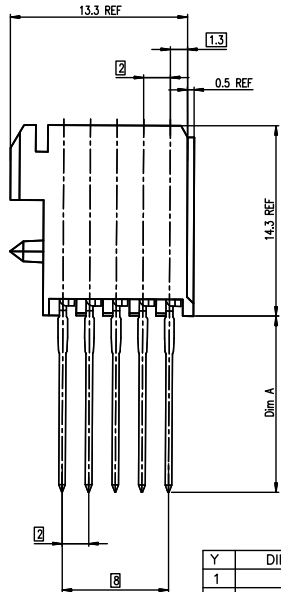
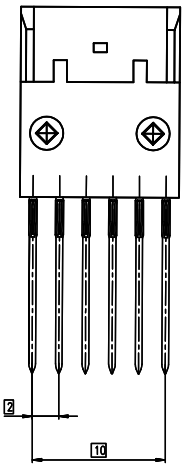


GENERAL CHARACTERISTICS AND ROHS INFORMATIONS
See PRODUCT SPECIFICATION : GS-12-447

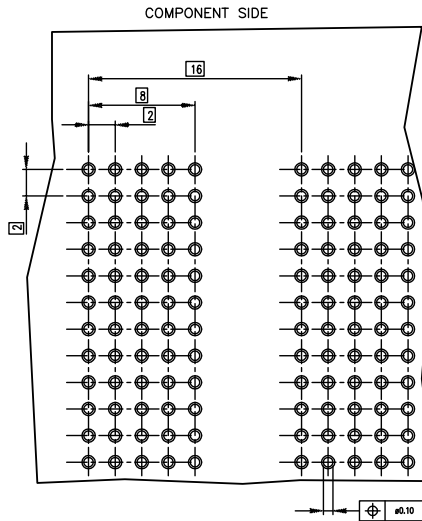
- NOTES:
1. FOR LOADING PATTERNS SEE SHEET 2
 2. FLAT ROCK PRODUCT ,NO SPECIFIC TOOL NEEDED FOR PRESS-FIR INSERTION
 3. PRESS-FIT : Baby H shape
 4. TUBE PACKAGING

X	PLATING CONTACT AREA:
1	STANDARD PLATING See Prod. Spec GS-12-447
9	Ni Pd + Au (GXT)

Lead Free P/N
85761-XYZZLF
With :
X : Plating dash number
Y : Termination dash number
ZZ: Loading pattern number



Y	DIM A
1	4.3
2	13.6
3	17.1



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www.fciconnect.com		surface ISO 1302	tolerance std ISO 408 ISO 110	projection mm
TOLERANCES UNLESS OTHERWISE SPECIFIED		ANGULAR	LINEAR	size A2
Dr LENOIR 1997/05/20		0.xx	±0.1	Scale 1:1
Eng LENOIR 1997/05/20		0.xx	±0.1	ECN F10-0046
Chr LEGARE 1997/05/20		0.xxx	±0.1	Product family METRAL Spec ref -
Appr LEGARE 1997/05/20		Product family METRAL		Rev. V
R L505-0070 LGO 2005/10/20		METRAL RCP STR PFIT 5rows		C-85761-01 CUSTOMER sheet 1 of 1
S L505-0087 LGO 2006/07/09		5x6 SIGNAL - Flat rock		
T L507-0146 MLE 2007/05/22		FCI		
U F10-0027 LSA 2010/04/23		FCI		

PART NUMBER	CONFIGURATION						
	POS	6	5	4	3	2	1
85761-XY01LF	E	X	X	X	X	X	X
	D	X	X	X	X	X	X
	C	X	X	X	X	X	X
	B	X	X	X	X	X	X
	A	X	X	X	X	X	X
85761-XY02LF	E	X	-	X	X	-	X
	D	-	-	X	X	-	-
	C	X	X	X	X	X	X
	B	-	-	X	X	-	-
	A	X	-	X	X	-	X
85761-XY03LF	E	X	X	X	X	X	X
	D	X	X	X	X	X	X
	C	X	X	X	X	X	X
	B	X	X	X	-	X	X
	A	X	X	X	X	X	X
85761-XY04LF	E			X			
	D			X			
	C			X			
	B			X			
	A			X			
85761-XY05LF	E	X					
	D	X					
	C	X					
	B	X					
	A	X					
85761-XY06LF	E	X					
	D	X					
	C	X					
	B	X					
	A	X					
85761-XY07LF	E	X				X	
	D	X				X	
	C	X				X	
	B	X				X	
	A	X				X	
85761-XY08LF	E	X		X			
	D	X		X			
	C	X		X			
	B	X		X			
	A	X		X			
85761-XY09LF	E	X			X		
	D	X			X		
	C	X			X		
	B	X			X		
	A	X			X		
85761-XY10LF	E	X		X			
	D	X		X			
	C	X		X			
	B	X		X			
	A	X		X			

PART NUMBER	CONFIGURATION						
	POS	6	5	4	3	2	1
85761-XY11LF	E			X	X	X	X
	D			X	X	X	X
	C			X	X	X	X
	B			X	X	X	X
	A			X	X	X	X
85761-XY12LF	E	X	X	X	X		
	D	X	X	X	X		
	C	X	X	X	X		
	B	X	X	X	X		
	A	X	X	X	X		
85761-XY13LF	E	X	X			X	X
	D	X	X			X	X
	C	X	X			X	X
	B	X	X			X	X
	A	X	X			X	X
85761-XY14LF	E			X	X	X	X
	D			X	X	X	X
	C			X	X	X	X
	B			X	X	X	X
	A			X	X	X	X
85761-XY15LF	E	X				X	
	D	X				X	
	C	X				X	
	B	X				X	
	A	X				X	
85761-XY16LF	E				X		
	D				X		
	C				X		
	B				X		
	A				X		
85761-XY17LF	E			X	X		
	D			X	X		
	C			X	X		
	B			X	X		
	A			X	X		
85761-XY18LF	E				X		
	D				X		
	C				X		
	B				X		
	A				X		
85761-XY19LF	E			X	X	X	
	D			X	X	X	
	C			X	X	X	
	B			X	X	X	
	A			X	X	X	
85761-XY20LF	E	X					
	D	X					
	C	X					
	B	X					
	A	X					

PART NUMBER	CONFIGURATION						
	POS	6	5	4	3	2	1
85761-XY21LF	E	X			X		
	D	X			X		
	C	X			X		
	B	X			X		
	A	X			X		
85761-XY22LF	E	X			X	X	X
	D	X			X	X	X
	C	X			X	X	X
	B	X			X	X	X
	A	X			X	X	X
85761-XY23LF	E	X			X	X	X
	D	X			X	X	X
	C	X			X	X	X
	B	X			X	X	X
	A	X			X	X	X
85761-XY24LF	E	X	X			X	
	D	X	X			X	
	C	X	X			X	
	B	X	X			X	
	A	X	X			X	
85761-XY25LF	E	2	2	2	2	2	2
	D	2	2	2	2	2	2
	C	2	2	2	2	2	2
	B	2	2	2	2	2	2
	A	2	2	2	2	1	1
85761-XY26LF	E	X	X	X	X	X	X
	D	X	X	X	X	X	X
	C	X	X	X	X	X	X
	B	X	X	X	X	X	X
	A	X	X	X	X	X	X
85761-XY27LF	E						
	D						
	C						
	B						
	A						
85761-XY28LF	E						
	D						
	C						
	B						
	A						
85761-XY29LF	E						
	D						
	C						
	B						
	A						
85761-XY30LF	E						
	D						
	C						
	B						
	A						

NOTE:
 1 WHEN "X" IN TABLES : SELECTIVE LOADING OR NOT WITH ONLY ONE CONTACT RPU LENGTH
 WHEN "1" or "2" or "3" IN TABLES : SELECTIVE LOADING OR NOT BUT WITH DIFFERENT RPU LENGTH
 "1" or "2" or "3" INDICATES THE CONTACT TYPE (TERMINATION LENGTH)
 2 CUSTOMER RESPONSIBILITY FOR GOOD ALIGNMENT AND RETENTION ON BOARD

www.fciconnect.com		surface ISO 1302	tolerance std ISO 408 ISO 110	projection mm
Dr LENOIR 1997/05/20		TOLERANCES UNLESS OTHERWISE SPECIFIED		
Eng LENOIR 1997/05/20	ANGLAR	0.xx	±0.1	size A2
Chr LEGARE 1997/05/20	LINEAR	0.xx	±0.1	Scale 1
Appr LEGARE 1997/05/20	Product family	0.xxx	±0.1	ECN F10-0046
Rev. V		METRAL RCP STR PFIT 5rows		
S 1508-0070 LGO 2006/09/01		SxS SIGNAL - Flat rock		
S 1508-0087 LGO 2006/07/09		C-85761-02		
T 1507-0146 MLE 2007/05/22		CUSTOMER sheet 1 of 1		
U F10-0046 LSA 2010/04/23		Rev. V		

PDM: Rev:V STATUS:Released Printed: Oct 01, 2010