4 FOR LEAD-FREE CODE				E	P03	P03	70430-X48 SEE NOTE 4 FOR LEAD-FREE CODE				E	P01	P03	70430-X52 SEE NOTE 4 FOR LEAD-FREE CODE				E	P11	P06	70430-X56 SEE NOTE 4 FOR LEAD-FREE CODE				E	P01	P01							
				D	P02	P02					D	P03	P02					D	P11	P06					D	P01	P01							
				C	P16	P16					C	P01	P03					C	P11	P06					C	P01	P05							
				B	-	-					B	P01	P02					B	P11	P06					B	P09	P09							
				A	P03	-					A	P01	P02					A	P11	P06					A	P09	P09							

mat'l code				- -				tolerances unless otherwise specified				CUSTOMER				<div>FCI</div> <div>www.fciconnect.com</div>															
ltr		ecn no.		dr		date		linear		0.X ±0.3		COPY		<div><div></div><div></div></div>		title METRAL POWER HEADER 1 MOD, 5 ROW PRESS-FIT															
AR										0.XX ±0.13		projection																			
										.XXX ±.051																					
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										dr																		T.BRUNGARD 01/26/00			
										engr																		M.STRAWSER 01/26/00			
										chr		M.STRAWSER 01/26/00		scale 1:1		size A												dwg no 70430		sheet 5	
										appd		M.STRAWSER 02/29/00																			
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