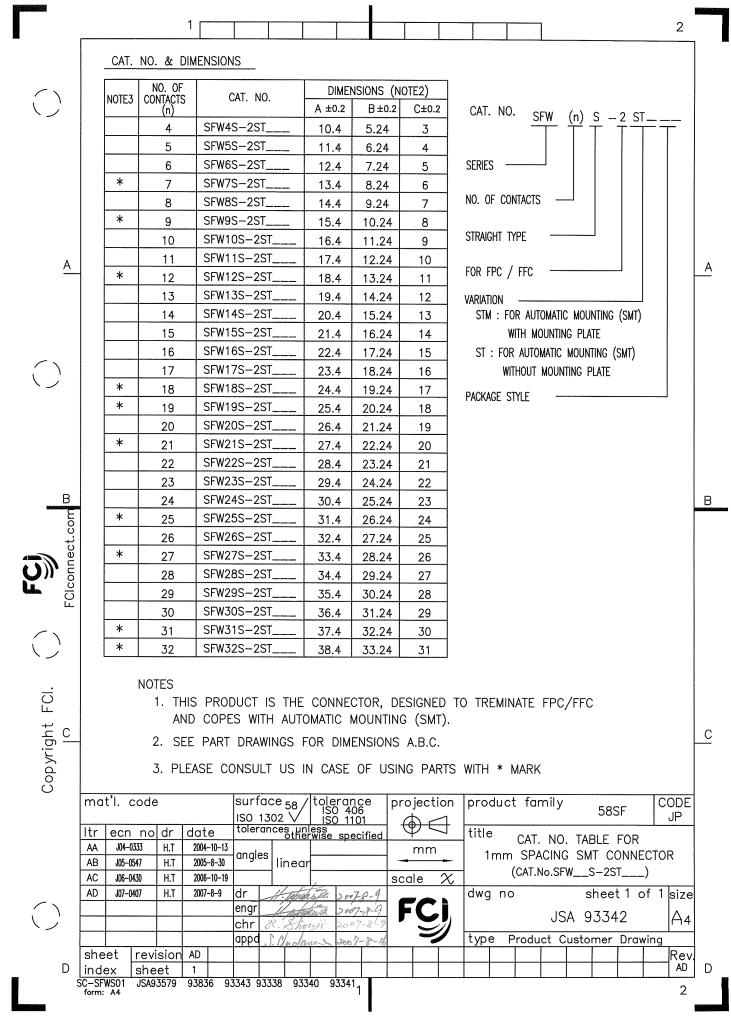
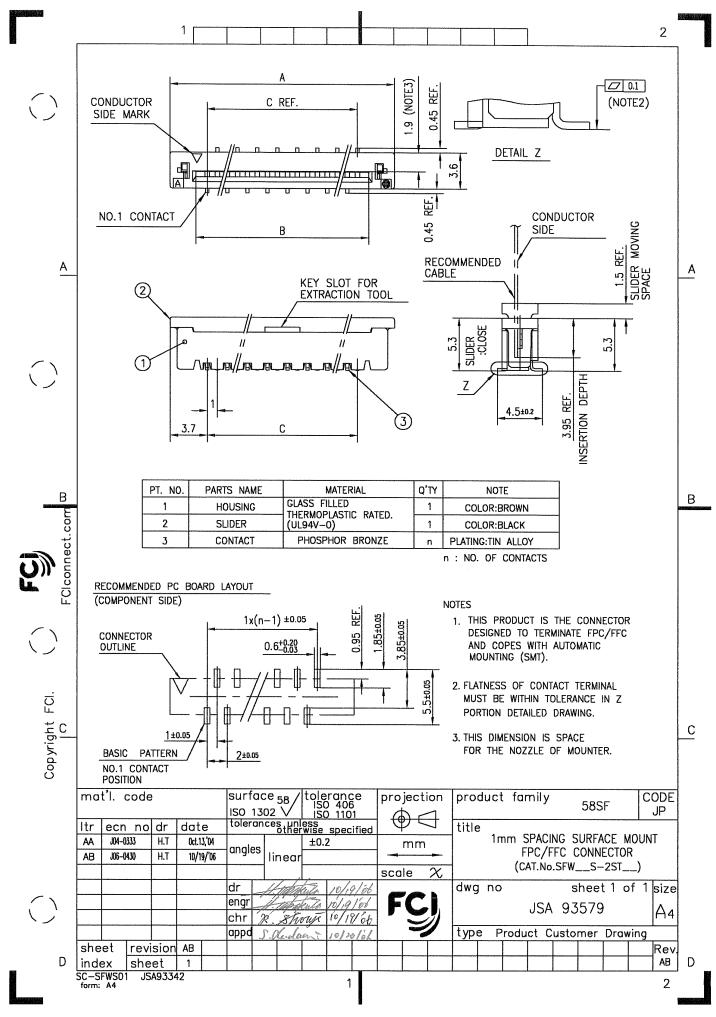
					1																	2	
\bigcirc				CAL.NO.	5FWS-25T 5FWS-25T 5FWS-25T_E1 5FWS-25T_E1	SFWS-25T_E1 SFWS-25T SFWS-25T		SFWS-65T SFWS-65T SFWS-65TM			SFWS-25TLF SFWS-25TLF	SFWS-2STMLF SFWS-2ST_E1LF SFWS-2ST_E1LF	SFWS_2STF	SFWS-65TLF SFWS-65TLF	SFWS-6STMLF SFWS-6ST_ETLF SEWS-6ST_ETLF	SFWS-6STLF							
A B Eog				Title	CAT.NO.TABLE FOR 1mm SPACING SMT CONNECTOR 1mm SPACING SURFACE MOUNT FPC/FFC CONNECTOR 1mm SPACING SURFACE MOUNT FPC/FFC CONNECTOR 1mm TABLE FOR DI ASTIC TABE PAYAGED 1mm SPACING SUT CONN	PLASTICE TARE PACKAGED 1mm SPACING SMT CONNECTOR RECOMMENDED CABLE RECOMMENDED CABLE		CATINO.TABLE FOR TIMM SPACING SNT CONNECTOR TIMM SPACING SURFACE MOUNT CIC CONNECTOR TIMM SPACING SURFACE MOUNT CIC CONNECTOR	CATT. NO. TABLE FOR PLASTIC TAPE PACKAGED TIMM SPACING SMT CONN. PLASTIC TAPE PACKAGED TIMM SPACING CONNECTOR PLASTIC TAPE PACKAGED TIMM SPACING CONNECTOR		CAT.NO.TABLE FOR 1mm SPACING SMT CONNECTOR 1mm SPACING SURFACE MOUNT FPC/FFC CONNECTOR	1mm SPACING SURFACE MOUNT FPC/FFC CONNECTOR CAT. NO. TABLE FOR PLASTIC TAPE PACKAGED 1mm SPACING SMT CONN. PLASTIC TAPE PACKAGED 1mm SPACING SMT CONN.ECTOR	ECOMMENDED CABLE ECOMMENDED CABLE	CAT. NO. TABLE FOR 1mm SPACING SMT CONNECTOR 1mm SPACING SURFACE MOUNT CIC CONNECTOR	Timm SPACING SURFACE MOUNT CIC CONNECTOR CAT, NO. TABLE FOR PLASTIC TAPP PACKAGED TIMM SPACING SMT CONN.	Plasiic Tape Packaged Timm Spacing Smi Connectur Recommended Cable							A
FClconnect.com			uments		SC-SFWS01 USA93342 USA93579 USA93836 1 USA93836		101			5102	SC-SFWS03 JSA96516 C JSA96517 1		JSA93340 R JSA93341 R BJM-SFWS101	SC-SFWS04 JSA96521 C JSA96522 11		JSA96525 P	BJM-SFWS102						
\bigcirc		,	l of	Documents	Specificatian Connector dwg.	Cable dwg.	Manual Specification	Connector dwg.	num altro	Manual Manual	Specification Connector dwg.		Cable dwg. Manual	Specification Connector dwg.		Cable dwg.	Manual						
FCI.				P/N	3F#_3-251(%)E1		SFW_S-6ST(M)E1				SFW_S-2ST(M)E1LF			SFW_S-6ST(M)E1LF									C
Copyright FCI.	ma	ťl. c	ode			surf	ace 1302	58/	toler ISO ISO	anc 406	e p	rojec	tion	pro	duct	t fo	amily	/	58	SF	C	DDE JP	
Сору	ltr A B	ecn J05-0 J05-0)334)377	dr H.T H.T	date 6/3/'05 6/22/'09	toler angle	ance	other near	USC S	speci	fied	mr		title						onfigu	iratio		
	C	J06-0	430	H.T	10/19/'0	dr		- Ariki	lan 1	191	166	cale	<u>∞</u>	dwg	g no					et 1 d		size	
\bigcirc						engr chr	R.	Sho	nyt 1	10/19 10/19/	160	F (IJ	+		·		SA96				A4	
	she		revis			appd	<u> </u>	Verdeue	m31	0/20	<u>/ 66</u>			Тур	e F	roc	auct	Custo	omer	Drav		Rev.	D
ן ט			shee	t			l			1		<u> </u>	l			L			<u> </u>	<u> </u>	L	ر 2	
D	she inde	ex [revis shee		C	appd	<u>S.</u>	Unden	m)					typ	e F	Proc		Custo	omer	Drav		C	

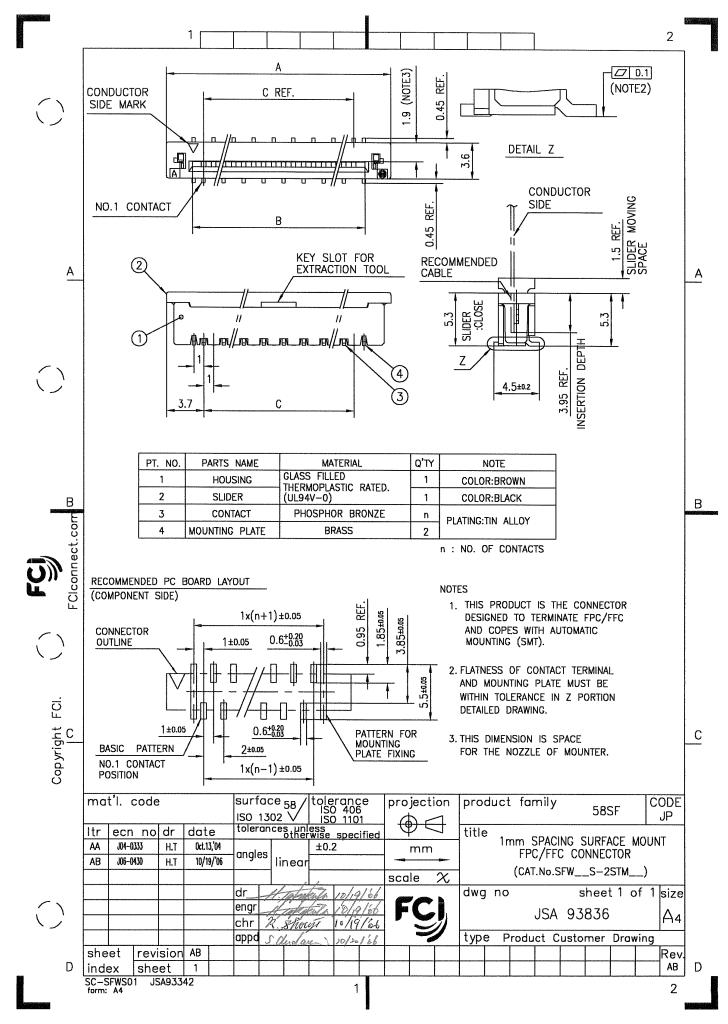
Downloaded from Elcodis.com electronic components distributor

PDM: Rev:C

STATUS: Released Printed: Nov 02, 2010

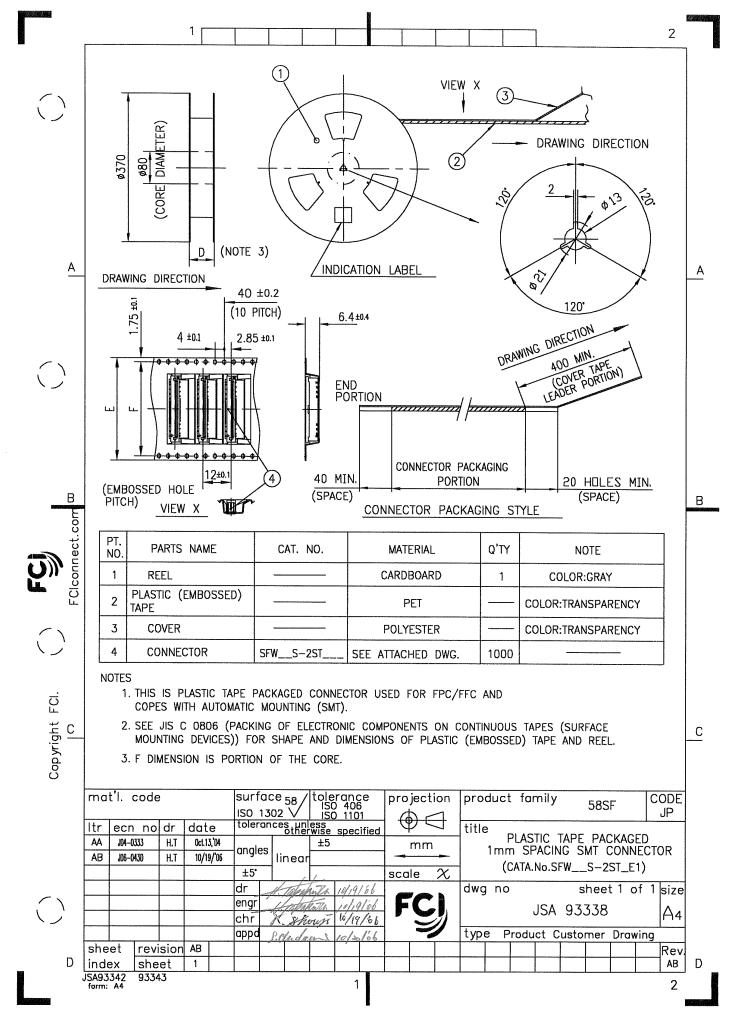






			1													_								
	r																				2			
																						;		
		CAT	NO. &																					
\bigcirc	·	0/11																						
		(NOTF4)	NO. OF CONTACTS		CAT. I			DIME	INSIONS	_ <u>`</u>	TE3)													
			(n)		(NOTE	2)])±5	E ± 0.3	3 F	± 0.1	C.	CAT. NO.	· s	SFW	(n) S	- 2	2 ST					
			4	SFW4	S-2S1	[E1	_	28.4	24						Τ	Ì	ŕΤ		- <u> </u>	= —	-			
			5	SFW5	S-2S1	[E1		28.4	24			00												
			6	SFW6	S-2S1	_E1		28.4	24			SE	Eries —											
		*	7	SFW7	'S-2S1	<u> </u>		28.4	24		_	NO). OF CON	VTACTS	3 -									
			8	SFW8	S-2ST	_E1		28.4	24															
А		*	9	SFW9	S-2S1	_E1	_	28.4	24			STI	RAIGHT TY	(PE								A		
			10	SFW1	0S-25	ST_E1		28.4	24		—													
			11	SFW1	1S-25	ST_E1		28.4	24			FO)R FPC /	FFC	_									
		*	12	SFW1	2S-25	ST_E1		36.4	32		28.4	VAF	RIATION	<u></u>										
			13	SFW1	3S-2S	ST_E1	_	36.4	32		28.4	4	STM:FOR					; (SMI)					
$\langle \rangle$			14	SFW1	4S-2S	ST_E1		36.4	32		28.4		ST:FOR A	H MOL				(CUT)						
\bigcirc			15	SFW1	5S-2S	ST_E1		36.4	32		28.4	•		DUT M										
			16	SFW1	6S-2S	ST_E1		48.4	44		40.4													
			17	SFW1	7S-29	ST_E1		48.4	44		40.4	PAG	ICKAGE ST	IYLE	-									
		*	18	SFW1	8S-2S	ST_E1		48.4	44		40.4													
		*	19	SFW1	9S-2S	ST_E1		48.4	44	_	40.4	NOTE	S											
			20	SFW2	20S-25	ST_E1		48.4	44		40.4		T UI0 0			- 10								
B		*	21	SFW2	21S-25	ST_E1		48.4	44		40.4		THIS P									В		
Con			22	SFW2	22S-2ST_E1 23S-2ST_E1			48.4	44		40.4		DESIGNED TO TERMINATE FP AND COPES WITH AUTOMATIC			,								
ct.c			23	SFW2				48.4	44	40.4 MOUNTING (SMT).														
a a a a a a a a a a a a a a a a a a a	B * 21 Control 22 Control 23 Control 24 Control 24 Control *			SFW24S-2ST_E1				48.4	44		40.4		THIS C						TES	TES				
		*	25	SFW2	255-25	STE1		48.4	44		40.4		PLASTIC CONNE			PA	CKA	GED						
FOI			26	SFW2	26S-25	ST_E1		48.4	44		40.4													
		*	27	SFW2	27S-2S	ST_E1		60.4	56		52.4		SEE PA					FOR	•					
$\left(\right)$			28	SFW2	28S-2S	ST_E1		60.4	56		52.4										_			
			29	SFW29S-2ST_E1				60.4	56		52.4		PLEASE USING											
			30	SFW3	50S-25	ST_E1		60.4	56		52.4		00110											
FCI.		*	31	SFW3	51S-25	ST_E1		60.4	56		52.4													
Copyright		*	32	SFW3	52S-2S	ST_E1		60.4	56		52.4											С		
/rigl																								
(do																								
C)																						_		
	mat'l.	code	Э			ace ₅ 1302 \	8/	tole	rance 0 406 0 1101		proje	ction	prod	uct	far	nily	/	58	SF		CODE JP	•		
	ltr ec	n no	dr da	ate	toler	ances	∨ uni ther) 1101 specifi	ed	\oplus		title							1	01	-		
	AA JO	4-0333	H.T 20)04-10-13	angle	25					n	nm	1 (FOR						
		5-0547 5-0430	+)05-8-30)06-10-19		lin	ear					~						SPAC S-			CONN.			
		7-0407			dr	16-5-	traker.	Tar	2017.8-		scale	\propto	dwg								1 size	-		
\bigcirc					engr			frite	2007-2-4		F	Cì				21.	ΔΟ	334			A4			
ヘン	<u> </u>				chr	R.Z.	1	wji	2007-84	- 9		2)	+1/0.0		. ب م					~*		-		
	sheet	Irev	ision AD)	appd	<u>.S: //u</u> 	<u>d ar</u>	en	2007-1-	-18	T		type	Pr	odu	Ct	Just	ome		uwin	Rev	-		
D	index	she	et 1																		AD			
	JSA93342 form: A4		38						1												2			

Downloaded from Elcodis.com electronic components distributor



Downloaded from Elcodis.com electronic components distributor

