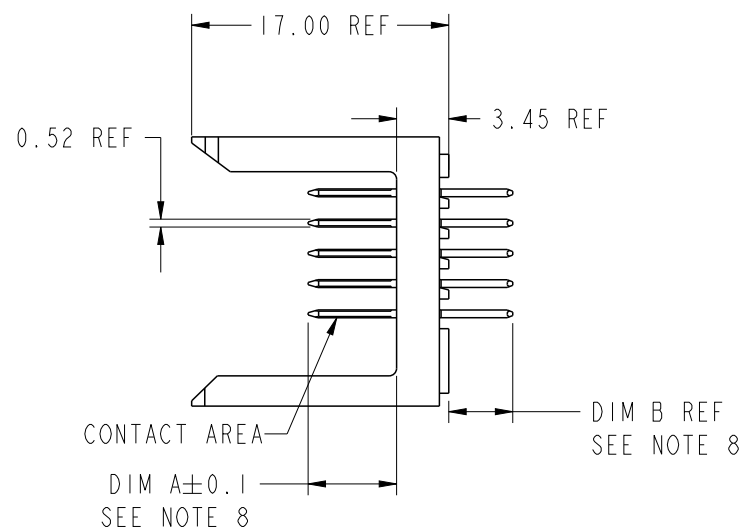
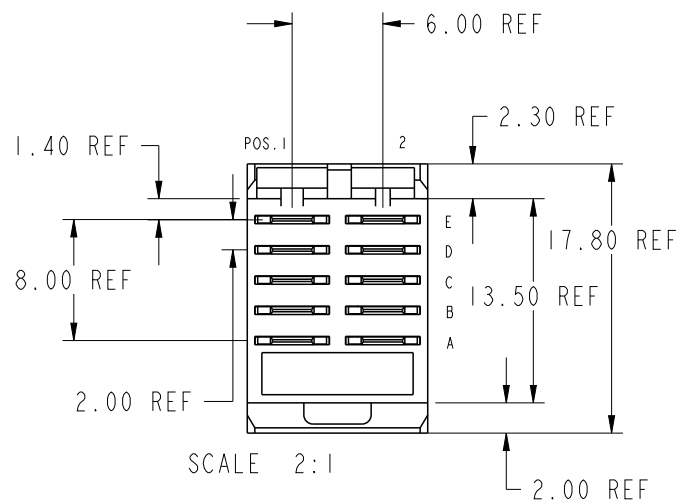
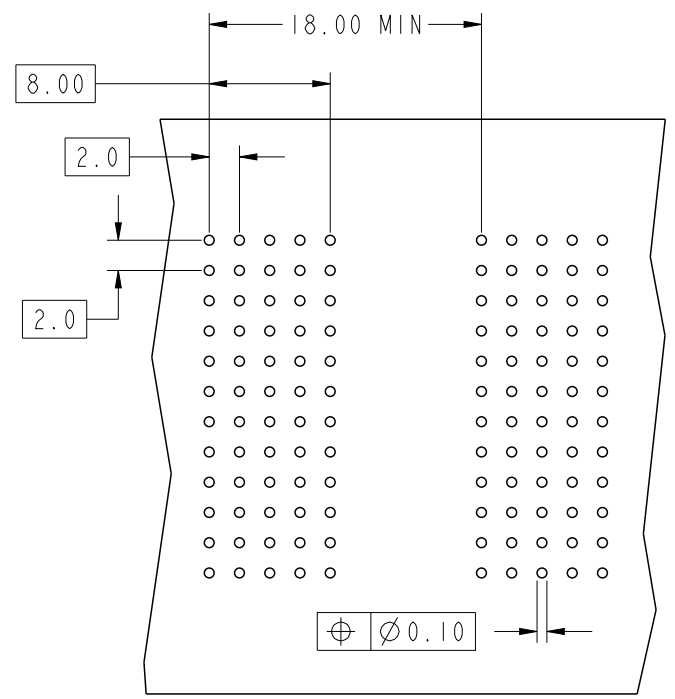
PLATING IN CONTACT AREA

DASH NUMBER	PERFORMANCE LEVEL	NOTES
-1YY	TELCORDIA CO	-
-2YY	TELECOM CLASS	-
-3YY	IEC CLASS I	-
-5YY	TELCORDIA UE	-
-1YYLF	TELCORDIA CO IEC CLASS I	SEE NOTE 9
-2YYLF	TELECOM CLASS	SEE NOTE 9
-5YYLF	TELCORDIA UE	SEE NOTE 9

spec ref *				dr Terran Huang 2010/07/08		projection 	mm 	size A4	scale 2:1
tolerance std ISO 406 ISO 1101				eng Andy Lu 2013/10/22				ecn no ELX-DG-16119-1	rel level Released
TOLERANCES UNLESS OTHERWISE SPECIFIED				chr Sun Richard 2013/10/24					
				appr Pei-Ming Zheng 2013/10/24		product family METRAL			
surface 3.200 linear 		0.X ±0.3	±0.3		title METRAL POWER HEADER 1 MOD, 5 ROW PRESS-FIT	dwg no 89099	rev AV		
		0.XX ±0.13	±0.13						
		0.XXX ±0.051	±0.051						
ISO 1302		angular 0° ±2°	±2°	www.fci.com	cat. no. -	Product - Customer Drw		sheet 1 of 6	



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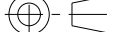


SCALE 2:1

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
P07	6.50	17.00
P08	7.25	17.00
P09	8.00	17.00
PI6	5.00	4.30
PI7	5.75	4.30

spec ref *				dr	Terran Huang	2010/07/08	projection 	mm 	size	A4	scale	2:1	
tolerance std				eng	Andy Lu	2013/10/22			ecn no				ELX-DG-16119-1
ISO 406 ISO 1101				chr	Sun Richard	2013/10/24			rel level				Released
				appr	Pei-Ming Zheng	2013/10/24			product family				METRAL
surface 3.200 linear  ISO 1302		0.X	±0.3		title	METRAL POWER HEADER 1 MOD, 5 ROW PRESS-FIT			dwg no	89099		rev	AW
		0.XX	±0.13										
		0.XXX	±0.051										
	angular	0°	±2°										



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1				2				3				4			
METRAL P/N	ROW	CONTACT CODE MOD. I		METRAL P/N	ROW	CONTACT CODE MOD. I		METRAL P/N	ROW	CONTACT CODE MOD. I		METRAL P/N	ROW	CONTACT CODE MOD. I	
		I	2			I	2			I	2			I	2
89099-X01 SEE NOTE 10 LEAD FREE OPTION	E	PI6	PI6	89099-X05 SEE NOTE 10 LEAD FREE OPTION	E	P01	P01	89099-X11 SEE NOTE 10 LEAD FREE OPTION	E	P01	P01	89099-X15 SEE NOTE 10 LEAD FREE OPTION	E	P02	P02
	D	PI6	PI6		D	P01	P01		D	P01	P01		D	P02	P02
	C	PI6	PI6		C	P02	P02		C	P01	P01		C	P02	P02
	B	PI6	PI6		B	P03	P03		B	P01	P01		B	P02	P02
	A	PI6	PI6		A	P03	P03		A	P01	P01		A	P02	P02
89099-X02 SEE NOTE 10 LEAD FREE OPTION	E	PI6	PI6	89099-X06 SEE NOTE 10 LEAD FREE OPTION	E	PI7	PI7	89099-X12 SEE NOTE 10 LEAD FREE OPTION	E	P01	P01	89099-X16 SEE NOTE 10 LEAD FREE OPTION	E	P01	P01
	D	PI6	PI6		D	PI7	PI7		D	P01	P01		D	P01	P01
	C	PI6	PI6		C	PI7	PI7		C	P01	P01		C	P02	P02
	B	PI6	PI6		B	PI7	PI7		B	P03	P03		B	P02	P02
	A	P01	P01		A	PI7	PI7		A	P01	P01		A	P03	P03
89099-X03 SEE NOTE 10 LEAD FREE OPTION	E	PI7	PI7	89099-X07 SEE NOTE 10 LEAD FREE OPTION	E	P02	P02	89099-X13 SEE NOTE 10 LEAD FREE OPTION	E	P01	P01	89099-X17 SEE NOTE 10 LEAD FREE OPTION	E	P01	P01
	D	P01	P01		D	P02	P02		D	P01	P01		D	P01	P01
	C	PI7	PI7		C	P02	P02		C	P02	P02		C	P01	P01
	B	PI7	PI7		B	P02	P02		B	P03	P03		B	P01	P01
	A	P01	P01		A	P02	P02		A	P03	P03		A	P03	P03
89099-X04 SEE NOTE 10 LEAD FREE OPTION	E	PI7	PI7	89099-X10 SEE NOTE 10 LEAD FREE OPTION	E	P01	P01	89099-X14 SEE NOTE 10 LEAD FREE OPTION	E	P03	P03	89099-X18 SEE NOTE 10 LEAD FREE OPTION	E	P01	P01
	D	PI7	PI7		D	P01	P01		D	P03	P03		D	P01	P01
	C	PI7	PI7		C	P02	P02		C	P03	P03		C	P03	P03
	B	P02	P02		B	P03	P03		B	P03	P03		B	P03	P03
	A	PI7	PI7		A	P02	P02		A	P03	P03		A	P03	P03
89099-X20 SEE NOTE 10 LEAD FREE OPTION	E	P04	P04	89099-X21 SEE NOTE 10 LEAD FREE OPTION	E	P04	P04	89099-X22 SEE NOTE 10 LEAD FREE OPTION	E	P04	P04	89099-X23 SEE NOTE 10 LEAD FREE OPTION	E	P04	P04
	D	P04	P04		D	P04	P04		D	P04	P04		D	P04	P04
	C	P05	P05		C	P04	P04		C	P04	P04		C	P05	P05
	B	P06	P06		B	P04	P04		B	P06	P06		B	P06	P06
	A	P05	P05		A	P04	P04		A	P04	P04		A	P06	P06

spec ref		*		dr	Terran Huang	2010/07/08	projection		mm		size	A4	scale	1:1									
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED			eng	Andy Lu	2013/10/22					ecn no	ELX-DG-16119-1											
				chr	Sun Richard	2013/10/24																	
ISO 406				appr	Pei-Ming Zheng	2013/10/24	product family		METRAL		rel level		Released										
surface	3.200	linear		0.X		±0.3		title		METRAL POWER HEADER		dwg no		89099		rev							
				0.XX		±0.13																	
				0.XXX		±0.051																	
ISO 1302		angular		0°		±2°	www.fci.com		cat. no.		-		Product - Customer Drw		sheet 3 of 6								
Pref File - REV C - 2009-06-09																							

Pref File - REV C - 2009-06-09

PDS: Rev :AW

STATUS:Released

Printed: Oct 25, 2013



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METRAL P/N	ROW	CONTACT CODE MOD. I	
		I	2
89099-X24 SEE NOTE 10 LEAD FREE OPTION	E	P06	P06
	D	P06	P06
	C	P06	P06
	B	P06	P06
	A	P06	P06

METRAL P/N	ROW	CONTACT CODE MOD. I	
		I	2
89099-X25 SEE NOTE 10 LEAD FREE OPTION	E	P05	P05
	D	P05	P05
	C	P05	P05
	B	P05	P05
	A	P05	P05

METRAL P/N	ROW	CONTACT CODE MOD. I	
		I	2
89099-X26 SEE NOTE 10 LEAD FREE OPTION	E	P04	P04
	D	P04	P04
	C	P05	P05
	B	P05	P05
	A	P06	P06

METRAL P/N	ROW	CONTACT CODE MOD. I	
		I	2
89099-X27 SEE NOTE 10 LEAD FREE OPTION	E	P04	P04
	D	P04	P04
	C	P04	P04
	B	P04	P04
	A	P06	P06

METRAL P/N	ROW	CONTACT CODE MOD. I	
		I	2
89099-X28 SEE NOTE 10 LEAD FREE OPTION	E	P04	P04
	D	P04	P04
	C	P06	P06
	B	P06	P06
	A	P06	P06

METRAL P/N	ROW	CONTACT CODE MOD. I	
		I	2
89099-X30 SEE NOTE 10 LEAD FREE OPTION	E	P07	P07
	D	P07	P07
	C	P08	P08
	B	P09	P09
	A	P08	P08

METRAL P/N	ROW	CONTACT CODE MOD. I	
		I	2
89099-X31 SEE NOTE 10 LEAD FREE OPTION	E	P07	P07
	D	P07	P07
	C	P07	P07
	B	P07	P07
	A	P07	P07

METRAL P/N	ROW	CONTACT CODE MOD. I	
		I	2
89099-X32 SEE NOTE 10 LEAD FREE OPTION	E	P07	P07
	D	P07	P07
	C	P07	P07
	B	P09	P09
	A	P07	P07

METRAL P/N	ROW	CONTACT CODE MOD. I	
		I	2
89099-X33 SEE NOTE 10 LEAD FREE OPTION	E	P07	P07
	D	P07	P07
	C	P08	P08
	B	P09	P09
	A	P09	P09

METRAL P/N	ROW	CONTACT CODE MOD. I	
		I	2
89099-X34 SEE NOTE 10 LEAD FREE OPTION	E	P09	P09
	D	P09	P09
	C	P09	P09
	B	P09	P09
	A	P09	P09

METRAL P/N	ROW	CONTACT CODE MOD. I	
		I	2
89099-X35 SEE NOTE 10 LEAD FREE OPTION	E	P08	P08
	D	P08	P08
	C	P08	P08
	B	P08	P08
	A	P08	P08

METRAL P/N	ROW	CONTACT CODE MOD. I	
		I	2
89099-X36 SEE NOTE 10 LEAD FREE OPTION	E	P07	P07
	D	P07	P07
	C	P08	P08
	B	P08	P08
	A	P09	P09

METRAL P/N	ROW	CONTACT CODE MOD. I	
		I	2
89099-X37 SEE NOTE 10 LEAD FREE OPTION	E	P07	P07
	D	P07	P07
	C	P07	P07
	B	P07	P07
	A	P09	P09

METRAL P/N	ROW	CONTACT CODE MOD. I	
		I	2
89099-X38 SEE NOTE 10 LEAD FREE OPTION	E	P07	P07
	D	P07	P07
	C	P09	P09
	B	P09	P09
	A	P09	P09

METRAL P/N	ROW	CONTACT CODE MOD. I	
		I	2
89099-X39 SEE NOTE 10 LEAD FREE OPTION	E	P03	P03
	D	P01	P01
	C	P01	P01
	B	P01	P01
	A	P01	P01

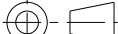
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		I	2
89099-X40 SEE NOTE 10 LEAD FREE OPTION	E	P02	P02
	D	P01	P01
	C	P02	P02
	B	P01	P01
	A	P02	P02

METRAL P/N	ROW	CONTACT CODE MOD. I	
		I	2
89099-X41 SEE NOTE 10 LEAD FREE OPTION	E	P01	P01
	D	P03	P03
	C	P03	P03
	B	P03	P03
	A	P02	P02

METRAL P/N	ROW	CONTACT CODE MOD. I	
		I	2
89099-X42 SEE NOTE 10 LEAD FREE OPTION	E	P01	P01
	D	P02	P02
	C	P02	P02
	B	P02	P02
	A	P01	P01

METRAL P/N	ROW	CONTACT CODE MOD. I	
		I	2
89099-X43 SEE NOTE 10 LEAD FREE OPTION	E	P03	P03
	D	P03	P03
	C	P03	P03
	B	P02	P02
	A	P02	P02

METRAL P/N	ROW	CONTACT CODE MOD. I	
		I	2
89099-X44 SEE NOTE 10 LEAD FREE OPTION	E	P03	P03
	D	P03	P03
	C	P03	P03
	B	P16	P16
	A	P03	P03

spec ref		*		dr	Terran Huang	2010/07/08	projection 	mm 	size	A4	scale	1:1
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED		eng	Andy Lu	2013/10/22			ecn no		ELX-DG-16119-1	
ISO 406 ISO 1101				chr	Sun Richard	2013/10/24			rel level		Released	
				appr	Pei-Ming Zheng	2013/10/24	product family		METRAL			
surface $\sqrt{3.2}$		linear		FCI		title		METRAL POWER HEADER		dwg no		89099
												rev
ISO 1302		angular		www.fci.com		cat. no.		-		Product - Customer Drw		sheet 4 of 6

PrintE File - REV C - 2009-06-09

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3

PDS: Rev :AW

STATUS:Released

Printed: Oct 25, 2013



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1				2				3				4												
METRAL P/N		ROW	CONTACT CODE MOD. I		METRAL P/N		ROW	CONTACT CODE MOD. I		METRAL P/N		ROW	CONTACT CODE MOD. I		METRAL P/N		ROW	CONTACT CODE MOD. I						
			I	2				I	2				I	2				I	2					
89099-X45		E	P03	P03	89099-X49		E	P02	P02	89099-X53		E	P05	P05	89099-X57		E	P03	P03					
SEE NOTE 10 LEAD FREE OPTION		D	P02	P02	SEE NOTE 10 LEAD FREE OPTION		D	P03	P03	SEE NOTE 10 LEAD FREE OPTION		D	P05	P05	SEE NOTE 10 LEAD FREE OPTION		D	P01	P01					
		C	P17	P17			SEE NOTE 10 LEAD FREE OPTION		C			P03	P03	SEE NOTE 10 LEAD FREE OPTION			C	P01	P01					
		B	P17	P17					SEE NOTE 10 LEAD FREE OPTION			B	P03				P03	SEE NOTE 10 LEAD FREE OPTION		B	P01	P01		
		A	P17	P17								SEE NOTE 10 LEAD FREE OPTION					A			P02	P02	SEE NOTE 10 LEAD FREE OPTION		A
METRAL P/N		ROW	CONTACT CODE MOD. I		METRAL P/N		ROW	CONTACT CODE MOD. I		METRAL P/N		ROW	CONTACT CODE MOD. I		METRAL P/N		ROW	CONTACT CODE MOD. I						
			I	2				I	2				I	2				I	2					
89099-X46		E	P03	P03	89099-X50		E	P01	P01	89099-X54		E	P02	P02	89099-X58		E	P01	P01					
SEE NOTE 10 LEAD FREE OPTION		D	P03	P03	SEE NOTE 10 LEAD FREE OPTION		D	P01	P01	SEE NOTE 10 LEAD FREE OPTION		D	P02	P02	SEE NOTE 10 LEAD FREE OPTION		D	P03	P03					
		C	P01	P01			SEE NOTE 10 LEAD FREE OPTION		C			P03	P03	SEE NOTE 10 LEAD FREE OPTION			C	P01	P01					
		B	P03	P03					SEE NOTE 10 LEAD FREE OPTION			B	P01				P01	SEE NOTE 10 LEAD FREE OPTION		B	P03	P03		
		A	P01	P01								SEE NOTE 10 LEAD FREE OPTION					A			P01	P01	SEE NOTE 10 LEAD FREE OPTION		A
METRAL P/N		ROW	CONTACT CODE MOD. I		METRAL P/N		ROW	CONTACT CODE MOD. I		METRAL P/N		ROW	CONTACT CODE MOD. I		METRAL P/N		ROW	CONTACT CODE MOD. I						
			I	2				I	2				I	2				I	2					
89099-X47		E	P01	P01	89099-X51		E	P01	P01	89099-X55		E	P02	P02	89099-X59		E	P16	P16					
SEE NOTE 10 LEAD FREE OPTION		D	P01	P01	SEE NOTE 10 LEAD FREE OPTION		D	P01	P01	SEE NOTE 10 LEAD FREE OPTION		D	P02	P02	SEE NOTE 10 LEAD FREE OPTION		D	P03	P03					
		C	P02	P02			SEE NOTE 10 LEAD FREE OPTION		C			P16	P16	SEE NOTE 10 LEAD FREE OPTION			C	P03	P03					
		B	P03	P03					SEE NOTE 10 LEAD FREE OPTION			B	P01				P01	SEE NOTE 10 LEAD FREE OPTION		B	P03	P03		
		A	P02	P02								SEE NOTE 10 LEAD FREE OPTION					A			P01	P01	SEE NOTE 10 LEAD FREE OPTION		A
METRAL P/N		ROW	CONTACT CODE MOD. I		METRAL P/N		ROW	CONTACT CODE MOD. I		METRAL P/N		ROW	CONTACT CODE MOD. I		METRAL P/N		ROW	CONTACT CODE MOD. I						
			I	2				I	2				I	2				I	2					
89099-X48		E	P04	P04	89099-X52		E	P03	P03	89099-X56		E	P05	P05	89099-X60		E	P01	P01					
SEE NOTE 10 LEAD FREE OPTION		D	P04	P04	SEE NOTE 10 LEAD FREE OPTION		D	P02	P02	SEE NOTE 10 LEAD FREE OPTION		D	P05	P05	SEE NOTE 10 LEAD FREE OPTION		D	P01	P01					
		C	P06	P06			SEE NOTE 10 LEAD FREE OPTION		C			P03	P03	SEE NOTE 10 LEAD FREE OPTION			C	P03	P03					
		B	P04	P04					SEE NOTE 10 LEAD FREE OPTION			B	P03				P03	SEE NOTE 10 LEAD FREE OPTION		B	P03	P03		
		A	P04	P04								SEE NOTE 10 LEAD FREE OPTION					A			P03	P03	SEE NOTE 10 LEAD FREE OPTION		A
METRAL P/N		ROW	CONTACT CODE MOD. I		METRAL P/N		ROW	CONTACT CODE MOD. I		METRAL P/N		ROW	CONTACT CODE MOD. I		METRAL P/N		ROW	CONTACT CODE MOD. I						
			I	2				I	2				I	2				I	2					
89099-X49		E	P03	P03	89099-X53		E	P05	P05	89099-X57		E	P03	P03	89099-X61		E	P03	P03					
SEE NOTE 10 LEAD FREE OPTION		D	P02	P02	SEE NOTE 10 LEAD FREE OPTION		D	P03	P03	SEE NOTE 10 LEAD FREE OPTION		D	P05	P05	SEE NOTE 10 LEAD FREE OPTION		D	P03	P03					
		C	P03	P03			SEE NOTE 10 LEAD FREE OPTION		C			P06	P06	SEE NOTE 10 LEAD FREE OPTION			C	P02	P02					
		B	P03	P03					SEE NOTE 10 LEAD FREE OPTION			B	P04				P04	SEE NOTE 10 LEAD FREE OPTION		B	P01	P01		
		A	P02	P02								SEE NOTE 10 LEAD FREE OPTION					A			P04	P04	SEE NOTE 10 LEAD FREE OPTION		A

spec ref *				dr Terran Huang2010/07/08		projection		mm		size A4		scale 1:1			
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED				eng Andy Lu2013/10/22						ecn no ELX-DG-16119-1			
ISO 406						chr Sun Richard2013/10/24						rel level Released			
ISO 1101						appr Pei-Ming Zheng2013/10/24						product family METRAL			
surface		3.200 linear		0.X ±0.3				title METRAL POWER HEADER				dwg no 89099		rev AV	
		0.XX ±0.13		I MOD, 5 ROW PRESS-FIT											
		0.XXX ±0.051													
ISO 1302		angular 0° ±2°		www.fci.com		cat. no. -		Product - Customer Drw				sheet 5 of 6			



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METRAL P/N	ROW	CONTACT CODE MOD. I	
		1	2
89099-X65 SEE NOTE 10 LEAD FREE OPTION	E	PI7	PI7
	D	P03	P03
	C	P03	P03
	B	P03	P03
	A	P03	P03

METRAL P/N	ROW	CONTACT CODE MOD. I	
		1	2
89099-X66 ----- 89099-X66LF	E	PI7	PI7
	D	PI7	PI7
	C	P02	P02
	B	P02	P02
	A	PI7	PI7

METRAL P/N	ROW	CONTACT CODE MOD. I	
		1	2
89099-X67 ----- 89099-X67LF	E	P01	P01
	D	P02	P02
	C	P02	P02
	B	P03	P03
	A	P03	P03

METRAL P/N	ROW	CONTACT CODE MOD. I	
		1	2
89099-X68 ----- 89099-X68LF	E	P01	P01
	D	P02	P02
	C	P02	P02
	B	P02	P02
	A	P03	P03

METRAL P/N	ROW	CONTACT CODE MOD. I	
		1	2
89099-X69 ----- 89099-X69LF	E	P03	P03
	D	PI6	PI6
	C	PI6	PI6
	B	PI6	PI6
	A	P03	P03

METRAL P/N	ROW	CONTACT CODE MOD. I	
		1	2
89099-X70 ----- 89099-X70LF	E	P01	P01
	D	P03	P01
	C	P03	P03
	B	P03	P03
	A	P03	P02

METRAL P/N	ROW	CONTACT CODE MOD. I	
		1	2
89099-X71 ----- 89099-X71LF	E	P03	P03
	D	P03	P03
	C	P03	P02
	B	P03	P02
	A	P03	P03

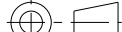
METRAL P/N	ROW	CONTACT CODE MOD. I	
		1	2
89099-X72 ----- 89099-X72LF	E	P01	P01
	D	P02	P02
	C	PI6	PI6
	B	-	-
	A	P02	P02

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:
89099 -XXX IS SnPb
89099-XXYLF IS SN (LEAD FREE)
PLATING ON CONTACT AREA CONFORMS TO PERFORMANCE
LEVEL SHOWN IN TABLE.
- PRODUCT MARKING:
PART NUMBER DESIGNATION & BATCH I.D.
- ALL PRODUCTS WITH PART NUMBERS SHOWN IN
SUBSEQUENT TABLES WILL BE PACKAGED IN TUBES.
IF TRAY PACKAGING IS REQUIRED, A SUFFIX "P"
WILL BE ADDED TO THE END OF THE PART NUMBER.
EXAMPLE: XXXXX-XXXP OR XXXXX-XXXPLF
- PRODUCT SPECIFICATION GS-12-180
APPLICATION SPECIFICATION BUS-20-075
- AFTER INSERTION INTO CIRCUIT BOARD WITH
QUALIFIED TOOL.
- THE PRODUCTS WHERE THE PART NUMBER ENDS IN LF MEET THE
EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS
AS DESCRIBED IN GS-22-008.
- FOR LEAD FREE PART NUMBERS, ADD AN "LF" SUFFIX.
EXAMPLE: 89099-X01LF
- ALL PRODUCTS WILL WITHSTAND EXPOSURE TO 260°C FOR
60 SECONDS IN CONVECTION, INFAR-RED OR VAPOR PHASE
REFLOW OVEN.

spec ref *				dr Terran Huang2010/07/08		projection 	mm 	sizeA4	scale1:1	
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED		eng Andy Lu2013/10/22				ecn noELX-DG-16119-1		
ISO 406 ISO 1101				chr Sun Richard2013/10/24						
				appr Pei-Ming Zheng2013/10/24				product familyMETRAL		
surface 3.200 linear		0.X	±0.3		titleMETRAL POWER HEADER 1 MOD, 5 ROW PRESS-FIT			dwg no89099	revAV	
		0.XX	±0.13							
		0.XXX	±0.051							
ISO 1302		angular	0°	±2°	www.fci.com		cat. no. -		Product - Customer Drw	sheet 6 of 6

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Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.

С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

Мы предлагаем:

- Конкурентоспособные цены и скидки постоянным клиентам.
- Специальные условия для постоянных клиентов.
- Подбор аналогов.
- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
- Приемлемые сроки поставки, возможна ускоренная поставка.
- Доставку товара в любую точку России и стран СНГ.
- Комплексную поставку.
- Работу по проектам и поставку образцов.
- Формирование склада под заказчика.
- Сертификаты соответствия на поставляемую продукцию (по желанию клиента).
- Тестирование поставляемой продукции.
- Поставку компонентов, требующих военную и космическую приемку.
- Входной контроль качества.
- Наличие сертификата ISO.

В составе нашей компании организован Конструкторский отдел, призванный помогать разработчикам, и инженерам.

Конструкторский отдел помогает осуществить:

- Регистрацию проекта у производителя компонентов.
- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
- Оценку стоимости проекта по компонентам.
- Изготовление тестовой платы монтаж и пусконаладочные работы.



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