<u>A</u>

CAT. NO. & DIMENSIONS

NOTE3	NO. OF	CAT. NO.	DIMENSIONS (NOTE2)						
NUIES	CONTACTS (n)	OAI. NO.	A ±0.2	B±0.2	C±0.2				
	4	SFW4S-6ST	10.4	5.24	3				
	5	SFW5S-6ST	11.4	6.24	4				
	6	SFW6S-6ST	12.4	7.24	5				
*	7	SFW7S-6ST	13.4	8.24	6				
	8	SFW8S-6ST	14.4	9.24	7				
*	9	SFW9S-6ST	15.4	10.24	8				
	10	SFW10S-6ST	16.4	11.24	9				
	11	SFW11S-6ST	17.4	12.24	10				
*	12	SFW12S-6ST	18.4	13.24	11				
	13	SFW13S-6ST	19.4	14.24	12				
	14	SFW14S-6ST	20.4	15.24	13				
	15	SFW15S-6ST	21.4	16.24	14				
	16	SFW16S-6ST	22.4	17.24	15				
	17	SFW17S-6ST	23.4	18.24	16				
*	18	SFW18S-6ST	24.4	19.24	17				
*	19	SFW19S-6ST	25.4	20.24	18				
	20	SFW20S-6ST	26.4	21.24	19				
*	21	SFW21S-6ST	27.4	22.24	20				
	22	SFW22S-6ST	28.4	23.24	21				
	23	SFW23S-6ST	29.4	24.24	22				
	24	SFW24S-6ST	30.4	25.24	23				
*	25	SFW25S-6ST	31.4	26.24	24				
	26	SFW26S-6ST	32.4	27.24	25				
*	27	SFW27S-6ST	33.4	28.24	26				
	28	SFW28S-6ST	34.4	29.24	27				
	29	SFW29S-6ST	35.4	30.24	28				
	30	SFW30S-6ST	36.4	31.24	29				
*	31	SFW31S-6ST	37.4	32.24	30				
*	32	SFW32S-6ST	38.4	33.24	31				

CAT. NO. SFW (n) S - 6 ST
SERIES —
NO. OF CONTACTS
STRAIGHT TYPE
FOR CIC
VARIATION ————————————————————————————————————
PACKAGE STYLE ————————————————————————————————————

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Copyright FCI.

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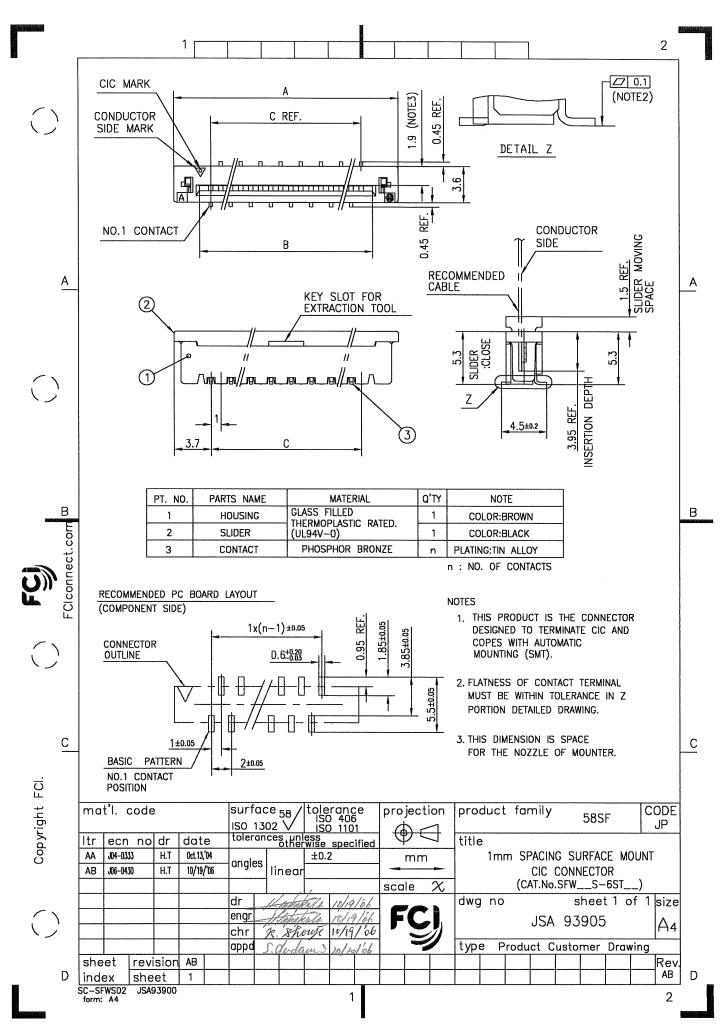
NOTES

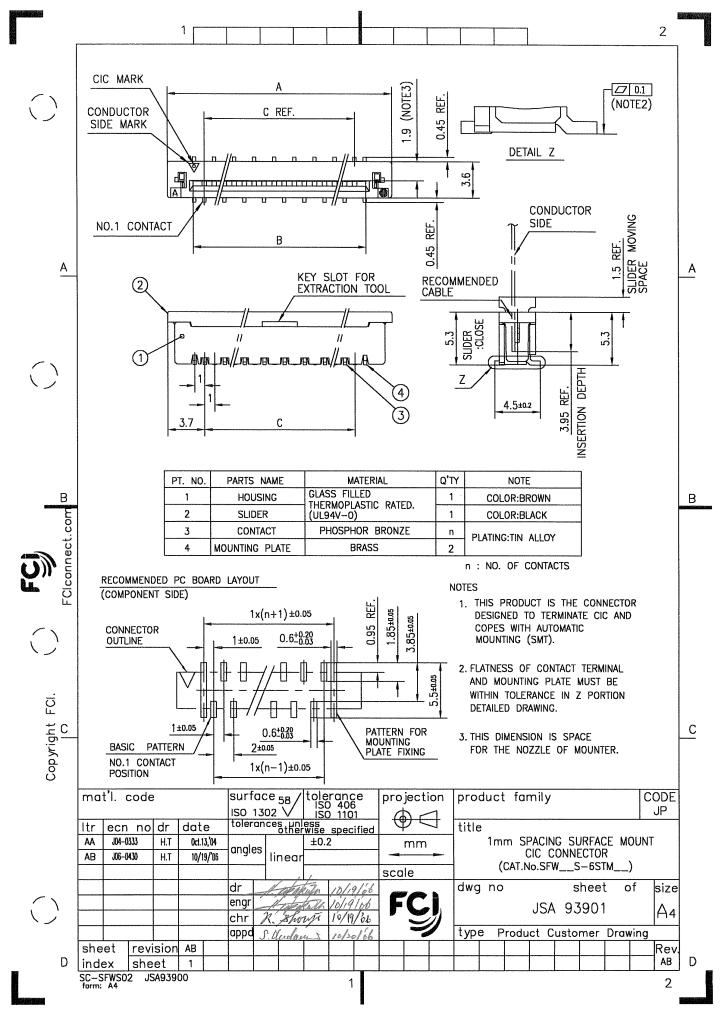
- 1. THIS PRODUCT IS THE CONNECTOR, DESIGNED TO TREMINATE CIC AND COPES WITH AUTOMATIC MOUNTING (SMT).
- 2. SEE PART DRAWINGS FOR DIMENSIONS A.B.C.
- 3. PLEASE CONSULT US IN CASE OF USING PARTS WITH * MARK

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mat'l. code						surfo	surface ₅₈ /tolerance					projection			product family								ODE
						ISO 1302 V ISO 1101					01												JP
Itr	ecn	no	dr	dat	е	tolero	nce	s µn othei	ess wise	spec	cified	7	クト	7	title)							
AA	J04-03	33	H.T	2004	-10-13		1					1	mm		CAT. NO. TABLE FOR								
AB	J05-05	47	H.T	2005	-8-30	angles Iin		near	r						1mm SPACING SMT CONNECTO						ן אנ		
AC	J06-04	30	H.T	2006	-10-19	$\frac{1}{2}$ scale $\frac{1}{2}$					$\overline{\chi}$	(CAT.No.SFWS-6ST)											
AD	J07-0407 H.T 2007-8-9		-8-9	dr 11-rehab			Willer	2007	g-9				dwg	no)		shee	size					
						engr	H.	Takar		2007	8-9] F	C	, j ,				JSA	93	900			_{A4}
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SC-S form:	FWS02	2 JS	A9390	05 9	3901	939)2	9390	3 9	3904	1												2

 $Downloaded \ from \ \underline{Elcodis.com} \ \ electronic \ components \ distributor$

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В

С

CAT. NO. & DIMENSIONS

Α

(NOTE4) CONTACTS (NOTE2) D ± 5 E ± 0.3 F ± 0.1 4 SFW4S-6ST_E1 28.4 24 — 5 SFW5S-6ST_E1 28.4 24 — * 7 SFW7S-6ST_E1 28.4 24 — * 8 SFW8S-6ST_E1 28.4 24 — * 9 SFW9S-6ST_E1 28.4 24 — 10 SFW10S-6ST_E1 28.4 24 — * 10 SFW10S-6ST_E1 28.4 24 — * 11 SFW11S-6ST_E1 28.4 24 — * 12 SFW12S-6ST_E1 36.4 32 28.4 24 — * 13 SFW13S-6ST_E1 36.4 32 28.4 24 — * 14 SFW14S-6ST_E1 36.4 32 28.4 24 — * 15 SFW15S-6ST_E1 36.4 32 28.4 24 — * 16 SFW16S-6ST_E1 36.4 32 28.4 24 — * 17 SFW17S-6ST_E1 48.4 44 40.4 40.4 40.4 40.4 40.4 40.4 4	(NOTE 4)	NO. OF	CAT. NO.	DIMENSIONS (NOTE3)						
5 SFW5S-6ST_E1 28.4 24 — 6 SFW6S-6ST_E1 28.4 24 — * 7 SFW7S-6ST_E1 28.4 24 — * 9 SFW9S-6ST_E1 28.4 24 — 10 SFW10S-6ST_E1 28.4 24 — * 12 SFW10S-6ST_E1 28.4 24 — * 12 SFW11S-6ST_E1 36.4 32 28.4 * 12 SFW12S-6ST_E1 36.4 32 28.4 * 12 SFW14S-6ST_E1 36.4 32 28.4 * 15 SFW15S-6ST_E1 36.4 32 28.4 * 15 SFW16S-6ST_E1 48.4 44 40.4 * 16 SFW16S-6ST_E1 48.4 44 40.4 * 18 SFW18S-6ST_E1 48.4 44 40.4 * 19 SFW20S-6ST_E1 48.4 44 40.4<	(NOIE#)		(NOTE2)	D ± 5	E ± 0.3	F ± 0.1				
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* 7 SFW7S-6ST_E1 28.4 24 — * 9 SFW9S-6ST_E1 28.4 24 — * 9 SFW9S-6ST_E1 28.4 24 — 10 SFW10S-6ST_E1 28.4 24 — 11 SFW11S-6ST_E1 28.4 24 — * 12 SFW12S-6ST_E1 36.4 32 28.4 13 SFW13S-6ST_E1 36.4 32 28.4 14 SFW14S-6ST_E1 36.4 32 28.4 15 SFW15S-6ST_E1 36.4 32 28.4 16 SFW16S-6ST_E1 36.4 32 28.4 17 SFW17S-6ST_E1 48.4 44 40.4 * 18 SFW18S-6ST_E1 48.4 44 40.4 * 19 SFW19S-6ST_E1 48.4 44 40.4 * 19 SFW20S-6ST_E1 48.4 44 40.4 * 20 SFW20S-6ST_E1 48.4 44 40.4 * 21 SFW21S-6ST_E1 48.4 44 40.4 * 22 SFW22S-6ST_E1 48.4 44 40.4 23 SFW23S-6ST_E1 48.4 44 40.4 24 SFW24S-6ST_E1 48.4 44 40.4 25 SFW25S-6ST_E1 48.4 44 40.4 26 SFW26S-6ST_E1 48.4 44 40.4 27 SFW26S-6ST_E1 48.4 44 40.4 28 SFW26S-6ST_E1 48.4 44 40.4 29 SFW26S-6ST_E1 60.4 56 52.4 29 SFW29S-6ST_E1 60.4 56 52.4 30 SFW30S-6ST_E1 60.4 56 52.4 31 SFW31S-6ST_E1 60.4 56 52.4		5	SFW5S-6ST_E1	28.4	24					
8 SFW8S-6ST_E1 28.4 24 — * 9 SFW9S-6ST_E1 28.4 24 — 10 SFW10S-6ST_E1 28.4 24 — 11 SFW11S-6ST_E1 28.4 24 — * 12 SFW12S-6ST_E1 36.4 32 28.4 13 SFW13S-6ST_E1 36.4 32 28.4 14 SFW14S-6ST_E1 36.4 32 28.4 15 SFW15S-6ST_E1 36.4 32 28.4 16 SFW16S-6ST_E1 36.4 32 28.4 17 SFW16S-6ST_E1 48.4 44 40.4 * 18 SFW18S-6ST_E1 48.4 44 40.4 * 19 SFW20S-6ST_E1 48.4 44 40.4 * 20 SFW20S-6ST_E1 48.4 44 40.4 * 21 SFW21S-6ST_E1 48.4 44 40.4 * 22 SFW24S-6ST_E1 48.4 44 40.4 * 23 SFW26S-6ST_E1 <td></td> <td>6</td> <td>SFW6S-6ST_E1</td> <td>28.4</td> <td>24</td> <td colspan="3"></td>		6	SFW6S-6ST_E1	28.4	24					
* 9 SFW9S-6ST_E1 28.4 24 — 10 SFW10S-6ST_E1 28.4 24 — 11 SFW11S-6ST_E1 28.4 24 — * 12 SFW12S-6ST_E1 36.4 32 28.4 13 SFW13S-6ST_E1 36.4 32 28.4 14 SFW14S-6ST_E1 36.4 32 28.4 15 SFW15S-6ST_E1 36.4 32 28.4 16 SFW16S-6ST_E1 36.4 32 28.4 17 SFW17S-6ST_E1 48.4 44 40.4 * 18 SFW18S-6ST_E1 48.4 44 40.4 * 19 SFW19S-6ST_E1 48.4 44 40.4 * 20 SFW20S-6ST_E1 48.4 44 40.4 * 21 SFW21S-6ST_E1 48.4 44 40.4 * 22 SFW22S-6ST_E1 48.4 44 40.4 * 23 SFW23S-6ST_E1 48.4 44 40.4 * 24 SFW24S-6ST_E1 48.4 44 40.4 * 25 SFW23S-6ST_E1 48.4 44 40.4 * 27 SFW25S-6ST_E1 48.4 44 40.4 * 28 SFW26S-6ST_E1 48.4 44 40.4 * 29 SFW26S-6ST_E1 60.4 56 52.4 29 SFW29S-6ST_E1 60.4 56 52.4 29 SFW29S-6ST_E1 60.4 56 52.4 29 SFW29S-6ST_E1 60.4 56 52.4 30 SFW30S-6ST_E1 60.4 56 52.4 * 31 SFW31S-6ST_E1 60.4 56 52.4	*	7	SFW7S-6ST_E1	28.4	24					
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13 SFW13S-6ST_E1 36.4 32 28.4 14 SFW14S-6ST_E1 36.4 32 28.4 15 SFW15S-6ST_E1 36.4 32 28.4 16 SFW16S-6ST_E1 48.4 44 40.4 17 SFW17S-6ST_E1 48.4 44 40.4 * 18 SFW18S-6ST_E1 48.4 44 40.4 * 19 SFW19S-6ST_E1 48.4 44 40.4 20 SFW20S-6ST_E1 48.4 44 40.4 * 21 SFW21S-6ST_E1 48.4 44 40.4 22 SFW22S-6ST_E1 48.4 44 40.4 23 SFW22S-6ST_E1 48.4 44 40.4 24 SFW24S-6ST_E1 48.4 44 40.4 25 SFW25S-6ST_E1 48.4 44 40.4 26 SFW26S-6ST_E1 48.4 44 40.4 27 SFW27S-6ST_E1 60.4 56 52.4 28 SFW29S-6ST_E1 60.4 56 52.4 29 SFW29S-6ST_E1 60.4 56 52.4 30 SFW30S-6ST_E1 60.4 56 52.4 31 SFW31S-6ST_E1 60.4 56 52.4		11	SFW11S-6ST_E1	28.4	24					
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* 18 SFW18S-6ST_E1 48.4 44 40.4 * 19 SFW19S-6ST_E1 48.4 44 40.4 20 SFW20S-6ST_E1 48.4 44 40.4 * 21 SFW21S-6ST_E1 48.4 44 40.4 22 SFW22S-6ST_E1 48.4 44 40.4 23 SFW23S-6ST_E1 48.4 44 40.4 24 SFW24S-6ST_E1 48.4 44 40.4 * 25 SFW26S-6ST_E1 48.4 44 40.4 * 26 SFW26S-6ST_E1 48.4 44 40.4 27 SFW27S-6ST_E1 48.4 44 40.4 28 SFW26S-6ST_E1 60.4 56 52.4 29 SFW29S-6ST_E1 60.4 56 52.4 30 SFW30S-6ST_E1 60.4 56 52.4 * 31 SFW31S-6ST_E1 60.4 56 52.4		16	SFW16S-6ST_E1	48.4	44	40.4				
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* 21 SFW21S-6ST_E1 48.4 44 40.4 22 SFW22S-6ST_E1 48.4 44 40.4 23 SFW23S-6ST_E1 48.4 44 40.4 24 SFW24S-6ST_E1 48.4 44 40.4 * 25 SFW25S-6ST_E1 48.4 44 40.4 26 SFW26S-6ST_E1 48.4 44 40.4 * 27 SFW27S-6ST_E1 60.4 56 52.4 28 SFW28S-6ST_E1 60.4 56 52.4 29 SFW29S-6ST_E1 60.4 56 52.4 30 SFW30S-6ST_E1 60.4 56 52.4 * 31 SFW31S-6ST_E1 60.4 56 52.4	*	19	SFW19S-6ST_E1	48.4	44	40.4				
22 SFW22S-6ST_E1 48.4 44 40.4 23 SFW23S-6ST_E1 48.4 44 40.4 24 SFW24S-6ST_E1 48.4 44 40.4 * 25 SFW25S-6ST_E1 48.4 44 40.4 26 SFW26S-6ST_E1 48.4 44 40.4 * 27 SFW27S-6ST_E1 60.4 56 52.4 28 SFW28S-6ST_E1 60.4 56 52.4 29 SFW29S-6ST_E1 60.4 56 52.4 30 SFW30S-6ST_E1 60.4 56 52.4 * 31 SFW31S-6ST_E1 60.4 56 52.4		20	SFW20S-6ST_E1	48.4	44	40.4				
23 SFW23S-6ST_E1 48.4 44 40.4 24 SFW24S-6ST_E1 48.4 44 40.4 * 25 SFW25S-6ST_E1 48.4 44 40.4 26 SFW26S-6ST_E1 48.4 44 40.4 * 27 SFW27S-6ST_E1 60.4 56 52.4 28 SFW28S-6ST_E1 60.4 56 52.4 29 SFW29S-6ST_E1 60.4 56 52.4 30 SFW30S-6ST_E1 60.4 56 52.4 * 31 SFW31S-6ST_E1 60.4 56 52.4	*	21	SFW21S-6ST_E1	48.4	44	40.4				
24 SFW24S-6ST_E1 48.4 44 40.4 * 25 SFW25S-6ST_E1 48.4 44 40.4 26 SFW26S-6ST_E1 48.4 44 40.4 * 27 SFW27S-6ST_E1 60.4 56 52.4 28 SFW28S-6ST_E1 60.4 56 52.4 29 SFW29S-6ST_E1 60.4 56 52.4 30 SFW30S-6ST_E1 60.4 56 52.4 * 31 SFW31S-6ST_E1 60.4 56 52.4		22	SFW22S-6ST_E1	48.4	44	40.4				
* 25 SFW25S-6ST_E1 48.4 44 40.4 26 SFW26S-6ST_E1 48.4 44 40.4 * 27 SFW27S-6ST_E1 60.4 56 52.4 28 SFW28S-6ST_E1 60.4 56 52.4 29 SFW29S-6ST_E1 60.4 56 52.4 30 SFW30S-6ST_E1 60.4 56 52.4 * 31 SFW31S-6ST_E1 60.4 56 52.4		23	SFW23S-6ST_E1	48.4	44	40.4				
26 SFW26S-6ST_E1 48.4 44 40.4 * 27 SFW27S-6ST_E1 60.4 56 52.4 28 SFW28S-6ST_E1 60.4 56 52.4 29 SFW29S-6ST_E1 60.4 56 52.4 30 SFW30S-6ST_E1 60.4 56 52.4 * 31 SFW31S-6ST_E1 60.4 56 52.4		24	SFW24S-6ST_E1	48.4	44	40.4				
* 27 SFW27S-6ST_E1 60.4 56 52.4 28 SFW28S-6ST_E1 60.4 56 52.4 29 SFW29S-6ST_E1 60.4 56 52.4 30 SFW30S-6ST_E1 60.4 56 52.4 * 31 SFW31S-6ST_E1 60.4 56 52.4	*	25	SFW25S-6ST_E1	48.4	44	40.4				
28 SFW28S-6ST_E1 60.4 56 52.4 29 SFW29S-6ST_E1 60.4 56 52.4 30 SFW30S-6ST_E1 60.4 56 52.4 * 31 SFW31S-6ST_E1 60.4 56 52.4		26	SFW26S-6ST_E1	48.4	44	40.4				
29 SFW29S-6ST_E1 60.4 56 52.4 30 SFW30S-6ST_E1 60.4 56 52.4 * 31 SFW31S-6ST_E1 60.4 56 52.4	*	27	SFW27S-6ST_E1	60.4	56	52.4				
30 SFW30S-6ST_E1 60.4 56 52.4 * 31 SFW31S-6ST_E1 60.4 56 52.4		28	SFW28S-6ST_E1	60.4	56	52.4				
* 31 SFW31S-6ST_E1 60.4 56 52.4		29	SFW29S-6ST_E1	60.4	56	52.4				
		30	SFW30S-6ST_E1	60.4	56	52.4				
* 32 SFW32S-6ST_E1 60.4 56 52.4	*	31	SFW31S-6ST_E1	60.4	56	52.4				
	*	32	SFW32S-6ST_E1	60.4	56	52.4				

CAT. NO. SFW (n) S - 6 ST_ SERIES NO. OF CONTACTS STRAIGHT TYPE FOR CIC VARIATION STM: FOR AUTOMATIC MOUNTING (SMT) WITH MOUNTING PLATE ST: FOR AUTOMATIC MOUNTING (SMT) WITHOUT MOUNTING PLATE

NOTES

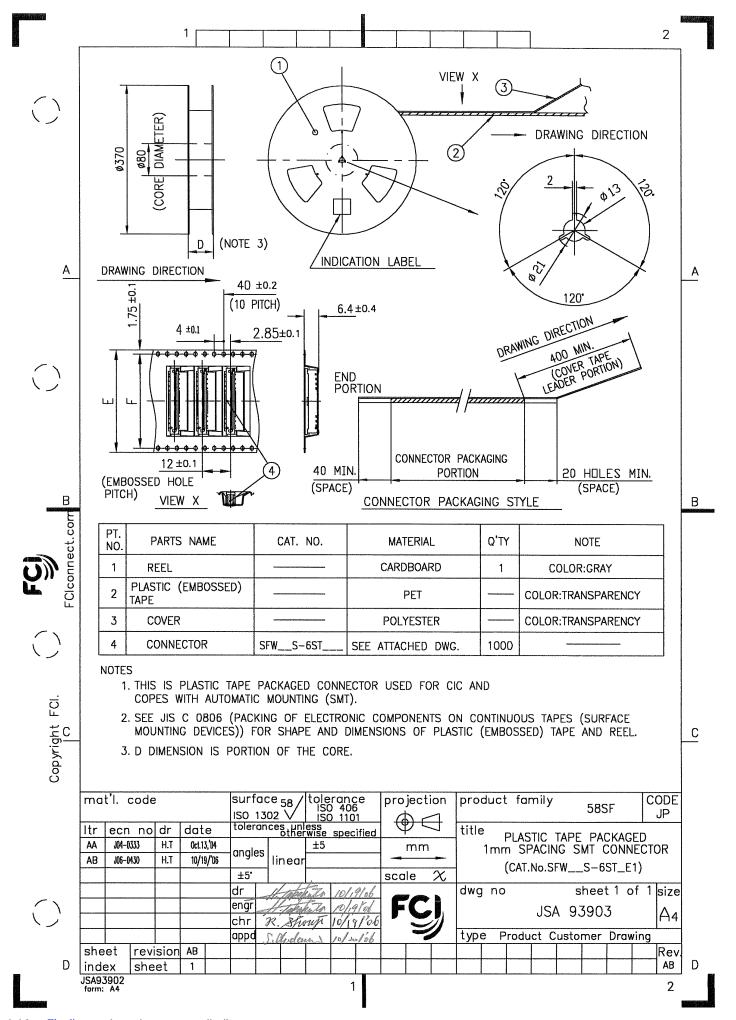
PACKAGE STYLE

- 1. THIS PRODUCT IS THE CONNECTOR DESIGNED TO TERMINATE CIC AND COPES WITH AUTOMATIC MOUNTING (SMT).
- 2. THIS CATALOG NO. INDICATES PLASTIC TAPE PACKAGED CONNECTOR.
- 3. SEE PART DRAWINGS FOR DIMENSIONS D~F.
- 4. PLEASE CONSULT US IN CASE OF USING PARTS WITH * MARK.

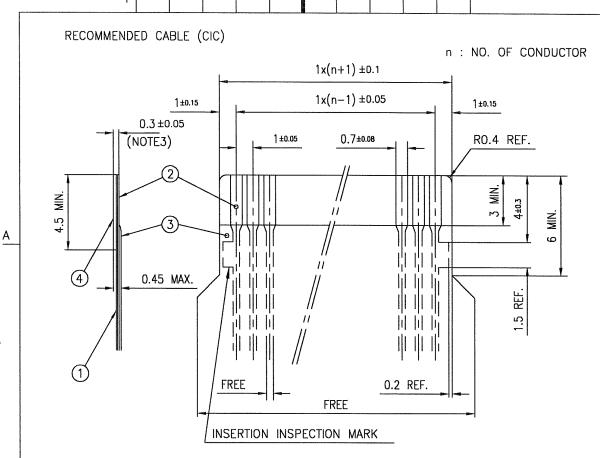
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					ISO 1302 V				ISO 1101													JP	
Itr	ecn	no	dr	dat	е	toler	anc	es un othe	less rwise specified			7) <u> </u>	7	title								
AA			-10-13						mm		CAT. NO. TABLE FO												
AB			-8-30	arigie	gles linear		-				PACKAGED 1mm)NN.				
AC	J06-1	0430	Н.Т	2006	-10-19							sca	le	\propto	(CAT.No.SFWS-6ST_E1)								
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PT. NO.	PARTS NAME	MATERIAL	THICKNE	SS (µm)
1	BASE FILM	POLYESTER OR EQUAL	75	25
2	CONDUCTOR	CARBON PASTE OVER SILVER PASTE	10	MIN.
3	OVERLAY	POLYIMIDE OR POLYESTER OR EQUAL		
4	SUPPORTING TAPE	POLYESTER OR POLYIMIDE OR EQUAL	188	250

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NOTES

- 1. NO BURR AT EACH PORTION.
- 2. NO PEELING IN COMMON USE.
- 3. TOTAL THICKNESS LIMIT OF EACH MATERIAL (INCLUDING ADHESIVE AGENT) IS SPECIFIED.

surface 58 mat'l. code projection product family CODE ISO 1302 V ISO 1101 tolerances unless otherwise specified 58SF JP ecn no dr date title Oct.13,'04 RECOMMENDED CABLE J04-0333 H.T mm angles 10/19/'06 J06-0430 linear (CAT.No.SFW__S-6ST___) scale sheet 1 of 1 size dwg no engr JSA 93904 Α4 chr 2. Shoux 10/19/06 Product Customer Drawing appd type revision AB sheet Rev. ΑB D index sheet

form: A4

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