mail

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!

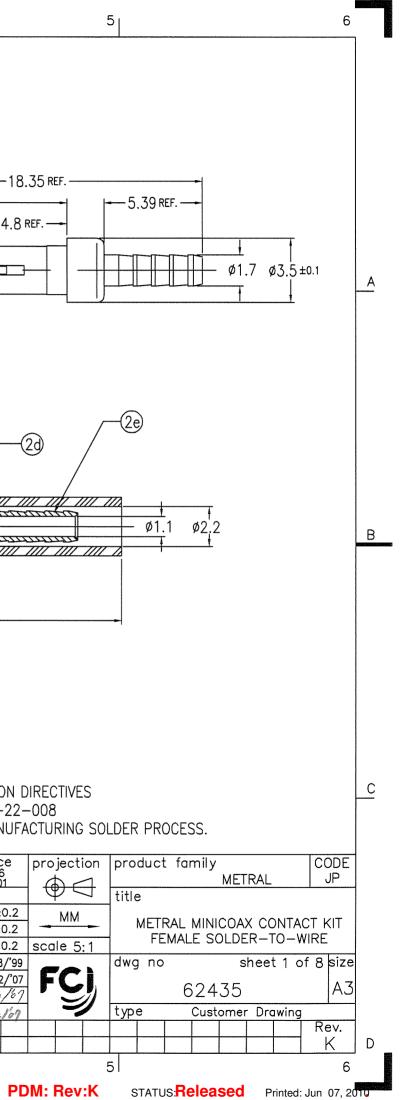


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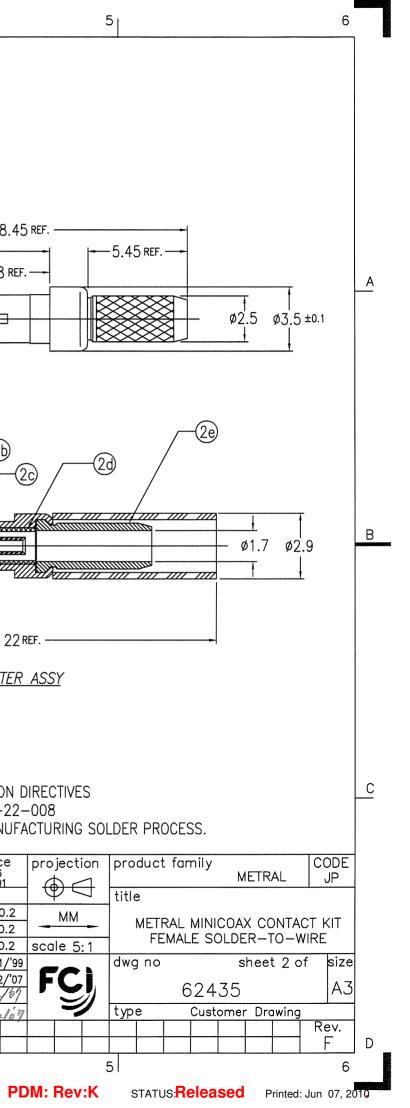
Tel: +86-755-8981 8866 Fax: +86-755-8427 6832 Email & Skype: info@chipsmall.com Web: www.chipsmall.com Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China



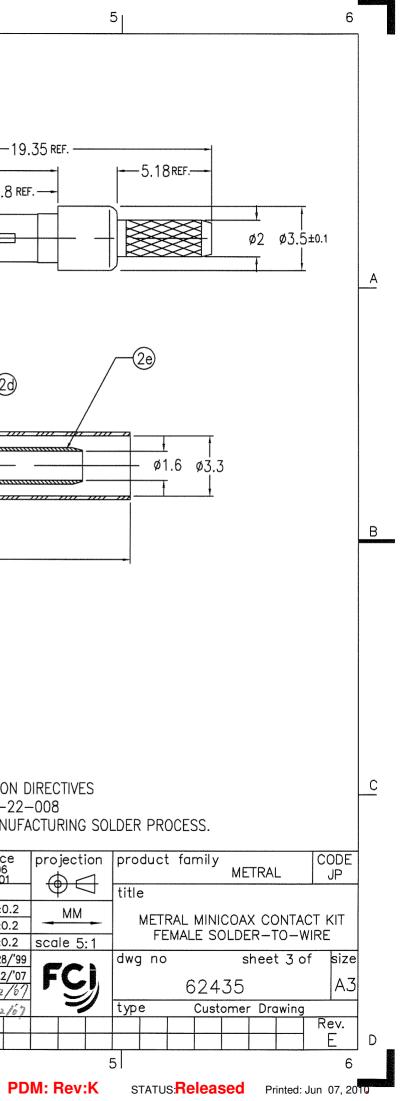
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		ſ	PRODUCT NO.	CABLES							<u> </u>
-	$\mathbf{)}$		62435-001	RG196A/U							
			-001LF	RG178B/U 0.8DS-PBE							
			62435-101	RG196A/U	1) INN	ER CONTACT		2 BODY			
			-101LF	RG178B/U 0.8DS-PBE			40.47				18.35 10.9
	<u>A</u>					11.4 REF	¢0.47	120°	0.6 ∮ Ø3.3REF. ↓	¢2.6	4.8 REF.
	Ì				(3) CF	RIMP SLEEVE				20 2b 2	c)20
	lect.com ^w			1	-	7.8		ø2.1 1.1±0	0.1		
J	FClconne	No.	DESCRIPTION	MATERIA		PLATING				20.76 RE	EF
	Ē	(1)	INNER CONTACT	BERYLLIUM CO	PPER	Au 1.27um MIN. (FOR -001) Au 0.8um MIN. (FOR -101)		10750		AFTER AS	<u>'SY</u>
Ć		2	BODY					NOTES			
		20	SHELL	BRASS		Au 1.27um MIN. (FOR -001) Au 0.8um MIN. (FOR -101)		1.PULL OUT FOR MUST BE 0.2N	MIN. / 0.8N M	AX.	
		2b	SPRING CLIP	BERYLLIUM CO	PPER	Ni 1.27um MIN.		2.ASSEMBLE PR USE INSERTS	ODUCT WITH TO EPL 193460-00		
	<u>C</u>	20	FRONT INSULATOR	PTFE				3.FOR LEAD FRE AND OTHER CO	E P/N, THE PR	ODUCT MEET EUROPE	AN UNION DIRE IN GS-22-00
FOI.		20	REAR INSULATOR	PTFE						ED TO BE EXPOSED TO	
ght F		20	FERRULE	BRASS		Au 0.05um MIN.		mat'l. code		surface t ISO 1302	olerance pr ISO 406 ISO 1101
Copyright		3	CRIMP SLEEVE	BRASS		Au 0.05um MIN. (FOR -001) Ni 1.27um MIN. (FOR -101)		Itr description D REVISED E REVISED	J00331 Y.K J00951 Y.K 1	date tolerances u otherwise sp 5/10/'00 angles linear	0.X ±0.2 0.XX ±0.2
	D							F REVISED G REVISED H REVISED J REVISED K REVISED sheet revision index sheet	J20204 Y.K J03-0172 Y.K J05-0670 T.S J07-0039 S.O N K	7/6/'01 0'±3' C 4/10/'02 dr Y.KODAIRA 4/10/'03 engr S.OKUDAIR 0/21/'05 chr X.Show 1/22/'07 appd S.duclar E D C C 4 5 6 7 8	RA 1/22/°07 Й 1/22/67
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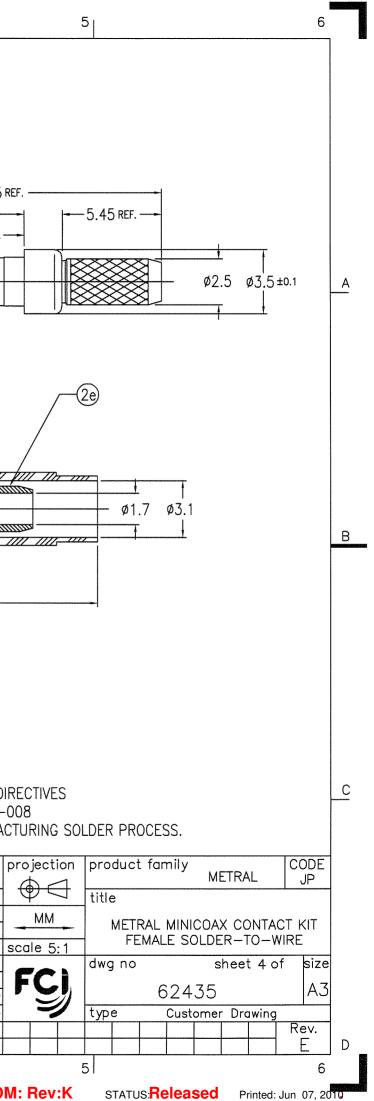
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-	F	RODUCT NO.	CABLES														
\bigcirc		62435-002	RG188A/U														
\bigcirc		-002LF	RG316/U														
		62435-102	RG188A/U														
		-102LF	RG316/U	1) INNER CON	ITACT				V								
<u>A</u>		I	(¢0.61		20°	0.6 ø3.3⊧ ↓	REF. Ø2	¢2.66			0.9 —	- 18.45 4.8 Ref.	
\bigcirc				3) CRIMP SLEE]							/	2 		2b /2	9
FClconnect.com	No.	DESCRIPTION	MATERIAL	<u>c</u>)	- ø3.6				ø2 	2.1 — ±0.1—					— 22 R	EF
\bigcirc	1	INNER CONTACT	BERYLLIUM COPP	ER Au 1.27u Au 0.8um	MIN (FOR -	-002) -102)		NOTES							1	AFTER	<u>AS</u>
\bigcirc	2	BODY							OUT FOR								
	20	SHELL	BRASS		m MIN. (FOR 1 MIN. (FOR -			2.ASSE	FBE 0.2N MBLE PRO	DUCT WI	TH TO	OL HT4	30				
<u>C</u>	20	SPRING CLIP	BERYLLIUM COPP		1.27um MIN			3.FOR	INSERTS E LEAD FREE	E P/N, TI	HE PR	ODUCT	MEET	EUROP	'EAN UI	NION D	IRE
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nt FCI	20	REAR INSULATOR	PTFE					mat'l.	code _				surfo	302 V	/ tolera ISO 4 ISO 1	nce 06	pro
Copyright FCI.	20	FERRULE	BRASS	Au	0.05um MIN	۷.			scription EVISED	ecn no J90110	dr Y.K	date 3/31/'99	te	plerances	s unless specified 0.X	d l	+
ပိ	3	CRIMP SLEEVE	BRASS	Au 0.05u Ni 1.27ur	m MIN. (FOR m MIN. (FOR	-002) -102)		B RE	EVISED EVISED	J00062 J00331	Y.K	3/31/'99 1/21/'00 5/10/'00	0°±3	;•	r 0.XX 0.XXX	±0.2 ±0.2	sc
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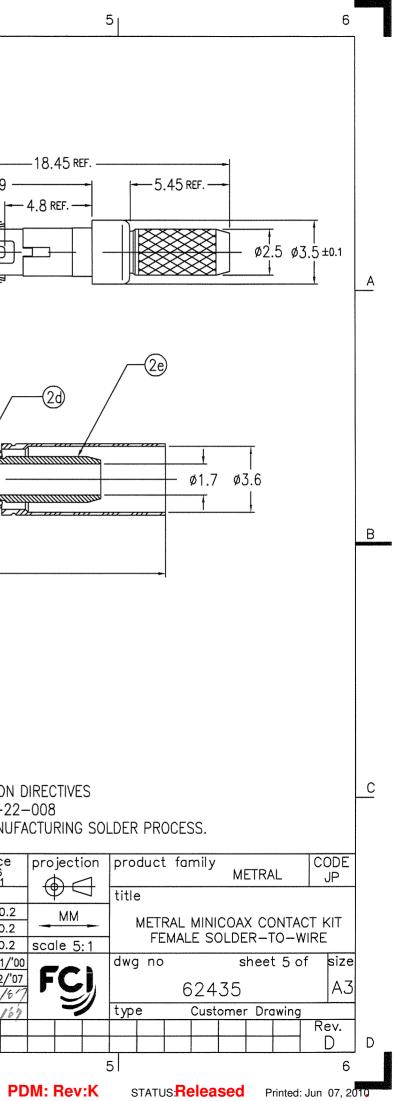
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62435-003 DOUBLE SHELDED TYPE -003L M7/152-0001(HARGUR NUUSTRIES) 92435-103 DOUBLE SHELDED TYPE -103L M1/152-0001(HARGUR NUUSTRIES) -103L -103L -103L M1/152-0001(HARGUR NUUSTRIES) -111.4 #Z -111.4 #Z -111.4 #Z -120 #M1/102 -111.4 #Z -121.4 #Z -111.4 #Z -121.4 #Z -111.4 #Z -121.4 #Z -121.5 #Z -121.4 #Z	•	PI	RODUCT NO.	CABLES	CABLES]			I]			[I		I				
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-103LF M17/152-0001(HARBOUR INDUSTRIES) Image: Strain S		6	2435-103	DOUBLE SHIE																	0	-19.3).
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No. DESCRIPTION MATERIAL PLATING Au 0.8um MIN. (FOR -003) Au 0.8um MIN. (FOR -103) NOTES 1 INNER CONTACT BERYLLIUM COPPER Au 1.27um MIN. (FOR -103) Au 0.8um MIN. (FOR -103) 1.PULL OUT FOR OF CENTER CONTACT MUST BE 0.2N MIN. / 0.8N MAX. 2.ASSEMBLE PRODUCT WITH TOOL HT430 USE INSERTS EPL 193460-001 20 SHELL BRASS Au 1.27um MIN. (FOR -103) Au 0.8um MIN. (FOR -103) 3.FOR LEAD FREE P/N, THE PRODUCT WITH TOOL HT430 USE INSERTS EPL 193460-001 20 SPRING CLIP BERYLLIUM COPPER Ni 1.27um MIN. 20 REAR INSULATOR PTFE 20 REAR INSULATOR PTFE 20 REAR INSULATOR PTFE 20 REVISED J00082 3 CRIMP SLEEVE BRASS Au 0.05um MIN. (FOR -103) NO 1/2/07 engles 0 REVISED J00082 1 2 3																		-	AFTER	<u>ASS I</u>			
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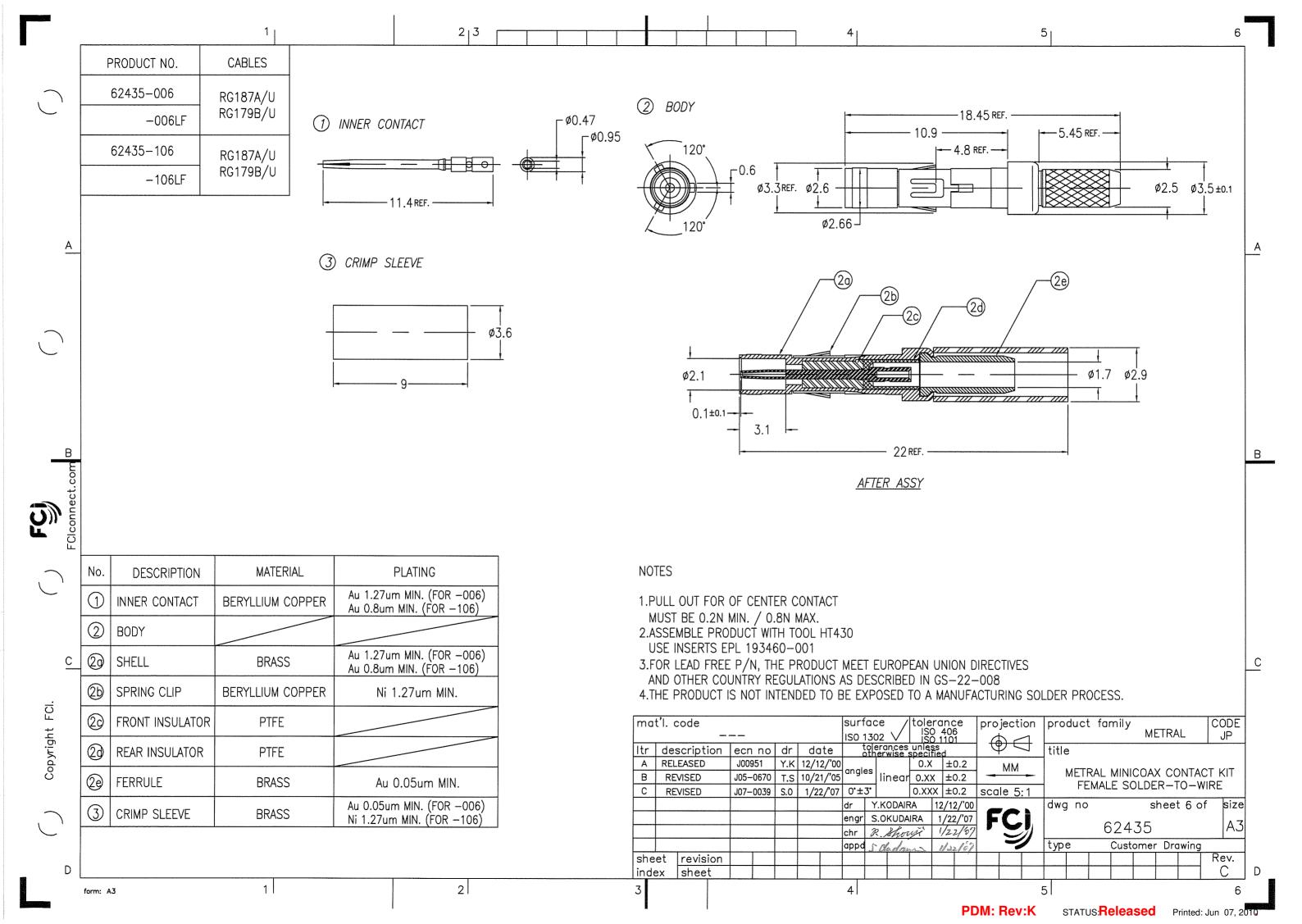


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-	F	PRODUCT NO.	CABLES			. <u>.</u>					I					
\bigcirc		62435-004	1.5C-XV (SUMITOMO)													
\bigcirc		-004LF	(50mmo) 1.5C-QEV.CW (FUJIKURA)													
		62435-104	1.5C-XV (SUMITOMO)			_										
			.5C-QEV.CW		40.47	2 BODY				F				18.45 REI		
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	No.	DESCRIPTION	MATERIAL	PLATING]	NOTES										
\bigcirc	(1)	INNER CONTACT	BERYLLIUM COPPER	Au 1.27um MIN. (FOR -004)	-	1.PULL(OUT FOR (OF CENT	ER C	ONTACT	-					
	2	BODY		Au 0.8um MIN. (FOR -104)	-	MUST I 2 ASSEM	BE 0.2N N IBLE PRO	MIN. / O	.8N М ТН ТС	/AX.)OL HT4	130					
С	20	SHELL	BRASS	Au 1.27um MIN. (FOR -004)	-	USE IN	ISERTS EF	PL 1934	60-0)01		. בווססס		וחות אחו		
	2D	SPRING CLIP	BERYLLIUM COPPER	Au 0.8um MIN. (FOR -104) Ni 1.27um MIN.	-	AND O	EAD FREE THER COL	JNTRY R	EGUL	ATIONS	AS DE	ESCRIBE	D IN GS	5-22-00		
FCI.	20	FRONT INSULATOR			-	mat'l. c		5 NUT IP	ILINL		surfo					
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	20	FERRULE	BRASS	Au 0.05um MIN.	-	C REV	(ISED (ISED	J00331 J05-0670	Y.K	5/10/'0 10/21/'0	0 0°±3	Y.KODAIF	0.XXX	±0.2 sc /28/'99		
\bigcirc	3	CRIMP SLEEVE	BRASS	Au 0.05um MIN. (FOR –004) Ni 1.27um MIN. (FOR –104)			'ISED	J07-0039			7 engr	S.OKUDA R. Shor	JRA 1,	/22/'07		
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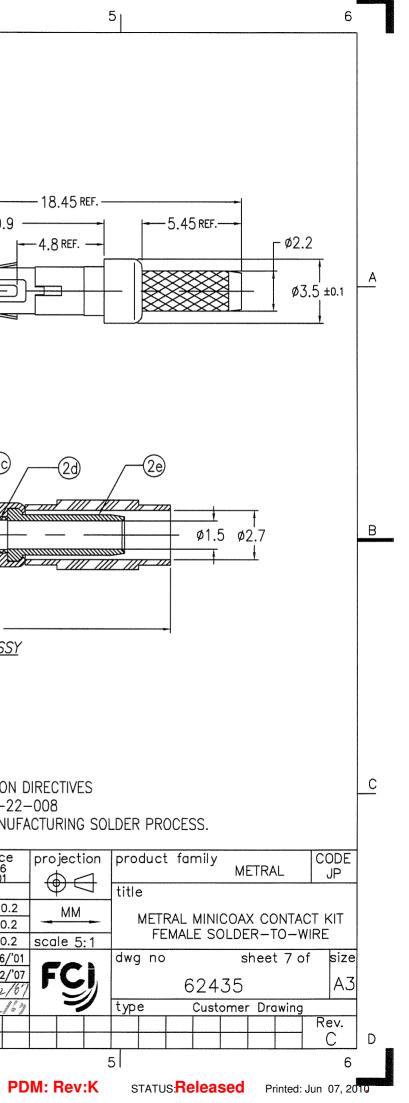


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		PRODUCT NO.	CABLES			E			
\bigcirc		62435-005	1.5C-XW						
		-005LF	(SUMITOMO)						
		62435-105	1.5C-XW (1)	INNER CONTACT	∟ø0.47	2 BODY			18
		-105LF	(SUMITOMO)			120			.8
A				11.4 REF	₩ <u></u> ¢0.95	120°	0.6 Ø3.3REF. Ø2.6		
			(2) CRIMP SLEEVE					
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B				g		Ø2.1 1 0.1±0.1-		22 REF	
F Cleane								<u>AFTER_ASSY</u>	
\sim	No.	DESCRIPTION	MATERIAL	PLATING		NOTES			
\subseteq	1	INNER CONTACT	BERYLLIUM COPPER	Au 1.27um MIN. (FOR -005) Au 0.8um MIN. (FOR -105)		1.PULL OUT FOR OF C			
	2	BODY				MUST BE 0.1N MIN. 2.ASSEMBLE PRODUC	T WITH TOOL HT430)	
<u>C</u>		SHELL	BRASS	Au 1.27um MIN. (FOR -005) Au 0.8um MIN. (FOR -105)		USE INSERTS EPL 1 3.FOR LEAD FREE P/1	N, THE PRODUCT M	EET EUROPEAN UNION DI	RE
<u></u> :	2b	SPRING CLIP	BERYLLIUM COPPER	Ni 1.27um MIN.				S DESCRIBED IN GS-22-0 E EXPOSED TO A MANUFAC	
nt FC	20	FRONT INSULATOR	PTFE			mat'l. code		urface tolerance ISO 406 ISO 1302 ISO 1101	pro
Copyright FCI.	20	REAR INSULATOR	PTFE			Itr description ecn A RELEASED J000	no dr date	otherwise specified	(
ပိ	20	FERRULE	BRASS	Au 0.05um MIN.		B REVISED J003	<u></u>	ngles 1inear 0.XX ±0.2 0*±3* 0.XXX ±0.2 s	SC
$\overline{)}$	3	CRIMP SLEEVE	BRASS	Au 0.05um MIN. (FOR -005) Ni 1.27um MIN. (FOR -105)			0039 S.0 1/22/'07 dr	r Y.KODAIRA 1/21/'00 ngr S.OKUDAIRA 1/22/'07	F
_ D						sheet revision index sheet		hr R. Shrouji 1/22/67 ppd S. Audon & 1/22/67	
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	F	PRODUCT NO.	CABLES									Laboratory
		62435-007										
		-007LF	1.5DS-PBP									
		62435-107	1.5DS-PBP (1)) INNER CONTACT		40.04	(2) BOD)Y				
		-107LF	1.5DS-PBP (1)	INNER CONTACT	I	↓ 0.61				 		18
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С			Q		- Ø3.3			120 120 120		-20	2b 2c 	/
FS FClconnect.com					1			0.1±0.1	1-		21 ref. — <u>ER ASSY</u>	
$\overline{)}$	No.	DESCRIPTION	MATERIAL	PLATING		Ν	IOTES					
<u> </u>	1	INNER CONTACT	BERYLLIUM COPPER	Au 1.27um MIN. (FOR -001) Au 0.8um MIN. (FOR -101)		1	.PULL OUT FOR MUST BE 0.2N					
	2	BODY				2	USE INSERTS E	DUCT WITH TO	OL HT430			
<u>C</u>	20	SHELL	BRASS	Au 1.27um MIN. (FOR -001) Au 0.8um MIN. (FOR -101)		3	FOR LEAD FREE AND OTHER CO	E P/N, THE PR	ODUCT MEET	EUROPEA	N UNION [DIRE
FCI.	2b	SPRING CLIP	BERYLLIUM COPPER	Ni 1.27um MIN.		4	THE PRODUCT					
ht F(20	FRONT INSULATOR	PTFE			ſr	nat'l. code —		surf	ace to 1302 V	lerance ISO 406 ISO 1101	pro
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Ŭ	20	FERRULE	BRASS	Au 0.05um MIN.		E		J05-0670 T.S 1 J07-0039 S.0	0/21/'05 angle 1/22/'07 0'±3	3' 0.	XXX ±0.2	sco
\bigcirc	3	CRIMP SLEEVE	BRASS	Au 0.05um MIN. (FOR -001) Ni 1.27um MIN. (FOR -101)					dr engr chr appd	Y.KODAIRA S.OKUDAIRA R. Shory S. Undan	1 1/22/01	7
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\sum		62435-108	4.500 4.50										
\subseteq		-108LF	1.5DS-xx, 1.5D-xx										
<u>A</u>				 INNER CONTACT Inner Co		 2 -ø1 √).6 Ø3.3R	ef. ø2.6	.66	-20	9 4 4 4 4
FClconnect.com				Ø3.8	■				ø2.1 - ± 0.1±0.1→	- 3.1 -		2	() () () () () () () () () () () () () (
$\langle \frown$	No.	DESCRIPTION	MATERIAL	PLATING		NOTES							
	1	INNER CONTACT	BERYLLIUM COPPER	Au O.8um MIN.		1.PULL OL							
	2	BODY				2.ASSEMB	e 0.2N M Ble Proe Serts ep	DUCT WIT	H TOOL				
<u>C</u>	20	SHELL	BRASS	Au 0.8um MIN.		3.FOR LEA	AD FREE	P/N, TH	E PRODI	JCT MEET	EUROPE	AN UNION	DIRE
÷	2b	SPRING CLIP	BERYLLIUM COPPER	Ni 1.27um MIN.		4.THE PR	ODUCT IS	NIRY RE	GULATIO TENDED	NS AS DE TO BE EX	POSED TO	IN GS-22 D A MANUI	2–00 FACTI
Copyright FCI.	20	FRONT INSULATOR	PTFE			mat'l. coo	de			surfo		olerance ISO 406 ISO 1101	pr
pyrigł	20	REAR INSULATOR	PTFE			Itr descr A RELEAS	ription	ecn no	dr da	te to	erances u	ISO 1101 Inless ecified 0.X ±0.2	
Co	20	FERRULE	BRASS	Au 0.05um MIN.		B REVIS	ED	J05-0670 J07-0039	T.S 10/2	0/'03 1/'05 angle: 2/'07 0°±3	s linear (0.XX ±0.2 0.XXX ±0.2	-
\sim	3	CRIMP SLEEVE	BRASS	Ni 1.27um MIN.				007 0033	3.0 1/22	dr	Y.KODAIRA S.OKUDAIR	4/10/'0	03
D	form: A	3	1	2			evision neet			chr	R. Strong	7 1/22/6 = 1/32/6	<u>57</u>
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