

ma	t'l. c				surface / toleran					е	pro	jecti	on	product family									
							ASME Y14.5 ✓ ASME Y14.5								TERMINAL BLOCK								
ltr	ecn no dr date					tolerances unless otherwise :						Fied \forall			title								
A	T10-	0126	٨	080910		anai	esie		X.±C	X.±0.5 MM													
В	T10-	T10-0182 WL 112		910	angi	es e	1,2 x.x±0		:0.3			INCH		TERMINAL BLOCK									
С	T11-	0009	٧L	02:	1411	X°±	X°±1° X.XX±			:0.1		sca	le] (CODING KEY (AP SERIES)							
D	T-006380		WL	092911		dr	dr WENDY CHEN		071410			-		dwg no sheet		1 01	f 5	size					
						engr	gr JASON HSU		071410		F	C	. i	20020802					١,,				
						chr GARY HS		SIEH 071410				<i>=)</i> /		20020002 /						A4			
						appd JOSEPH HSIA		HSIA	071410			7		typ	е				CUST	OMER	Dra	wing	
sheet		revi	sion	D	D	D	D	D															
index		shee	et	1	2	3	4	5															

form: A4mmXLc

В

2

PDS: Rev :D3

STATUS:Released

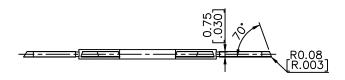
Printed: Sep 29 2011

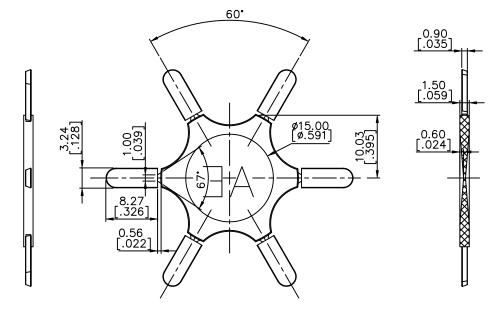
В

PRODUCT NUMBER 20020802-002LF

NOTES:

- 1. MATERIALS
 - HOUSING: THERMALPLASTIC RESIN, UL 94V-0 RATED.
- 2. PRODUCT PACKING SPECIFICATION REFER TO FCI GS-14-1394.
- 3. THE PRODUCTS WHERE THE PART NUMBER END IN "LF" MEET THE EUROPEAN UNION DIRECTIVE AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.





20020802-002LE CAN BE LISED FOR BELOW LIST:

COZOCOZ COZI	F CAN BE USED FOR BE		
-CI series name	P/N	FCI series name	P/N
	20020001-GXXXXXXLF		20020012-HXXXXXXLF
04 500	20020002-GXXXXXXLF	03-508	20020013-HXXXXXXLF
01-500	20020004-GXXXXXXLF		20020014-HXXXXXXLF
	20020005-GXXXXXXLF		20020015-HXXXXXXLF
	20020007-GXXXXXXLF	07 750	20020514-LXXXXXXLF
	20020001-HXXXXXXLF	03–750	20020515-LXXXXXXLF
01-508	20020002-HXXXXXXLF	03-762	20020514-MXXXXXXLF
01-306	20020004-HXXXXXXLF	00 702	20020515-MXXXXXXLF
	20020005-HXXXXXXLF		20020022-HXXXXXXLF
	20020007-HXXXXXXLF		20020023-HXXXXXXLF
01-750	20020500-LXXXXXXLF		20020024-HXXXXXXLF
01 700	20020501-LXXXXXXLF	32–508	20020025-HXXXXXXLF
01-762	20020500-MXXXXXXLF		20020026-HXXXXXXLF
01-762	20020501-MXXXXXXLF		20020027-HXXXXXXLF
	20020008-GXXXXXXLF		20020035-GXXXXXXLF
02-500	20020009-GXXXXXXLF	75 500	20020036-GXXXXXXLF
	20020010-GXXXXXXLF	35–500	20020038-GXXXXXXLF
	20020011-GXXXXXXLF		20020039-GXXXXXXLF
	20020042-GXXXXXXLF	75 500	20020035-HXXXXXXLF
	20020008-HXXXXXXLF	35–508	20020038-HXXXXXXLF
02-508	20020009-HXXXXXXLF		20020534-LXXXXXXLF
02-306	20020010-HXXXXXXLF		20020535-LXXXXXXLF
	20020011-HXXXXXXLF	35-750	20020536-LXXXXXXLF
	20020508-LXXXXXXLF		20020537-LXXXXXXLF
02-750	20020509-LXXXXXXLF		20020538-LXXXXXXLF
02-750	20020510-LXXXXXXLF		20020539-LXXXXXXLF
	20020511-LXXXXXXLF		20020534-MXXXXXXLF
	20020508-MXXXXXXLF		20020535-MXXXXXXLF
02-762	20020509-MXXXXXXLF	35-762	20020536-MXXXXXXLF
02-702	20020510-MXXXXXXLF		20020537-MXXXXXXLF
	20020511-MXXXXXXLF		20020538-MXXXXXXLF
	20020012-GXXXXXXLF		20020539-MXXXXXXLF
03-500	20020013-GXXXXXXLF		

ma	t'l. d	code				surface / tolerance							jecti	ion	product family								
						ASME Y14.5 ✓ ASME Y14.5						A —		TERMINAL BLOCK									
Itr ecn no dr date					tolerances unless otherwise specif							クト	7	title									
D						angl	es		X.±0	E0.5		_	MM INCH	ij		TERMINAL BLOCK							
						X*±1* X.XX±0.1			:0.1		sca	le		CODING KEY (AE SERIES)									
						dr	WEN	VENDY CHEN JASON HSU		071410				dwg no				s	heet	2 0	f 5	size	
						engr					071410		FC					20020802					A ₄
						chr	GAI	ARY HSIEH		071410]		71		2002			-0002				<u> </u>
						appd JOSEPH HSIA			071410					type			CUSTOMER D				Dro	wing	
she	et	revi	sion																				
index		she	et																				

В

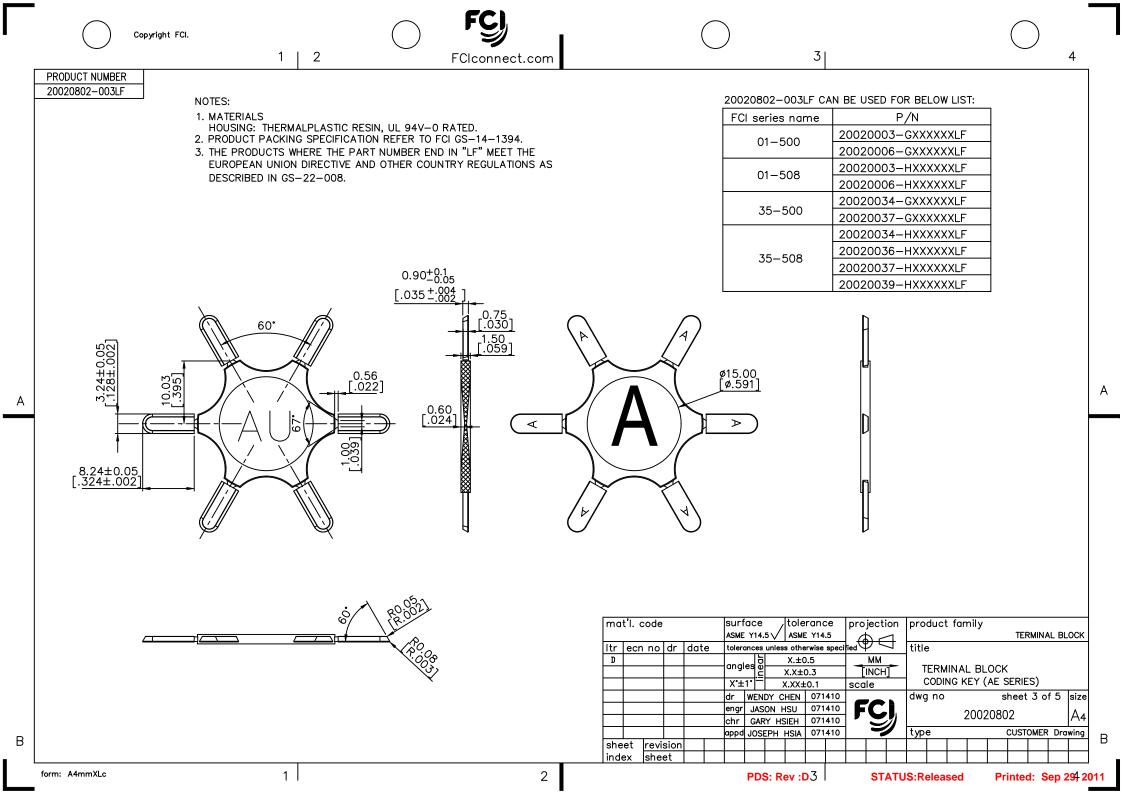
form: A4mmXLc

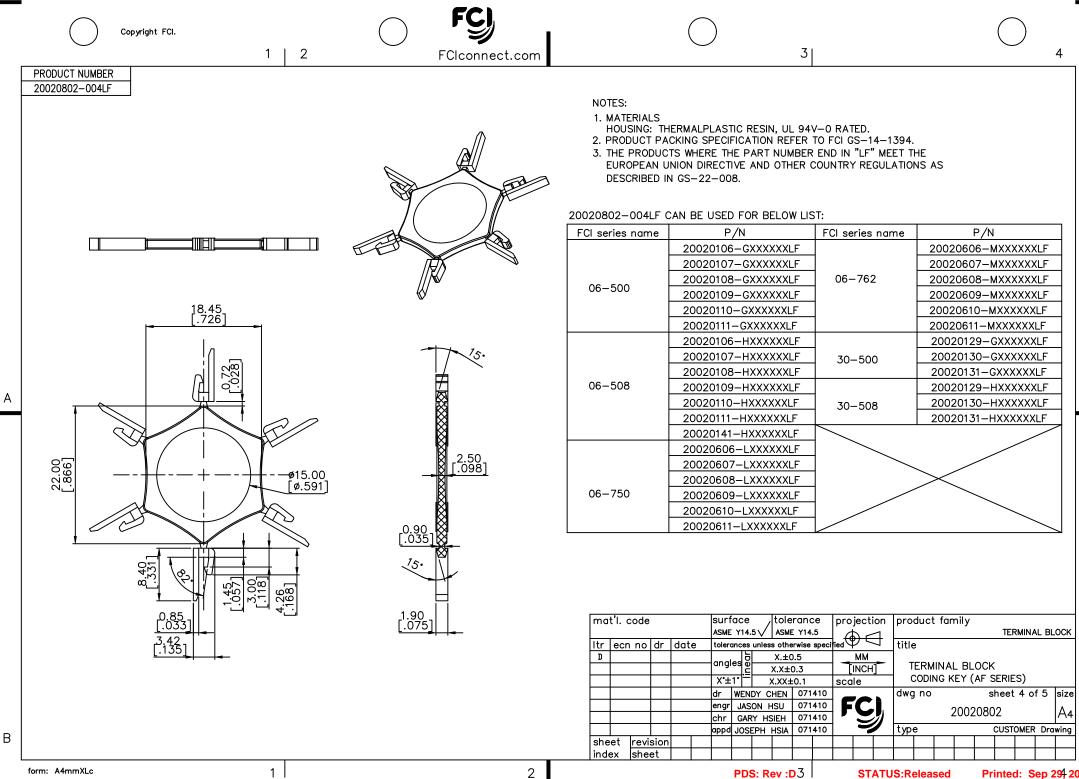
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