

			1	2		FClcon	nect.com				3					4
	DUCT NUMBER															
20020	1329-XXXXXX															
			$> \bigcirc \bigcirc$	)20.	329.									F		
			_ ~ ~		<u> </u>		- $-$	<u> </u>			$\neg$ $\Box$ $\neg$	-				
					Pl <sup>-</sup>	ТСН		POLES				LF	: DEI	Noted Ra	OHS COMPATIBLE	
					C: 3.50	0 mm	06:	2x2 POI 2x3 POI	LES							
					D: 3.81	1 mm	36:	4x9 POI ER POSITIO	_ES							
						1		REQUEST				— 1	: S		PRODUCT	
			PROPERTY	25–350	25-381			-						W/ BOX	PACKING	
		PIT	CH (mm)	3.50	3.81		HOUSING CODE			$\neg \square$		SCREW	CODE			
		TAGE RATIN	/	300	300	-		(RAL 6018/T)	AVAILABILTY STANDARD	_		CODE		EW TYPE	AVAILABILTY	1
		URRENT RA	1–WIRE	10 16~24	10 16~24			BLACK	ON REQUEST ONLY	Y						
	PLICABLE WIRE RAN	IGE (AWG)	2-WIRE	20	20		3 GREY(F	RAL 7004/P)	ON REQUEST ONLY			A	-/+	$\bigcirc$	ON REQUEST ONLY	- A
		SOLID	1-WIRE	1.5	1.5		4 BLUE(F	RAL 5015/A)	ON REQUEST ONLY	Y		В	-	$\Theta$	STANDARD	
W	VIRE CROSS SECTION		2-WIRE	0.5	0.5				NOTES							
	$(mm^2)$	STRANDED	2-WIRE	0.2	0.2					TERIALS HOUSIN(	G: THERMALPL	ASTIC F	RESIN,	UL 94V-0	O RATED.	
	OPENING CONT.			1.6x1.6	1.6x1.6				1-2	SCREW:	STEEL, ZINC COPPER ALL	PLATED	).			
		STRIP LEN		5~6	5~6	1			1-4	- TERMINA	AL: COPPER A	ALLOY, 1	TIN PL,	ATED.		
	TORQUE +/	′—10% (N−r	<u>n/Lb-in)</u> SCREW	0.19/1.7 M2.0x0.4	0.19/1.7 M2.0x0.4	-					PECIFICATION ACKING SPECII				625. GS-14-1394.	
	WITHSTAN	NDING VOLT		1.6	1.6				4. FCI,	, SAFETY	CERTIFICATE				1E TO BE SHOWN	
		PERATING TE		-40~+115	-40~+115						T SURFACE. CTS WHERE TH	he par	T NUM	BER END	IN "LF" MEET THE	
	SC	OLDERING TE	EMP. (°C)	250±10 (5 sec.)	250±10 (5 sec.)				EUR	ROPEAN L	JNION DIRECTI	VE AND			RY REGULATIONS A	
		POLES A	VAILABLE	04~06	04~06	-					N GS-22-00 D SOLDERING		SS BY	WAVE SOL	_DER.	
								mat'	l. code	surface	4.5 ASME Y14.5	project		product family	/ TERMINAL BLC	
		SAFETY CEF	RIFICATE		lus				ecn no dr date	tolerances	unless otherwise specified			title		
			I			1		A B	T10-0138 WL 0831 T10-0141 WL 0907		K.±0.5			TERMINAL BLO	оск	
									T10-0165 WL 10121 T-010814 LS 0509		X.XX±0.1 NDY CHEN 08171	scale		IXED SIGNAL I dwg no	PLUG, OFFSET RIGHT, 2–L sheet 1 of 3	LEVEL
										engr JA	SON HSU 08171	• •	<b>)</b> ,	-	0020329	A4
										appd JOS	SEPH HSIA 08171	<u> </u>	<i>≤</i> // ⊢	туре	CUSTOMER Dra	wing B
								shee inde		D D D 2 3 4						

А

form: A4mmXLc

В

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2

PDS: Rev :D 3

STATUS:Released Printed: May 10, 2012 FClconnect.com

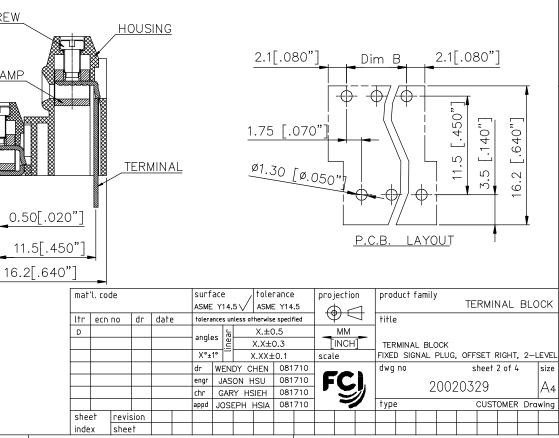
FC

3 |

Copyright FCI.		<b>F</b> Ç
	1 2	FClconne
PRODUCT NUMBER SERIES NAI		_
20020329-CXXXXXLF 25-350	3.50 mm	
0.4[.020"] Dim	A 1.75[.070"]	
9.6[380"		
	7.4[.290	
<b>&gt;</b>   •	m A	
□ <u>1.6X1.6</u> [□.063*.063"]		SCREW
□ <u>1.6X1.6</u> [□.063*.063"]	16.2[.640"] 3.7[.150"]	8.5[.330"]
		<u>CLAMP</u>
0.90[.040"]	3.50[.140"]	T <u>ERMINAL</u>

Dim B

POLE	04	06					
Dim A	7.00[.275"]	10.50[.413"]					
Dim B	3.50[.138"]	7.00[.276"]					
Tol.	±0.10[.004"]						



В

form: A4mmXLc

1.75[.070"

2

3.5 [.140"]

1.75[.070"

1

SCREW

<u>CLAMP</u>

PDS: Rev :D 3

STATUS:Released

Printed: May 1042012

size

A4

В

[.640"]

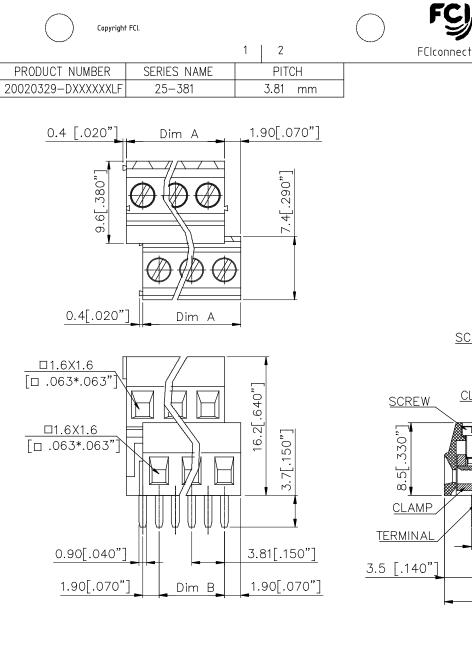
16.2

4

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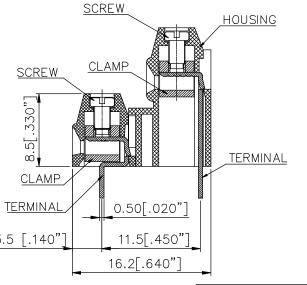
FClconnect.com

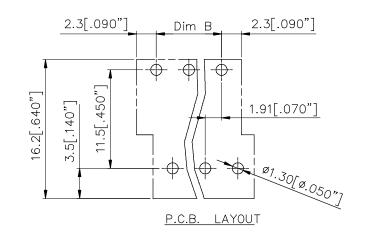
3 |



1

POLE	04	06
Dim A	7.62[.300"]	11.43[.450"]
Dim B	3.81[.150"]	7.62[.300"]
Tol.	±0.10[.00	)4"]
	Dim A Dim B	Dim A 7.62[.300"]   Dim B 3.81[.150"]





mat'l. code						surface / tolerance					2	projection			product family								
						ASME Y14.5 🗸 ASME Y14.					.5			TERMINAL BLOCK							ск Г		
ltr	ecn	no	dr	date	2	tolera	nces i	nless o	therwise	e specit	ied				title								
D						angle		i	X.±0.5				MM										
						angte						[INCH]			TERMINAL BLOCK								
						X°±	1° X.XX±			0.1	1 scale				FIXED SIGNAL PLUG, OFFSET RIGHT, 2-LE					EVEL			
						dr	WEN	WENDY CHEN		081710					dwg no				sheet 3 of 4				size
						engr	JAS	SON H	ISU	081710			<b>í</b> C	1	20				020329				Δ.
					chr G		GARY HSIEH			081710		FCI		20				JZUJZ9				A4	
					i	appd	JOS	JOSEPH HSIA		081	081710		~		type	2				CUST	OMER	C Dra	wing
shee	sheet		revision																				
index		sheet																					
																	-		·,				

А

В

form: A4mmXLc

2

PDS: Rev :D 3

STATUS:Released

**Printed: May 10, 2012** 

В

4

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