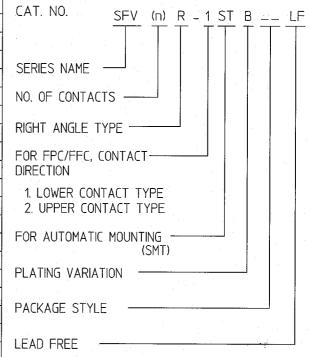
	REVISIONS			
REV	DESCRIPTION	ECN	BY	DATE
Α	Released	J04-0186	H.T	'04/8/9
В	Changed Cat. No.	J04-0454	H.T	'05/2/7

NO. 0F			MENSIC	NIC /NI	)TE2)
CONTACTS	CAT. NO.	<u> </u>		· · ·	<del></del>
(n)		A ± 0.2	B ± 0.2	( ± 0.1	D ± 0.1
4.	SFV4R-1/2STB_LF	7.5	5.9	1.5	2.7
5	SFV5R-1/2STB_LF	8.0	6.4	2.0	3.2
6	SFV6R-1/2STBLF	8.5	6.9	2.5	3.7
7	SFV7R-1/2STB_LF	9.0	7.4	3.0	4.2
8	SFV8R-1/2STB_LF	9.5	7.9	3.5	4.7
9	SFV9R-1/2STBLF	10.0	8.4	4.0	5.2
10	SFV10R-1/2STB_LF	10.5	8.9	4.5	5.7
11.	SFV11R-1/2STB_LF	11.0	9.4	5.0	6.2
12	SFV12R-1/2STBLF	11.5	9.9	5.5	6.7
13	SFV13R-1/2STB_LF	12.0	10.4	6.0	7.2
14	SFV14R-1/2STBLF	12.5	10.9	6.5	7.7
15	SFV15R-1/2STB_LF	13.0	11.4	7.0	8.2
16	SFV16R-1/2STBLF	13.5	11.9	7.5	8.7
. 17	SFV17R-1/2STB_LF	14.0	12.4	8.0	9.2
18	SFV18R-1/2STBLF	14.5	12.9	8.5	9.7
19	SFV19R-1/2STB_LF	15.0	13.4	9.0	10.2
20	SFV20R-1/2STBLF	15.5	13.9	9.5	10.7
21	SFV21R-1/2STBLF	16.0	14.4	10.0	11.2
22	SFV22R-1/2STBLF	16.5	14.9	10.5	11.7
23	SFV23R-1/2STBLF	17.0	15.4	11.0	12.2
24	SFV24R-1/2STBLF	17.5	15.9	11.5	12.7
25	SFV25R-1/2STBLF	18.0	16.4	12.0	13.2
26	SFV26R-1/2STBLF	18.5	16.9	12.5	13.7
27	SFV27R-1/2STBLF	19.0	17.4	13.0	14.2
28	SFV28R-1/2STBLF	19.5	17.9	13.5	14.7
29	SFV29R-1/2STBLF	20.0	18.4	14.0	15.2
30	SFV30R-1/2STBLF	20.5	18.9	14.5	15.7
31	SFV31R-1/2STBLF	21.0	19.4	15.0	16.2
32	SFV32R-1/2STBLF	21.5	19.9	15.5	16.7
33	SFV33R-1/2STBLF	22.0	20.4	16.0	17.2
34	SFV34R-1/2STBLF	22.5	20.9	16.5	17.7
35	SFV35R-1/2STB_LF	23.0	21.4	17.0	18.2

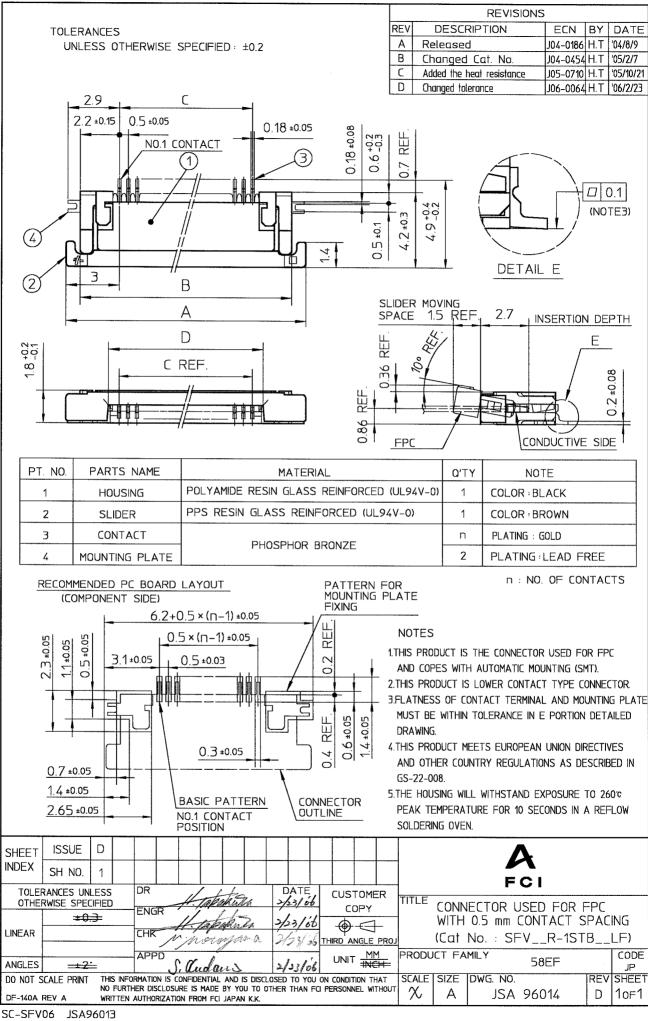


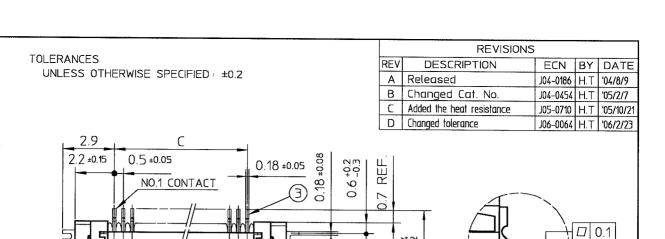
# NOTES

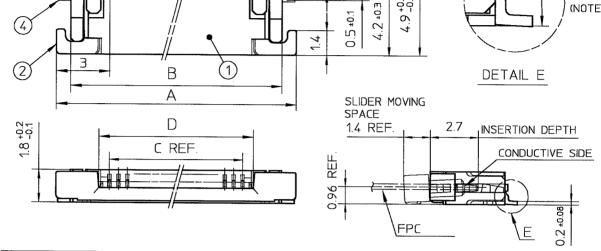
- 1. THIS PRODUCT IS THE CONNECTOR USED FOR FPC AND COPES WITH AUTOMATIC MOUNTING (SMT).
- 2. SEE PART DRAWINGS FOR DIMENSIONS A~D.

															*						
SHEET	ISSUE	В																	1		
INDEX	SH NO.	1																	CI		
	RANCES UNI RWISE SPEC		DR		4	t	4.9	٠,	<b>J</b>	ATE		cus	TOME	R	TITLE				<u> </u>		
OTTIL	±0.		ENG	iR		4.09	- L	er.	7	//83	`	CC	OPY		1	CAT.			BLE FOR		
LINEAR			CLIZ	-	H.,	142,	seu.	72a_	17	7/65		<b>\Pi</b>	$\triangleleft$	_	i .				CING CC		
LINCAR			-ICHK	ZA	1	re	na i	NO.	4	965	TH	IRD AI	NGLE	PROJ	(C	at. N	0. :	SFV.	R-1/2	STB	LF).
ANGLES	=±2	<del>=</del>	APF	211			,	ca	3/	9/6	ì	UNIT	MM <del>M⊭</del>	<u>1</u>	PRODU	KT FA	AMILY		58GF		CODE
DO NOT S	CALE PRINT	THIS INF		n is c	ONFIDE	NTIĂL	and is	DISCL	OSED						SCALE	SIZE	DWG			REV	SHEET
DF-140A	REV A	NO FUR WRITTEN							THER	THAN F	CI PE	RSONN	IEL WIT	THOUT	x	Α		JSA	96013	В	1oF1

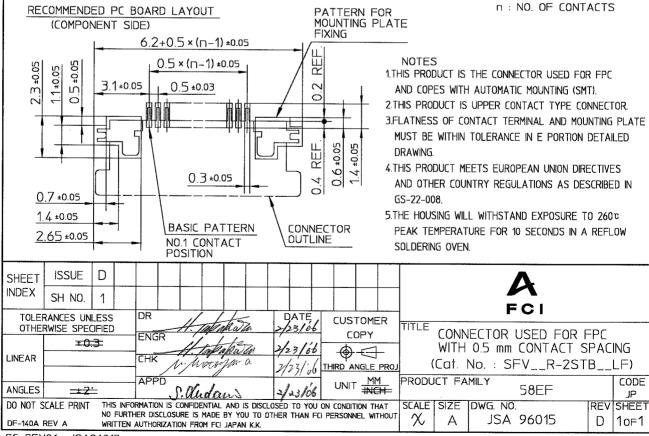
SC-SFV06 JSA96014, 96015, 96016, 96017, 96018, 96019







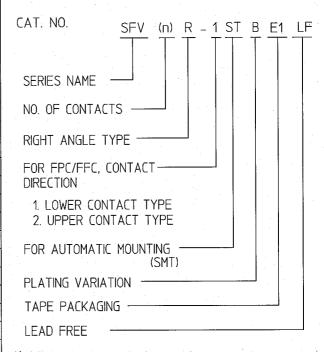
PT. NO.	PARTS NAME	MATERIAL	Q'TY	NOTE
1	HOUSING	POLYAMIDE RESIN GLASS REINFORCED (UL94V-0)	1	COLOR : BLACK
2	SLIDER	PPS RESIN GLASS REINFORCED (UL94V-0)	1	COLOR : BROWN
3	CONTACT	DUOCDUOD DDONZE	п	PLATING : GOLD
4	MOUNTING PLATE	PHOSPHOR BRONZE	2	PLATING: LEAD FREE



(NOTE3)

	REVISIOI	NS		
REV	DESCRIPTION	ECN	BY	DATE
Α	Released	J04-0186	H.T	'04/8/9
В	Changed Cat. No.	J05-0454	H.T	'05/2/7

NO. OF	CAT. NO.	DIMENS	SIONS (NO	TE3)
(n)	CAT. NO.	F±5	(j ± 0.3	H ± 0.1
4	SFV4R-1/2STBE1LF	20.4	16	
5	SFV5R-1/2STBE1LF	20.4	16	
. 6	SFV6R-1/2STBE1LF	20.4	16	
7	SFV7R-1/2STBE1LF	28.4	24	
. 8	SFV8R-1/2STBE1LF	28.4	24	
9	SFV9R-1/2STBE1LF	28.4	24	
10	SFV10R-1/2STBE1LF	28.4	24	
11	SFV11R-1/2STBE1LF	28.4	24	
12	SFV12R-1/2STBE1LF	28.4	24	
13	SFV13R-1/2STBE1LF	28.4	24	
14	SFV14R-1/2STBE1LF	28.4	24	
15	SFV15R-1/2STBE1LF	28.4	24	1
16	SFV16R-1/2STBE1LF	28.4	24	
17	SFV17R-1/2STBE1LF	28.4	24	
18	SFV18R-1/2STBE1LF	28.4	24	
19	SFV19R-1/2STBE1LF	28.4	24	
20	SFV20R-1/2STBE1LF	28.4	24	
21	SFV21R-1/2STBE1LF	28.4	24	
22	SFV22R-1/2STBE1LF	28.4	24	
23	SFV23R-1/2STBE1LF	36.4	32	28.4
24	SFV24R-1/2STBE1LF	36.4	32	28.4
25	SFV25R-1/2STBE1LF	36.4	32	28.4
26	SFV26R-1/2STBE1LF	36.4	32	28.4
27	SFV27R-1/2STBE1LF	36.4	32	28.4
28	SFV28R-1/2STBE1LF	36.4	32	28.4
29	SFV29R-1/2STBE1LF	36.4	32	28.4
30	SFV30R-1/2STBE1LF	36.4	32	28.4
31	SFV31R-1/2STBE1LF	48.4	44	40.4
32	SFV32R-1/2STBE1LF	48.4	44	40.4
33	SFV33R-1/2STBE1LF	48.4	44	40.4
34	SFV34R-1/2STBE1LF	48.4	44	40.4
35	SFV35R-1/2STBE1LF	48.4	44	40.4

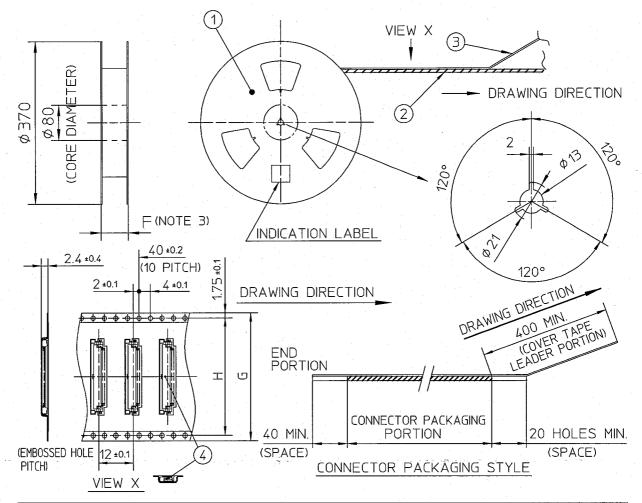


- 1. THIS PRODUCT IS THE CONNECTOR USED FOR FPC AND COPES WITH AUTOMATIC MOUNTING (SMT).
- 2. THIS CATALOG NO. INDICATES PLASTIC TAPE PACKAGED CONNECTOR.
- 3. SEE PART DRAWINGS FOR DIMENSIONS F~H.

L												
SHEET	ISSUE	В										<b>A</b>
INDEX	SH NO.	1										FCI
	RANCES UNI RWISE SPEC	IFIED	DR ENGR	Hip	toku	7/L 92.	DAT 7/7/	E /65		TOME DPY	ER .	TITLE CAT. NO. TABLE FOR PLASTIC TAPE PACKAGED
LINEAR		<u></u>	CHK	H fa	gapa. Gel	roi	2/9/2	5	THIRD A			
ANGLES	<u>±2</u>	=	APPR	Hose	gal	na	2/9/	25	UNIT	M <del>M</del> ≡	<u> </u>	= PRODUCT FAMILY 58GF CODE
DO NOT S	SCALE PRINT REV A	NO FURT	RMATION IS HER DISCLOS	CONFIDENTÍ SURE IS MAC TION FROM F	AL AND IS DE BY YOU	J TO 01	OSED TO		ON CONDIT			

TOLERANCES
UNLESS OTHERWISE SPECIFIED: ±5, ANGLE ±5°

	REVISIONS			
REV	DESCRIPTION	ECN	BY	DATE
Α	Released	J04-0186	H.T	'04/8/9
В	Changed Cat. No.	J04-0454	H.T	'05/2/7



PT. NO.	PARTS NAME	CAT. NO.	MATERIAL	O,LA	NOTE
1	REEL	·	CARDBOARD	1	COLOR : WHITE
2	PLASTIC (EMBOSS) TAPE		A-PET	. <del> </del>	COLOR:TRANSPARENCY
3	COVER		POLYESTER		COLOR:TRANSPARENCY
4	CONNECTOR	SFV_R-1STB_LF	SEE ATTACHED DWG.	3000	LOWER CONTACT TYPE

#### NOTES

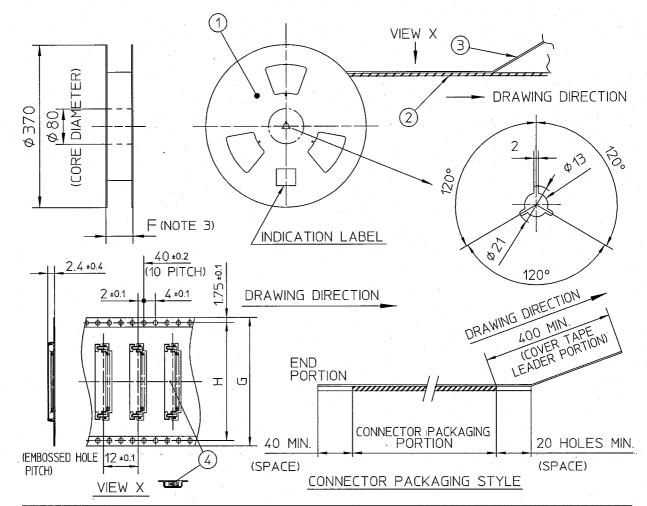
- THIS IS PLASTIC TAPE PACKAGED CONNECTOR USED FOR FPC AND COPES WITH AUTOMATIC MOUNTING (SMT).
- 2. SEE JIS C 0806 (PACKING OF ELECTRONIC COMPONENTS ON CONTINUOUS TAPES (SURFACE MOUNTING DEVICES)) FOR SHAPE AND DIMENSIONS OF PLASTIC (EMBOSS) TAPE AND REEL.
- 3. F DIMENSION IS PORTION OF THE CORE.

																-
SHEET	ISSUE	В			,					٠.						<b>A</b>
INDEX	SH NO.	1														FCI
	RANCES UNL RWISE SPEC			DR ENG	В	#	TAP	ak ju	Ž.	] ]	2/0	5	CUS	TOM OPY	ER	TITLE PLASTIC TAPE PACKAGED
LINEAR	<b>±</b> 0.	<del>3=</del>		CHŔ	Tus	1	1-19	b.k	ra To	2/	7/6	t In Th	HIRD A	NGLE		0.5 mm CONTACT SPACING CONNECTOR
ANGLES	<del>-±2</del>	=		APE	ZU.				ice ve		9/s	1	UNIT	м	М	PRODUCT FAMILY 58GF CODE
DO NOT S	SCALE PRINT REV A	NO F	URTH	ER DIS	CLOSU	onfide IRE IS	ENTIAL	AND I BY YO	s disci	.OSED			CONDIT ERSONN			SCALE SIZE DWG. NO.    X   A   JSA 96017   B 10F1

SC-SFV06 JSA96013

TOLERANCES
UNLESS OTHERWISE SPECIFIED: ±5, ANGLE ±5°

	REVISIONS											
REV	DESCRIPTION	ECN	BY	DATE								
A	Released	J04-0186	H.T	'04/8/9								
·B	Changed Cat. No.	J04-0454	H.T	'05/2/7								



PT. NO.	PARTS NAME	CAT. NO.	MATERIAL	Q'TY	NOTE
1	REEL	· · · · · · · · · · · · · · · · · · ·	CARDBOARD	1	COLOR WHITE
2	PLASTIC (EMBOSS) TAPE		A-PET		COLOR: TRANSPARENCY
3	COVER		POLYESTER		COLOR:TRANSPARENCY
4	CONNECTOR	SFV_R-2STB_LF	SEE ATTACHED DWG.	3000	UPPER CONTACT TYPE

### NOTES

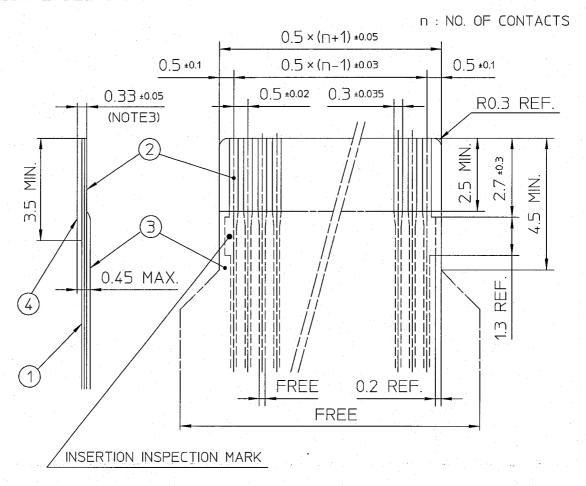
- 1. THIS IS PLASTIC TAPE PACKAGED CONNECTOR USED FOR FPC AND COPES WITH AUTOMATIC MOUNTING (SMT).
- 2. SEE JIS C 0806 (PACKING OF ELECTRONIC COMPONENTS ON CONTINUOUS TAPES (SURFACE MOUNTING DEVICES)) FOR SHAPE AND DIMENSIONS OF PLASTIC (EMBOSS) TAPE AND REEL.
- 3. F DIMENSION IS PORTION OF THE CORE.

SHEET	ISSUE	В								-					<b>A</b>
INDEX	SH NO.	1						:							FCI
	RANCES UN		DI	R	11	Tal	4	97	D	ATE	-	CUS	TOME	ΞR	TITLE
ENGR COPY PLASTIC TAPE PACKAGED															
	<del></del>	==			-11	Ta	Bak	W/Zo	2/	7/6	<b>t</b>	<b>A</b>		<u> </u>	0.5 mm CONTACT SPACING CONNECTOR
LINEAR			— CI	-K	Ha				1 ' '	GIS.	TH	IRD A	NGLE	PROJ	(Cat. No. : SFVR-2STBE1LF)
11151.50			A							-		UNIT	NAM.		PRODUCT FAMILY 58CE CODE
ANGLES	ANGLES														
DO NOT SCALE PRINT THIS INFORMATION IS CONFIDENTIAL AND IS DISCLOSED TO YOU ON CONDITION THAT SCALE SIZE DWG, NO.   REV SHEET   NO FURTHER DISCLOSURE IS MADE BY YOU TO OTHER THAN FCI PERSONNEL WITHOUT   A   C   A   C   C   A   C   C   A   C   C															
DF-140A	REV A			DISCLOS THORIZAT					THER	THAN	FCI PI	ERSONN	IEL. WI	THOUT	X A JSA 96018 B 10F1
25 051		1010													

SC-SFV06 JSA96013

	REVISIONS												
REV	DESCRIPTION	ECN	BY	DATE									
Α	Released	J04-0186	H.T	'04/8/9									
В	Changed Cat. No.	J04-0454	Н.Т	'05/2/7									

# RECOMMENDED CABLE (FPC)



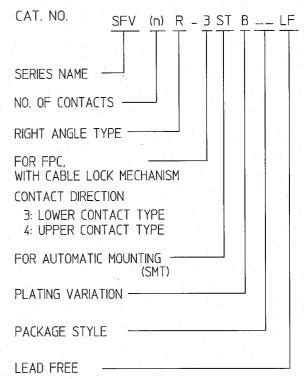
PT. NO.	PARTS NAME	MATERIAL	THICKNESS(#m)
1	BASE FILM	POLYIMIDE OR POLYESTER OR EQUAL	25
2	CONDUCTOR	COPPER FOIL(PLATING : GOLD )	35
3	OVERLAY	POLYIMIDE OR POLYESTER OR EQUAL	<u></u>
4	SUPPORTING TAPE	POLYESTER OR POLYIMIDE OR EQUAL	188

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

SHEET	ISSUE	В								1					Δ
INDEX	SH NO.	1			Ï										FCI
	RANCES UNI		DR		1/1	total	ton	• · · · ·		ATE	5	cus:		ER	TITLE
	<del>+0.</del>		ENC		47	den	tew)	Ze	2/1	1/6.	5-	— <u>C(</u>	DPY	_	RECOMMENDED CABLE
LINEAR				M.	Head	e see	Spe	<b>&gt;</b>	2/	19/8	J TH	HRD A			
ANGLES	<del>-+2</del>	= .	—l'APF	D Va		***************************************			2/	9/6	7	UNIT	M)	1	PRODUCT FAMILY CODE 19
DO NOT S	CALE PRINT	NO FUR	THER DI	ON IS CO SCLOSU	ONFIDEI RE IS N	NTIAL .	AND IS	J TO O	.OSED						SCALE SIZE DWG. NO. REV SHEET  X A JSA 96019 B 10F1
DF-140A 1			N AUTHO	RIZATIU	IN PRU	m rui.	JAPAN	· K.K.							7,0 10,1

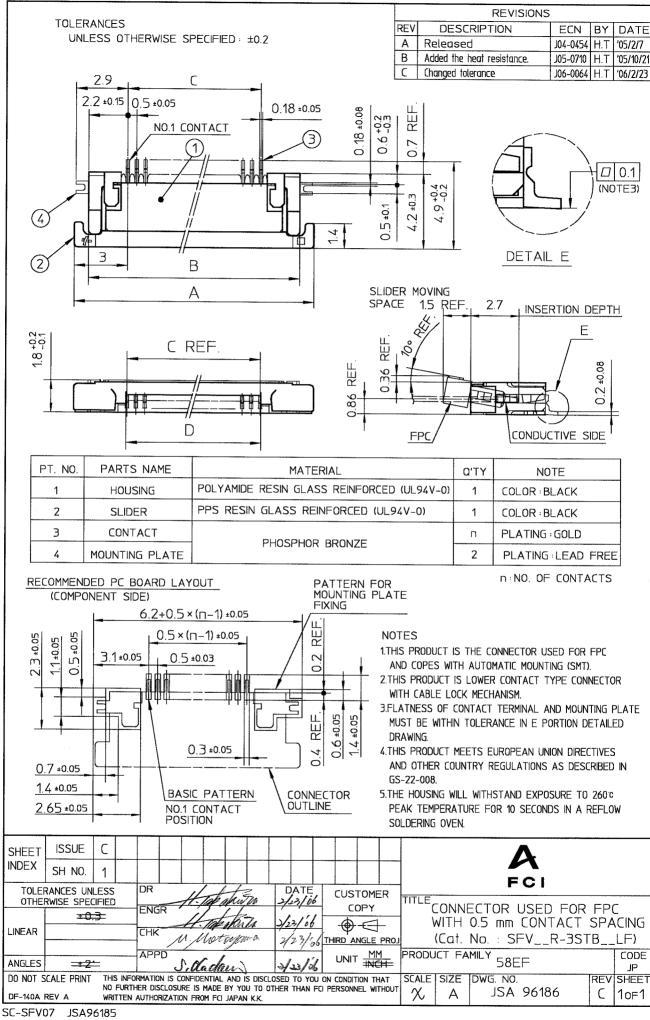
	REVISION	15		
REV	DESCRIPTION	ECN	BY	DATE
A	Released	J04-0454	Н.Т	'05/2/7

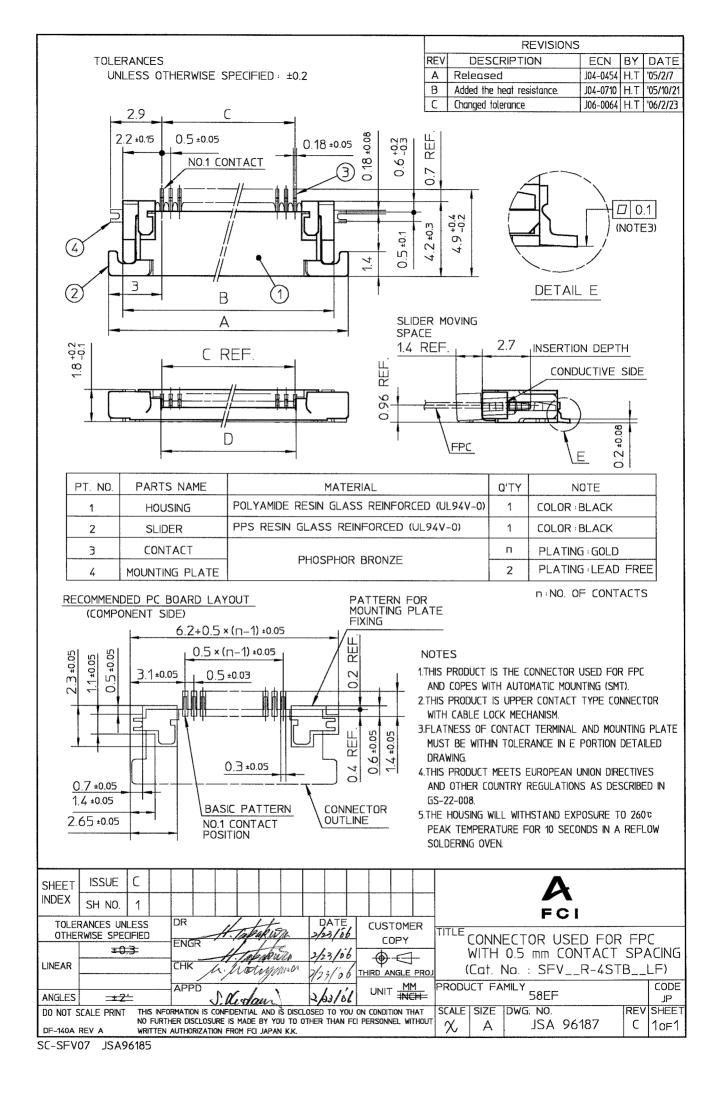
NO. OF		DII	MENSIO	NS (NO	TE2)
CONTACTS	CAT. NO.	A ± 0.2	B ± 0.2	( ± 0.1	D ± 0.1
4	SFV 4 R-3/4STBLF	7.5	5.9	1.5	1.6
5	SFV 5 R-3/4STBLF	8.0	6.4	2.0	2.1
6	SFV 6 R-3/4STBLF	8.5	6.9	2.5	2.6
7	SFV 7 R-3/4STBLF	9.0	7.4	3.0 -	3.1
8	SFV 8 R-3/4STBLF	9.5	7.9	3.5	3.6
9	SFV 9 R-3/4STBLF	10.0	8.4	4.0	4.1
10	SFV10R-3/4STBLF	10.5	8.9	4.5	4.6
11	SFV11 R-3/4STBLF	11.0	9.4	5.0	5.1
12	SFV12R-3/4STBLF	11.5	9.9	5.5	5.6
13	SFV13R-3/4STBLF	12.0	10.4	6.0	6.1
14	SFV14R-3/4STBLF	12.5	10.9	6.5	6.6
15	SFV15R-3/4STBLF	13.0	11.4	7.0	7.1
16	SFV16R-3/4STBLF	13.5	11.9	7.5	7.6
17	SFV17R-3/4STBLF	14.0	12.4	8.0	8.1
18	SFV18R-3/4STB_LF	14.5	12.9	8.5	8.6
19	SFV19R-3/4STBLF	15.0	13.4	9.0	9.1
20	SFV20R-3/4STBLF	15.5	13.9	9.5	9.6
21	SFV21R-3/4STBLF	16.0	14.4	10.0	10.1
22	SFV22R-3/4STBLF	16.5	14.9	10.5	10.6
23	SFV23R-3/4STBLF	17.0	15.4	11.0	11.1
24	SFV24R-3/4STBLF	17.5	15.9	11.5	11.6
25	SFV25R-3/4STBLF	18.0	16.4	12.0	12.1
26	SFV26R-3/4STBLF	18.5	16.9	12.5	12.6
27	SFV27R-3/4STBLF	19.0	17.4	13.0	13.1
28	SFV28R-3/4STBLF	19.5	17.9	13.5	13.6
29	SFV29R-3/4STBLF	20.0	18.4	14.0	14.1
30	SFV30R-3/4STBLF	20.5	18.9	14.5	14.6
31	SFV31R-3/4STBLF.	21.0	19.4	15.0	15.1
32	SFV32R-3/4STBLF	21.5	19.9	15.5	15.6
33	SFV33R-3/4STB_LF	22.0	20.4	16.0	16.1
34	SFV34R-3/4STBLF	22.5	20.9	16.5	16.6
35	SFV35R-3/4STBLF	23.0	21.4	17.0	17.1



- 1. THIS PRODUCT IS THE CONNECTOR USED FOR FPC AND COPES WITH AUTOMATIC MOUNTING (SMT).
- 17.0 | 17.1 | 2. SEE PART DRAWINGS FOR DIMENSIONS A~D.
  - 3. THIS PRODUCT IS THE CONNECTOR WITH CABLE LOCK MECHANISM.

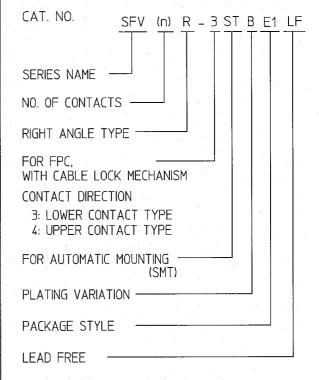
				1,		•				-					1000		1	
SHEET	ISSUE	Α					-					1						
INDEX	SH NO.	1.								: .					FCI			
TOLEI OTHE LINEAR	DR ENC		1/1	baku epaku	The	2/7	TE   65   65   160		TOME OPY		10	ONTA	NO. TABLE ACT SPACIN D. : SFVF	FOR 0 NG CON	NEC	TOR		
ANGLES	<b>∓</b> 2	<u>-</u>	API	,		z gran			1/65	UNI	T MI	1	PRODU	ICT FA	MILY 58GF			CODE
DO NOT S	SCALE PRINT REV A	NO FU	NFORMATI IRTHER DI	on is co Sclosur	INFIDENTI RE IS MAI	IAL AND IS DE BY YOU FCI JAPAN	s disclo	osed t	0 Y0U				SCALE X	SIZE A	DWG. NO. JSA 961	85	REV A	SHEET 1oF1





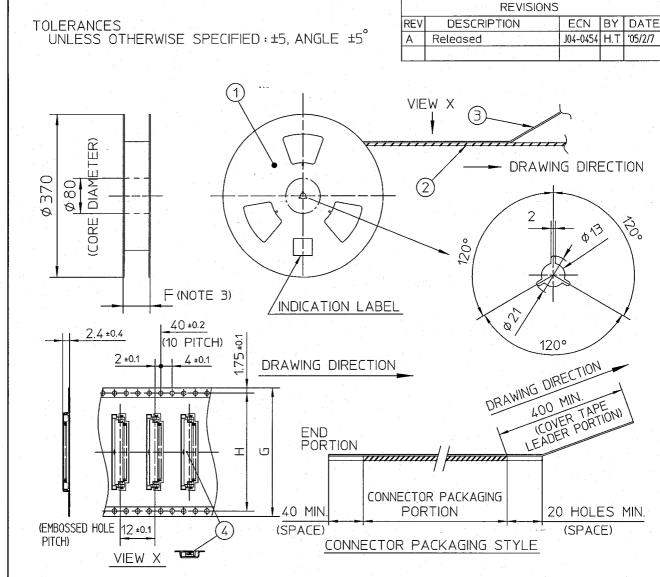
		REVISIONS			
	REV	DESCRIPTION	ECN	BY	DATE
. !	Α	Released	J04-0454	H.T	'05/2/7
		No service of the service of			

NO. OF		DIMEN	SIONS (NO	TE31
CONTACTS	CAT. NO.	F±5	(1 ± 0.3	H ± 0.1
(n)	SFV 4R-3/4STBE1LF	20.4	16	
5	SFV 5R-3/4STBE1LF	20.4	16	
1	SFV 6R-3/4STBE1LF	20.4	16	
6		28.4	24	
7	SFV 7 R-3/4STBE1LF	28.4	24	
8	SFV 8 R-3/4STBE1LF		24	
9	SFV 9 R-3/4STBE1LF	28.4		
10	SFV10R-3/4STBE1LF	28.4	24	
11	SFV11 R-3/4STBE1LF	28.4	24	
12	SFV12R-3/4STBE1LF	28.4	24	
13	SFV13R-3/4STBE1LF	28.4	24	
14	SFV14R-3/4STBE1LF	28.4	24	
15	SFV15R-3/4STBE1LF	28.4	24	
16	SFV16R-3/4STBE1LF	28.4	24	
. 17	SFV17R-3/4STBE1LF	28.4	24	
18	SFV18R-3/4STBE1LF	28.4	24	
19	SFV19R-3/4STBE1LF	28.4	24	
20	SFV20R-3/4STBE1LF	28.4	24	<del></del> :
21	SFV21R-3/4STBE1LF	28.4	24	<u> </u>
22	SFV22R-3/4STBE1LF	28.4	24	
23	SFV23R-3/4STBE1LF	36.4	32	28.4
24	SFV24R-3/4STBE1LF	36.4	32	- 28.4
25	SFV25R-3/4STBE1LF	36.4	32	28.4
26	SFV26R-3/4STBE1LF	36.4	32	28.4
27	SFV27R-3/4STBE1LF	36.4	32	28.4
28	SFV28R-3/4STBE1LF	36.4	32	28.4
29	SFV29R-3/4STBE1LF	36.4	32	28.4
30	SFV30R-3/4STBE1LF	36.4	32	28.4
31	SFV31R-3/4STBE1LF	48.4	44	40.4
32	SFV32R-3/4STBE1LF	48.4	44	40.4
33	SFV33R-3/4STBE1LF	48.4	44	40.4
34	SFV34R-3/4STBE1LF	48.4	44	40.4
35	SFV35R-3/4STBE1LF	48.4	44	40.4
		L	L	·



- 1. THIS PRODUCT IS THE CONNECTOR USED FOR FPC AND COPES WITH AUTOMATIC MOUNTING (SMT).
- 2. THIS CATALOG NO. INDICATES PLASTIC TAPE PACKAGED
- 3. SEE PART DRAWINGS FOR DIMENSIONS F~H.
- 4. THIS PRODUCT IS THE CONNECTOR WITH CABLE LOCK MECHANISM.

																		*		
SHEET	ISSUE	A															<b>7</b>			
INDEX	SH NO.	1														F	(N C. I			.
	RANCES UNL RWISE SPEC		DR	4	Lake	ko.	r_	DA 2/1/2	TE 1/05	CI	USTO COP	,	TITLE	. NO 7	. DIC			TADE D	A CIVA CI	
LINEAR	±0.	<b>3</b> =	ENG	F .	I Tay	laska	Ta	2/7	185	-	<u>⊕</u> -∈	<del>-</del>		mm CO	NTACT	SPAC	PLASTIC ING CONN	<b>NECTOR</b>		
LINEAR			4 D	W.B	ang	ac	va	2/9	16			E PRO.	PRODU			SHV	R-3	/45 H	3E1LF	
ANGLES	-±-2*		APP	MI	Hose	ga	de	3/9	160	U	IN!T	NCH				58GF			JF	5
1	SCALE PRINT	NO FURT	HER DIS	n is conf Closure	IS MADE	BY YOU	TO 0				NDITION SONNEL		SCALE	SIZE	DWG.		96188	IRE A	V SHE	
DF-140A	REV A	WRITTEN	AUTHOR	RIZATION F	ROM FCI	JAPAN	K.K.						1,0		<u> </u>				1 ' 0'	



PT. NO.	PARTS NAME	CAT. NO.	MATERIAL	Q'TY	NOTE
1	REEL		CARDBOARD	-1	COLOR : WHITE
2	PLASTIC (EMBOSS) TAPE		A-PET		COLOR: TRANSPARENCY
3	COVER		POLYESTER		COLOR: TRANSPARENCY
4	CONNECTOR	SFVR-3STBLF	SEE ATTACHED DWG.	3000	LOWER CONTACT TYPE WITH CABLE LOCK MECHANISM

#### NOTES

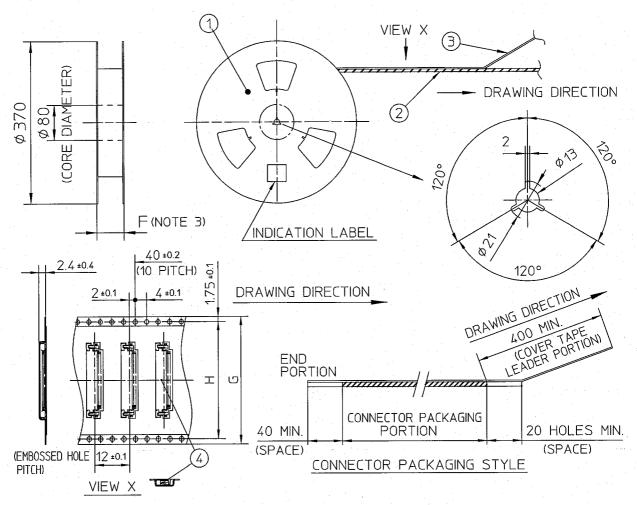
- 1. THIS IS PLASTIC TAPE PACKAGED CONNECTOR USED FOR FPC AND COPES WITH AUTOMATIC MOUNTING (SMT).
- 2. SEE JIS C 0806 (PACKING OF ELECTRONIC COMPONENTS ON CONTINUOUS TAPES (SURFACE MOUNTING DEVICES)) FOR SHAPE AND DIMENSIONS OF PLASTIC (EMBOSS) TAPE AND REEL.
- 3. F DIMENSION IS PORTION OF THE CORE.

			·				-									
SHEET	ISSUE	А										N		<u> </u>		
INDEX	SH NO.	1												CI		
TOLER	RANCES UNL	ESS	DR	1/ 1	1.		DATE	C	JSTOM	IFR			· .	<u> </u>		
OTHE	RWISE SPECI	FIED	Thic To	11-100	Rate		2/7/05	-	COPY		TITLE	PΙΛ	STIC TAF	DE DACI	(AGED	
	±0.	<b>}</b> =	ENGR	// 1	ture		2/7/05	<del></del>	<b>→</b> -∈	1_	0.5		NTACT S			CTOR
LINEAR			CHK	Hoses	ain	2	2/9/60	1 `	ANGLE	PROJ	,	(Cat.	No. : SF	=VR-	3STBE	1LF)
ANGLES	<del>-+2</del> -	· · · · · · · · · · · · · · · · · · ·	APPD 1	n Hay		- 1	2 Pila	UI	AIT #M	IM <del>CH</del>	PRODU	ICT FA	MILY 58GI	F	-	CODE
DO NOT S	CALE PRINT		RMATION IS	CONFIDENTIAL	AND IS D	DISCLO:					SCALE	SIZE	DWG. NO.		REV	SHEET
DF-140A	REV A			URE IS MADE ION FROM FCI			HER THAN F	CI PERS	ONNEL W	ITHOUT	χ	Α	JSA	96189	А	1oF1

SC-SFV07 JSA96188

TOLERANCES
UNLESS OTHERWISE SPECIFIED: ±5, ANGLE ±5°

REVISIONS										
REV	DESCRIPTION	ECN	BY	DATE						
Α	Released	J04-0454	H.T	'04/2/7						



PT.	PARTS NAME	CAT. NO.	MATERIAL	Q'TY	NOTE
1	REEL		CARDBOARD	1	COLOR : WHITE
2	PLASTIC (EMBOSS) TAPE	<u> </u>	A-PET		COLOR: TRANSPARENCY
3	COVER		POLYESTER	<del>`</del> .	COLOR:TRANSPARENCY
4	CONNECTOR	SFV_R-4STB_LF	SEE ATTACHED DWG.	3000	UPPER CONTACT TYPE WITH CABLE LOCK MECHANISM

#### NOTES

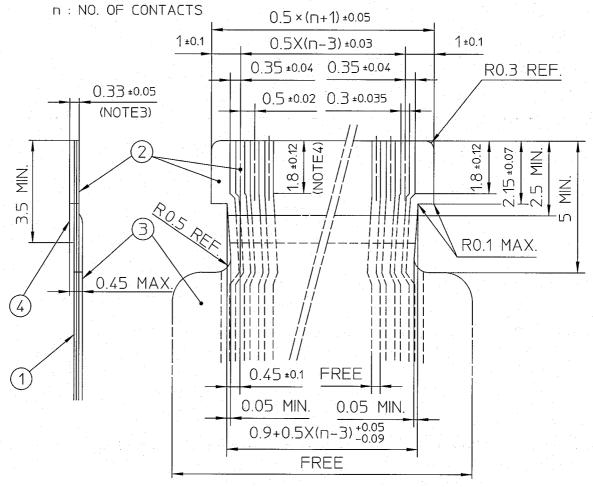
- 1. THIS IS PLASTIC TAPE PACKAGED CONNECTOR USED FOR FPC AND COPES WITH AUTOMATIC MOUNTING (SMT).
- 2. SEE JIS C 0806 (PACKING OF ELECTRONIC COMPONENTS ON CONTINUOUS TAPES (SURFACE MOUNTING DEVICES)) FOR SHAPE AND DIMENSIONS OF PLASTIC (EMBOSS) TAPE AND REEL.
- 3. F DIMENSION IS PORTION OF THE CORE.

																	_					
SHEET	ISSUE	Α																				:
INDEX	SH NO.	1								-									N CI			
	RANCES UNI RWISE SPEC		DR	11.	taka	two	r	D 2/	ATE	4	CUSTO		R	TITLE		. C-	TIC -			/ A C [	<u>-</u> -D	
01112	±0.	-	ENG	R	Tob	take	Tu	2/7	165	_	COI	7Y	-	0.5					E PACK PACING			CTOR
LINEAR		.*	CHK	201.8	Lee	ca	rler	2,	1916	ТНІ	RD AND	LE F	PROJ					SF'	VR-4	4STE	3E1	
ANGLES	<del>±2</del>	=	APP	רי יח	age						UNIT :	MM INC	<u></u>	PRODU	JCT F	AMI	-Y 5	8GF	= ' '			JP CODE
	SCALE PRINT	NO FUR	THER DIS	n is confi closure is	DENTIAC S MADE	AND IS BY YOU	J TO O	.OSED	TO YO	J ON I				SCALE X	SIZE	D	WG. 1		96190		REV A	SHEET 1oF1
DF-140A	KEV A	WKILLEN	AUTHOR	RIZATION F	KUM FLI	JAPAN	K.K.							, ,								

SC-SFV07 JSA96188

# RECOMMENDED CABLE (FPC)

	REVISIONS											
REV	DESCRIPTION	ECN	BY	DATE								
Α	Released	J04-0454	H.T	'05/2/7								
			1.0									



PT. NO.	PARTS NAME	MATERIAL	THICKNESS(µm)
1	BASE FILM	POLYIMIDE OR POLYESTER OR EQUAL	25
2	CONDUCTOR	COPPER FOIL(PLATING : GOLD)	35
3	OVERLAY	POLYIMIDE OR POLYESTER OR EQUAL	
4	SUPPORTING TAPE	POLYESTER OR POLYIMIDE OR EQUAL	188

- 1. NO BURR AT EACH PORTION.
- 2. NO PEELING IN COMMON USE.
- 3. TOTAL THICKNESS LIMIT OF EACH MATERIAL (INCLUDING ADHESIVE AGENT) IS SPECIFIED.
- 4. THIS DIMENSION INDICATES THE RANGE FOR 0.3 ±0.035 CONDUCTOR WIDTH.

SHEET	ISSUE SH NO.	A 1										A
	RANCES UNL RWISE SPEC		DR	<u> </u>	okak	wh	 	ATE 17/6	<u> </u>	USTOM		FCI
LINEAR	±0	<b>3</b> =	ENGR CHK		Tak	oku Ta	2/	7/85	THIF	COPY  RD ANGLE	]_	RECOMMENDED CABLE (Cat. No. : SFV_R-3/4STLF)
ANGLES		=	APPD	W.A	are g	gwo. Oell	2	70. 988		UNIT M	IM <del>CH</del>	PRODUCT FAMILY 58GF CODE JP
DO NOT S	REV A		IER DISCLO	SURE IS	MADE BY	YOU TO C				ONDITION 1		$\propto$ A JSA 96191 REV SHEET A 10F1