

		7398		IATION F B8 METF	OR MAT										
				PIN	CODES										
						DIM B									
		4.30	12.20	12.95	13.70	14.45	15.20	15.70	16.40	17.10					
	5.00	*	22	30	5	35	48	40	65	9					
	5.75	2*	4 4	31	6	36	49	25	66	10					
DIM A	6.50	3*	45	32	7	37	50	4	24	11					
	7.25	4 *	46	33	8	38	51	42	67	12					
	8.00	19*	47	34	20	39	52	43	68	21					
		RESTRICTION ON CURCUIT BOARD THICKNESS RANGE FOR PIN POSITIONS A, B, C, D & E DIM B													
						DIM B									
		4.30	12.20	12.95	13.70	14.45	15.20	15.70	16.40	17.10					
	MIN THICKNESS	1.60	2.95	2.95	2.95	3.05	3.80	4.30	5.00	5.70					
	MAX THICKNESS	NONE	3.80	4.55	5.30	6.05	6.80	7.30	8.00	8.70					
		RESTRI	CTION FOR		CUIT B POSITIO			SS RAN	GE						
						DIM B									
		4.30	12.20	12.95	13.70	14.45	15.20	15.70	16.40	17.10					
	MIN THICKNESS	1.60	2.95	3.25	4.00	4.75	5.50	6.00	6.70	7.40					
	MAX	NONE	4.20	4.95	5.70	6.45	7.20	7.70	8.40	9.10					

SEE NOTE 18 LEAD FREE OPTION	CIRCUIT BOARD FOR REAR PL	
PRODUCT NUMBER	MIN	MAX
84817-XYY002	2.95mm	3.80mm
84817-XYY024	4.00mm	5.30mm
84817-XYY025	*2.30-2.95mm	5.30mm
84817-XYY026	*2.95mm	3.80mm
848I7-XYY030	*2.95mm	5.30mm
84817-XYY031	*2.30-5.30mm	7.30mm
84817-XYY032	2.95mm	3.80mm
848I7-XYY033	3.25mm	4.95mm
84817-XYY036	*2.30-2.95mm	3.80mm
84817-XYY038	5.50mm	6.80mm
848I7-XYY039	4.00mm	5.70mm

\* NOT A STANDARD METRAL 1000 REAR PLUG-UP APPLICATION.

Д

This document is the property of and embadies CONFIDENTIAL and PROPRIETARY information of FCI. No part of the information shown on this document may be used in any way or disclosed to others without the written consent of FCI. Copyright FCI.

Д

- \* STUB PINS NO REAR PLUG-UP
- \*\* THE GREATEST RANGE OCCURS WHEN THE B DIMENSION OF PIN 'GND' IS ONE SIZE SHORTER THEN THE OTHER PINS.

ma	t'I	code							nces u ise spe			CU	STOM	ER		F	Sj					
Itr	,	ecn	no.	dr	do	te			. XX ±	.01		1	COPY				=		ww	w.fcic	onnect.	com
Α	D		-	-		-	linear		.XXX ±	.005		projec	tion		title		НΕΛ	DER	AS	C ′ Y		
									L XXXX	.0020			7 -	1	(	CTD.					- ROV	u
							angles		0° ±	-2°		7	ケト	$\Box$	`	ЭΙΝ.	г.	Γ,	310	. J	- K O V	V
							dr	K.B	ELL	3/2	9/00		MM		produ	ct fam	nily	METR	AL I	000	code	
							engr	М.Н	AHN	3/2	9/00	-	1 V 11 V 1	-	size	dwg	no				2	3
							chr	М.Н	AHN	3/2	9/00	scale					8,	48	ı 7		she	et
							appd	М.Н	AHN	3/2	9/00		1:1		A		0 -	+ ()	1 /		1	2
	she	et	revisi	on																		
	ind	ex	sheet																			
					Pr	10/E							3			cag	e code	2	252	26		4

1 2

STATUS: Released

Printed: Feb 06, 2007

В

REV E - 2006-04-18

В

PDM: Rev:AD

			1	<						
		-		IATION F				•		
		כ	2057 M		CODES	CEPTAC	LES			
				T I IN	CODES	DIM B				
		4.30	12.20	12.95	13.70	14.45	15.20	15.70	16.40	17.10
	5.00	*	22	30	5	35	48	40	65	9
	5.75	2*	4 4	31	6	36	49	25	66	10
DIM A	6.50	3*	45	32	7	37	50	41	24	11
	7.25	4 *	46	33	8	38	51	42	67	12
	8.00	9*	47	34	20	39	52	43	68	21
		RESTRI		ON CUR			HICKNE D & I		IG E	
			1 011 1	111 10	3111011	DIM B	, D a i	_		
		4.30	12.20	12.95	13.70	14.45	15.20	15.70	16.40	17.10
	MIN THICKNESS	1.60	2.95	2.95	3.30	4.05	4.80	5.30	6.00	6.70
	MAX THICKNESS	NONE	3.80	4.55	5.30	6.05	6.80	7.30	8.00	8.70
		RESTRI	CTION		CUIT B IN POS			SS RAN	IGE	
				1011	111 100	DIM B				
		4.30	12.20	12.95	13.70	14.45	15.20	15.70	16.40	17.10
	MIN THICKNESS	1.60	2.95	2.95	2.95	3.05	3.80	4.30	5.00	5.70
	MAX THICKNESS	NONE	3.80	4.55	5.30	6.05	6.80	7.30	8.00	8.70
		RESTRI	CTION					SS RAN	IGE	
			F () F	R PIN I	2021110		) ′ **			
		4 20	12.20	12.05	12.70	DIM B	15 20	15 70	10.40	17.10
	MIN	4.30	12.20	12.95	13.70	14.45	15.20	15.70	16.40	17.10
	THICKNESS	1.60	2.95	3.25	4.00	4.75	5.50	6.00	6.70	7.40
	MAX THICKNESS	NONE	4.20	4.95	5.70	6.45	7.20	7.70	8.40	9.10

SEE NOTE 18 LEAD FREE OPTION	CIRCUIT BOARD FOR REAR PL	
PRODUCT NUMBER	MIN	MAX
84817-XYY002	2.95mm	3.80mm
84817-XYY024	4.00mm	5.30mm
84817-XYY025	*2.30-3.30mm	5.30mm
84817-XYY026	*2.95mm	3.80mm
84817-XYY030	*3.30mm	5.30mm
84817-XYY031	*2.30-5.30mm	7.30mm
84817-XYY032	2.95mm	3.80mm
84817-XYY033	3.30mm	4.95mm
84817-XYY036	*2.30-2.95mm	3.80mm
84817-XYY038	5.50mm	6.80mm
84817-XYY039	4.05mm	5.70mm

\* NOT A STANDARD METRAL 1000 REAR PLUG-UP APPLICATION.

Д

- MAX THICKNESS NONE 4.20 | 4.95 | 5.70 |
- \* STUB PINS NO REAR PLUG-UP

  \*\* THE GREATEST RANGE OCCURS WHEN THE B DIMENSION OF PIN 'GND' IS ONE SIZE SHORTER THEN THE OTHER PINS.

mat'l	code							inces u vise sp	unless ecified		CU	STOM	ER		F	Sj					
Itr	ecn	no.	dr	do	ite			. X X :	±.01		1	COPY				=		wv	w.fcic	onnect.com	m
AD		-	-		-	linear		.XXX:	±.005		projec	tion		title		ПΕΛ	NEB	· // C	S′Y		
								.XXXX:	±.0020		] d	) <	1	(	C T D						
				angles		0° :	±2°		7	ケト	J		) I K .	۲.	Γ.	310	. 5	-ROW			
						dr	K.E	BELL	3/2	9/00		MM		produ	ict fam	iily	METR	AL I	000	code	
						engr	M.H	M. HAHN 3/29/00		1 V 11 V 1	-	size	dwg	no				213	5		
						chr	M.H	IAHN	3/2	9/00	scale			l <sub>Λ</sub>		8,	48	l 7		sheet	
						appd	M.H	IAHN	3/2	9/00		1:1		A		0.	+ 0	1 /		3	
she	eet	revis	ion																		
ind	ex	sheet	t																		
Pro/E									3			cag	e code	, 2	252	6	4				

22526

В

This document is the property of and embadies CONFIDENTIAL and PROPRIETARY information of FCI. No part of the information shown on this document may be used in any way or disclosed to others without the written consent of FCI. Copyright FCI.

Д

1 2

PDM: Rev:AD

STATUS: Released

Printed: Feb 06, 2007

В

REV E - 2006-04-18

1|2 3 |

PRESS-FIT HOLES OPTION I HOLE DIAMETER 0.65-0.80 AFTER PLATING 0.81-0.86 DRILLED HOLE (0.85 DRILL) COPPER PLATING 0.025 MIN SnPb PLATING 0.005-0.015

SEE PRINT 58315 FOR ADDITIONAL PCB INFORMATION

17.80--(3.7)6.10 2.00 TYP -CONNECTOR OUTLINE NOTE 12 DIM D ±0.12 -NOTE II DIM C 2.00 TYP  $\oplus$   $\emptyset$  0.10 ABCDE ALL HOLES **GND** 

> SHOWN FROM HEADER SIDE OF CIRCUIT BOARD

mat 'I	code					tolera	nces u	nless			0 T 0 L 1	- D			<u>~ :</u>					
							ise spe			(0	STOM	ŁК			<u>Sj</u>					
Itr	ecn	no.	dr	date			. X X =	E.01		1	COPY				=		ww	w.fcic	onnect.c	om
AD		-	-	-	linear		.XXX =	E.005		projec	tion		title		ПΕΛ	NEB	AS	C ′ V		
							.XXXX =	E.0020		] 4	) -	1	, ا	חדי						
					angles		0° =	E2°		7	ナモ	7	`	OIK.	۲.	۲.	210	. Э	-ROW	
					dr	K.B	ELL	3/29	9/00		MM		produ	ct fam	nily	METR	AL I	000	code	
					engr	М.Н	AHN	3/29	9/00	-	1 1 1 1 1	<del>-</del>	size	dwg	no				21	3
					chr	М.Н	AHN	3/29	9/00	scale			_ \		8.	48	ı 7		shee	t
					appd	М.Н	AHN	3/29	9/00		1:1		A		0.	+ 0	1 /		4	
she	et	revisi	ion																	
index sheet																				
Pro/I											3			cag	e code	2	252	26	4	1

1/2

PDM: Rev:AD

STATUS: Released

Printed: Feb 06, 2007

В

4

Д

This document is the property of and embadies CONFIDENTIAL and PROPRIETARY information of FCI. No part of the information shown on this concurrent may be used in any way or disclosed to others without the written consent of FCI. Copyright FCI.

В

А

REV E - 2006-04-18

2
_

SIGNAL P	)   N	TABLES	SIGNAL P	'   N	TABLES	SIGNAL P	IN.	TABLES
PRODUCT #	ROW	PIN CODES	PRODUCT #	ROW	PIN CODES	PRODUCT #	ROW	PIN CODES
84817-XYY001 SEE NOTE 18 LEAD FREE OPTION	E D C B A GND		84817-XYY023 SEE NOTE 18 LEAD FREE OPTION	E D C B A GND	2 4 2	84817-XYY027 *RPU SEE NOTE 18 LEAD FREE OPTION	E D C B A GND	4 4
84817-XYY002	E D		84817-XYY024	E D	6	84817-XYY028	E D	l
*RPU SEE NOTE 18	С	22	*RPU    SEE NOTE 18	С	8	SEE NOTE 18	С	3
LEAD FREE OPTION	A GND		LEAD FREE OPTION	B A GND	6	LEAD FREE OPTION	B A GND	I
84817-XYY011	E D		84817-XYY025	E D		84817-XYY029	E D	2
SEE NOTE 18	С	2	*RPU   SEE NOTE 18	С	6	SEE NOTE 18	С	3
LEAD FREE OPTION	B A		LEAD FREE OPTION	B A		LEAD FREE OPTION	B A	2
	GND			GND	I		GND	1
848I7-XYY02I	E D		84817-XYY026 *RPU	E D		84817-XYY030 *RPU	E D	6
SEE NOTE 18 LEAD FREE OPTION	C B A	2	SEE NOTE 18 LEAD FREE OPTION	C B A	22	SEE NOTE 18 LEAD FREE OPTION	C B A	7 6
	GND			GND			GND	
	l -							

\*REAR PLUG-UP CODES

Д

This document is the property of and embadies CONFIDENTIAL and PROPRIETARY information of FCI. No part of the information shown on this document may be used in any way or disclosed to others without the written consent of FCI. Copyright FCI.

D

C

В Α GND 2

1 2

84817-XYY022 SEE NOTE 18 LEAD FREE OPTION

mat'l	code							inces u			CU	STOM	ER		F	Sj					
Itr	ecn	no.	dr	do	te			. X X	±.01		1	COPY				=		ww	w.fcic	onnect.	com
AD		-	-		-	linear		. XXX	±.005		projec	tion		title		НΕΔ	DER	AS	S ′ Y		
								. X X X X	±.0020	)		7 -	1		CTD					- ROV	V
						angles		0°	±2°		P	ケト	J	,	ЭΙΝ.				. J	- K O I	V
						dr	K.B	ELL	3/2	9/00		MM		produ	ct fam	nily	METR	AL I	000	code	
						engr	М.Н	AHN	3/2	9/00	-	1 V 11 V 1	-	size	dwg	no				2	l 3
						chr	М.Н	AHN	3/2	9/00	scale					8,	48	1 7		she	et
						appd	М.Н	AHN	3/2	9/00		1:1		A		0 -	+ 0	1 1		:	5
she	et	revisi	ion																		
ind	ex	sheet																			
				Pr	10/E							3			cag	e code	, 2	252	6		4

3 |

Pro/E

PDM: Rev:AD

STATUS: Released

Printed: Feb 06, 2007

22526

В

4

Д

REV E - 2006-04-18

В

Α

Α

	E	2.5
84817-XYY031	D	25
*RPU	С	2
SEE NOTE 18 LEAD FREE	В	2.5
OPTION	А	25
	GND	2
	E	2.2
84817-XYY032	D	22
*RPU	С	45
SEE NOTE 18 LEAD FREE	В	
OPTION	А	22
	GND	
	E	
84817-XYY033	D	
*RPU	С	6
SEE NOTE 18 LEAD FREE	В	
OPTION	А	
	GND	30
	E	
848I7-XYY034	D	
SEE NOTE 18	С	3
LEAD FREE	В	
OPTION	А	
	GND	2
	E	
848I7-XYY035	D	I
SEE NOTE 18	С	
LEAD FREE	В	
OPTION	А	-
	GND	I

SIGNAL PIN TABLES

ROW

PRODUCT #

NOTES: I. SEE APPLICATION SPECIFICATION GS-20-010 FOR INFORMATION ON AVAILABLE TOOLING, CIRCUIT BOARD DESIGN CONSIDERATIONS, REPAIR PROCEDURES AND PRODUCT OFFERINGS

2. SEE FCI PUBLICATION 950511-028 FOR "ELECTRICAL PERFORMANCE DATA FOR DIFFERENTIAL APPLICATIONS."

3. SEE FCI PUBLICATION 950511-029 FOR "ELECTRICAL PERFORMANCE DATA FOR SINGLE-ENDED APPLICATION."

4. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS AND TOLERANCES ARE IN ACCORDANCE WITH ASME Y14.5, 1994

5. HOUSING MATERIAL: LIQUID CRYSTAL POLYMER, 30% GLASS FILLED, FLAME RETARDANT PER UL 94-VO.

6. PIN MATERIAL: PHOSPHER BRONZE

7. GROUND SPRING MATERIAL: PHOSPHER BRONZE

8. PLATING INFORMATION: SEE TABLE

9. DIMENSIONAL RESTRICTIONS OF PINS IN HEADERS.

FOR MATING WITH METRAL 1000 RECEPTACLES DIM A : 5.00mm MIN. 8.00mm MAX FOR ROWS A-E

DIM A : 5.00mm MIN, 5.75mm MAX FOR ROW GND NEXT TO ROW A

DIM C : 5.00mm MIN, 8.00mm MAX FOR ROWS A-E

DIM C: 4.60mm MIN. 6.30mm MAX FOR ROW GND NEXT TO ROW A FOR MATING WITH METRAL 4000 RECEPTACLES

DIM A: 5.00mm MIN, 6.50mm MAX FOR ROWS A, B, D & E

DIM A : 5.00mm MIN. 8.00mm MAX FOR ROW C

DIM A : 5.00mm MIN, 5.75mm MAX FOR ROW GND NEXT TO ROW A

DIM C: 5.00mm MIN, 7.00mm MAX FOR ROWS A, B, D &E

DIM C : 5.00mm MIN, 8.00mm MAX FOR ROW C

DIM C : 4.60mm MIN, 6.30mm MAX FOR ROW GND NEXT TO ROW A 10. THE MIN PCB THICKNESS FOR REAR PLUG-UP APPLICATIONS IS 2.9mm SINCE THE COMPLAINT SECTIONS OF THE GROUNG SPRING OF THE HEADER DIRECTLY OPOSE THE GROUND SPRING OF THE SHROUD. THE MIN PCB

THICKNESS FOR FRONT PLUG-UP ONLY APPLICATIONS IS 1.6mm. THESE HOLES ARE NEEDED FOR REAR PLUG-UP DESIGNS USING A SHROUD

AND MAY BE OMITTED FOR FRONT PLUG-UP ONLY DESIGNS.

THE 'CONNECTOR OUTLINE' IS THE MIN OUTLINE REQUIRED. TO DETERMINE THE OUTLINE NECESSARY TO PERMIT THE VARIOUS TYPES OF REPAIR OPERATIONS, SEE APPLICATION SPECIFICATION GES-20-010.

13. CURRENT RATING : I AMP PER PIN

14. TEMPERATURE RANGE : -55°C TO +105°C

15. P/N 84817-<u>X</u> YY ZZZ

-PIN POSITIONS NUMBER MODULES -PLATING CODE

16. P/N 84817-X01ZZZ SHOWN.

mat 'I	code							nces u ise spe			CU	STOM	ΕR		F	<u>Sj</u>					
Itr	ecn	no.	dr	do	ite			. X X ±	.01		1	COPY				=		ww	w.fcic	onnect.	com
AD		-	-		-	linear		. X X X ±	.005		projec	tion		title		ПΕΛ	NEB	AS	C ′ V		
								XXXX ±	.0020		] d	) (	1	(	C T D					DAW	u
					angles		0°±	:2°		7	ケト	J	\	) I K .	۲.	Γ.	310	. 3	-ROV	V	
	dr				K.B	ELL	3/2	9/00		MM		produ	ict fam	nily	METR	AL I	000	code			
						engr	М.Н	AHN	3/2	9/00	-	1 V 11 V 1	-	size	dwg	no				2	3
						chr	М.Н	AHN	3/2	9/00	scale			l <sub>Λ</sub>		8,	48	l 7		she	et
						appd	М.Н	AHN	3/2	9/00		<u>  :  </u>		A		<u></u>	+ 0	1 /		(	<u> </u>
she	eet	revisi	on																		
inc	index sheet																				
Pro/E												3			cag	e code	2	252	26		4

PDM: Rev:AD

STATUS: Released

Printed: Feb 06, 2007

В

REV E - 2006-04-18

В

1 2

112

PIN CODES

Д

	SIGNAL P	IN	TABLES
	PRODUCT #	ROW	PIN CODES
		E	
	84817-XYY036 *RPU	D	22
	*KPU SEE NOTE 18	С	
	LEAD FREE	В	I
	OPTION	A	2.2
		GND	22
	SIGNAL P	, I N	TABLES
	PRODUCT #	ROW	PIN CODES
		E	
	84817-XYY037	D	
	SEE NOTE 18	С	
	LEAD FREE OPTION	В	-
	0111011	A	
		GND	2
А	SIGNAL P	, I N	TABLES
	PRODUCT #	ROW	PIN CODES
		E	
1	84817-XYY038	D	
•	*RPU SEE NOTE 18	С	49
	LEAD FREE	В	
	OPTION	A	
		GND	

SIGNAL	. PIN	TABLES
PRODUCT #	ROW	PIN CODES
	E	
84817-XYY0	39 D	
*RPU SEE NOTE I	C	36
I FAD FRFF	1 1	
OPTION	А	
	GND	6

## NOTES CONTINUED

17. THE PRODUCTS WHERE THE PART NUMBERS ENDS IN LF MEET 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 FOR LEAD FREE PART NUMBERS ADD 'LF' SUFFIX. EXAMPLE: 84817-XYYYLF

mat'l code				tolerances unless otherwise specified					customer <b>FCi</b> ,												
Itr	ecn n	0.	dr	do	ite		.XX ±.01				1	COPY	PY www.fciconr						onnect.	com	
AD	-		-		-	linear	.XXX ±.005			projec	tion		title HEADER ASS'Y								
						]	.XXXX ±.0020		1 4		7	,							W		
						angles	0° ±2°						STR. P.F. STD. 5-ROW								
						dr	K.B	ELL	3/2	9/00	scale		product family METRAL 1000 code								
						engr	М.Н	IAHN	3/2	9/00			<b>~</b>	size	dwg	no				21	ı 3
						chr	М.Н	IAHN	3/2	9/00				84817			sheet				
	L					appd	М.Н	AHN	3/2	3/29/00							LA.	1	!		
sh	eet _ ı	revisio	on																		
index sheet																					

В

1/2

Pro/E

STATUS: Released

22526

Printed: Feb 06, 2007

В

REV E - 2006-04-18

PDM: Rev:AD

3 |

4

Д

PRODUCT NUMBER	PIN CONTACT AREAS TO RECEPTACLE	PRESS FIT PIN TO PCB	GROUND SPRING CONTACT FINGERS	GROUND SPRING EON PRESS FIT TO PCB	FOR REAR PLUG-UP APPLICATIONS USE SHROUD
84817-1222	0.8um Au OVER Ni	SnPb OVER Ni	0.8um Au OVER Ni	SnPb OVER Ni	84818-104
84817-2777	2.0um Au OVER Ni	SnPb OVER Ni	I.3um Au OVER Ni	SnPb OVER Ni	84818-304
84817-3222	I.3um Au OVER Ni	SnPb OVER Ni	I.3um Au OVER Ni	SnPb OVER Ni	84818-304
84817-5222	I.3um GXT OVER Ni	SnPb OVER Ni	I.3um GXT OVER Ni	SnPb OVER Ni	84818-504
84817-9777	0.8um GXT OVER Ni	SnPb OVER Ni	0.8um Au OVER Ni	SnPb OVER Ni	84818-104
84817-AZZZ	0.8um Au OVER Ni	0.08um Au OVER Ni	0.8um Au OVER Ni	SnPb OVER Ni	84818-104
84817-1ZZZLF	0.8um Au OVER Ni	Sn OVER Ni	0.8um Au OVER Ni	Sn OVER Ni	84818-104LF
84817-2ZZZLF	2.0um Au OVER Ni	Sn OVER Ni	I.3um Au OVER Ni	Sn OVER Ni	84818-304LF
84817-3ZZZLF	I.3um Au OVER Ni	Sn OVER Ni	I.3um Au OVER Ni	Sn OVER Ni	84818-304LF
84817-5ZZZLF	I.3um GXT OVER Ni	Sn OVER Ni	I.3um GXT OVER Ni	Sn OVER Ni	84818-504LF
84817-9ZZZLF	0.8um GXT OVER Ni	Sn OVER Ni	0.8um Au OVER Ni	Sn OVER Ni	84818-104LF
84817-AZZZLF	0.8um Au OVER Ni	0.08um Au OVER Ni	0.8um Au OVER Ni	Sn OVER Ni	84818-104LF

Д

mat'l code tolerances unless CUSTOMER otherwise specified .XX ±.01 COPY ltr ecn no. dr date www.fciconnect.com AD .XXX ±.005 projection HEADER ASS'Y .XXXX ±.0020 STR. P.F. STD. 5-ROW 0° ±2° angles MM METRAL 1000 code 3/29/00 dr K.BELL product family 3/29/00 engr M.HAHN size dwg no M.HAHN 3/29/00 84817 sheet 8 M.HAHN 3/29/00 appd sheet revision sheet 3 | 22526 4

В

Pro/E

PDM: Rev:AD

STATUS: Released

Printed: Feb 06, 2007

В

This document is the property of and embodies CONFIDENTIAL and PROPRIETARY information of FCI. No part of the information shown on this document may be used in any way or disclosed to others without the written consent of FCI. Copyright FCI.

## **Mouser Electronics**

**Authorized Distributor** 

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

FCI / Amphenol: 84817-201022LF