imall

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!



Contact us

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



			1	T				1			[ו 2	
				I			/2STA_HLF)	R-1STA_HLF)	R-2STA_HLF)		R-1STAE1HLF)									
<u>A</u>	-			ocument			NECTOR (SFV_R-1/	NTACT SPACING (SFV	NTACT SPACING (SFV	m CONTACT SPACING	IG CONNECTOR (SFV_	IG CONNECTOR (SFV_	HLF)	_HLF)						
\bigcirc				LF" customer document	LIST		FOR 0.5mm CONTACT SPACING CONNECTOR (SFV_R-1/2STA_HLF)	USED FOR FPC/FFC WITH 0.5mm CONTACT SPACING (SFV_R-1STA_HLF)	USED FOR FPC/FFC WITH 0.5mm CONTACT SPACING (SFV_R-2STA_HLF)	E FOR PLASTIC TAPE PACKAGED 0.5mm CONTACT SPACING (SFVR-1/2STAE1HLF)	E PACKAGED 0.5mm CONTACT SPACING CONNECTOR (SFVR-1STAE1HLF)	PACKAGED 0.5mm CONTACT SPACING CONNECTOR (SFV_		1 i	ES					
FClconnect.com	u			R-1/2STAE1HLF"			CAT.NO.TABLE FOR 0.5mm C			CAT.NO.TABLE FOR PLASTIC CONNECTOR (SFVR-1/25)	PLASTIC TAPE PACKAGED 0.5	PLASTIC TAPE PACKAGED 0.5	RECOMMENDED CABLE (FPC) (SFV_R-1/2STA_	RECOMMENDED CABLE (FFC) (SFVR-1/2STA_	HANDLING PROCEDURES					В
E				"SFV		SPEC	CAT.NO	CONNECTOR	CONNECTOR	CAT.NC CONNE	PLASTI	PLASTI	RECOM	RECOM	HAN					
FCI.	-			List of	DOCUMENT NO.	SC-SFV08	10117077 Sheet2	10117077 Sheet3	10117077 Sheet4	10117077 Sheet5	10117077 Sheet6	10117077 Sheet7	10117077 Sheet8	10117077 Sheet9	BJM-SFV101					
Copyright F		n no li	date 2011-1	150 101	nles			егап 0 400 0 110 	ce 5 1 ified	projectio mm scale		title	0.5		SPACI DOC		.IST	TOR	DDE JP	
\bigcirc				dr eng chi apj	r od Ø	10 Man		2011 2011 Tan	and the second	FÇ	J	dwg type				shee 7077 ustome		ving	A4	
D	sheet index form: A4	revis shee	 	A A 2 3			A 6	A 7	A 8	A 9									Rev. A 2	۵
										l: Rev:A		STA	TUS	Relea	ase	d Pr	inted: Ja	an 31	1	

CAT. NO. & DMENSIONS MO 07 ORNORS A A A A A A B	$\langle \cdot \rangle$								
Deskers CAT. NO. A rad P r 42 C 43 (P a) 4 59%-725M_HF 56 54 27 5 59%-725M_HF 66 20 32 C 7 59%-725M_HF 60 64 20 32 C 7 59%-725M_HF 60 74 30 42 58 58 52 1 59%-725M_HF 10 84 55 67 59% 70 55 77 58 77 70 74 <	\bigcirc		. NO. & DIMENSION:	 T				1	
Image: space - /253_mit 75 53 15 27 5 Syna- /253_mit 66 67 23 37 7 Syna- /253_mit 66 67 23 37 7 Syna- /253_mit 102 84 40 52 10 Syna- /253_mit 102 84 40 52 10 Syna- /253_mit 102 84 40 52 10 Syna- /253_mit 102 84 40 52 11 Syna- /253_mit 102 84 52 57 15 Syna- /253_mit 103 85 77 9 9 15 Syna- /253_mit 112 104 50 72 9 15 Syna- /253_mit 113 114 102 80 92 17 Syna- /253_mit 114 103 101 112 28 Syna- /253_mit 116 116 116 116 <t< td=""><td></td><td></td><td>CAT. NO.</td><td></td><td></td><td>·</td><td>· · · · · ·</td><td>-</td><td></td></t<>			CAT. NO.			·	· · · · · ·	-	
3 9788-1/25L_HF 80 84 23 32 5 9788-1/25L_HF 80 74 23 32 42 5 9788-1/25L_HF 90 74 33 42 5 9788-1/25L_HF 90 74 33 42 7 9798-1/25L_HF 90 74 33 42 9 9788-1/25L_HF 90 84 52 64 52 10 9798-1/25L_HF 100 84 52 67 77 77 11 9798-1/25L_HF 101 51 13 72 77 <t< td=""><td></td><td></td><td></td><td></td><td>-</td><td>-</td><td></td><td>-</td><td></td></t<>					-	-		-	
Source								-	
0 5/00-7/28L mL 0 3/00-7/28L mL 0 7/2 3/2								CAT. NO. SEV (p) R 1 ST A HIE	
A Image: Signer L/2SIL, HLF Es 73 35 47 SERES NAME SERES NAME A A A Image: Signer L/2SIL, HLF Image: Signer L/2SI									
A B BYRE 1/25K_HEF 10.0 8.4 4.0 52 10 SYNDE -1/25K_HEF 11.0 9.4 5.0 6.2 11 SYNDE -1/25K_HEF 11.0 9.4 5.0 6.2 12 SYNDE -1/25K_HEF 11.0 9.4 5.0 6.2 12 SYNDE -1/25K_HEF 11.0 9.4 5.0 7.7 15 SYNDE -1/25K_HEF 13.0 11.4 7.0 8.2 1.00FC CONTACTS 15 SYNDE -1/25K_HEF 13.0 11.4 7.0 8.2 1.00FC CONTACT 16 SYNDE -1/25K_HEF 13.0 11.4 7.0 8.2 1.00FC CONTACT 7.7 17 SYNDE -1/25K_HEF 13.0 10.2 9.0 1.00FC CONTACT 7.7 18 SYNDE -1/25K_HEF 13.0 11.0 12.2 1.00FC CONTACT 7.7 12 SYNDE -1/25K_HEF 13.0 14.2 13.0 14.2 13.0 14.2 23 SYNDE -1/25K_HEF 13.0 14.1 13.0 14.2 13.0 14.2 13.0 </td <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		1							
A 10 SPMOR-1/2SL_HEF 10.5 8.5 4.5 5.7 11 SPMOR-1/2SL_HEF 10.6 9.4 5.0 6.7 13 SPMOR-1/2SL_HEF 12.0 10.4 6.0 7.2 15 SPMOR-1/2SL_HEF 12.0 10.4 6.0 7.2 15 SPMOR-1/2SL_HEF 13.0 11.4 7.0 8.2 16 SPMOR-1/2SL_HEF 13.0 11.4 7.0 8.2 17 SPMOR-1/2SL_HEF 13.0 11.4 7.0 8.2 18 SPMOR-1/2SL_HEF 13.4 8.0 9.2 19 SPMOR-1/2SL_HEF 16.0 14.4 10.0 11.2 20 SPX0R-1/2SL_HEF 16.0 14.4 10.0 11.2 21 SPX0R-1/2SL_HEF 16.0 14.4 10.0 11.2 22 SPX0R-1/2SL_HEF 16.0 14.1 10.0 11.2 22 SPX0R-1/2SL_HEF 10.0 11.5 11.7 13.0 14.2 23 SPX0R-1/2SL_HEF 10.0 14.0 15								SERIES NAME	
3 3 5000 11 3500 11 3500 11 3500 11 3500 11 3500 11 3500 11 3500 11 3500 11 3500 11 3500 11 3500 11 3500 11 11 3000 11 11 3000 11 <td>۵</td> <td> </td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	۵								
RIGHT ANGLE TYPE 12 SAVIR-1/2SIN_HUT 12.0 10.4 6.0 7.2 RIGHT ANGLE TYPE III S SAVIR-1/2SIN_HUT 12.0 10.4 6.0 7.2 IS SAVIR-1/2SIN_HUT 13.0 11.4 7.2 8.2 IS SAVIR-1/2SIN_HUT 13.0 11.4 7.2 8.2 IS SAVIR-1/2SIN_HUT 13.0 11.4 7.2 8.2 UPPER CONTACT TYPE IS SAVIR-1/2SIN_HUT 13.0 11.4 7.2 8.3 9.0 10.2 IPPER CONTACT TYPE C UPPER CONTACT TYPE C AUTOMATIC MOUNTING MOUNTING MOUNTING 20 SAVAR-1/2SIN_HUT 13.0 13.4 10.0 11.2 AVAIRAL TAXE TYPE C SAVAR-1/2SIN_HUT 13.0 13.4 10.0 11.2 AVAIRAL TAXE TYPE AUTOMATIC MOUNTING MOUNTING MOUNTING MOUNTING MOUNTING MOUNTING SAVAR-1/2SIN_HUT C SAVAR-1/2SIN_HUT 13.0 13.4 13.0 14.2 28 SAVAR-1/2SIN	<u> </u>	1							<u> </u>
Imate in the image in the								RIGHT ANGLE TYPE	
Image: structure of the st		[
Image: Series of the series		}	·						
Image: Second state of the second s		I							
Image: B Image: B <thimage: b<="" th=""> Image: B <th< td=""><td>$\langle \rangle$</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<></thimage:>	$\langle \rangle$								
FOR AUTOMATIC MOUNTING (SMT) IB SV188-1/251A_HEF 16.0 19 SV188-1/251A_HEF 16.0 TOTAL 20 SV28-1/251A_HEF 16.0 TOTAL 21 SV28-1/251A_HEF 16.0 TOTAL 22 SV28-1/251A_HEF 16.0 TOTAL 22 SV28-1/251A_HEF 16.0 TOTAL 25 SV28-1/251A_HEF 18.0 16.0 TOTAL 25 SV28-1/251A_HEF 18.0 16.5 16.7 26 SV28-1/251A_HEF 18.0 18.2 NOTES 28 SV28-1/251A_HEF 20.0 18.4 14.0 16.5 16.7 28 SV28-1/251A_HEF 20.0 18.4 16.0 NOTES								2. UPPER CUNIACI IYPE	
B 19 SV19R-1/2SIA_HLF 15.0 13.4 9.0 10.2 20 SV20R-1/2SIA_HLF 15.0 13.4 9.0 10.2 PLATING VARIATION A: SELECTIVE GOLD PLATING 21 SV20R-1/2SIA_HLF 16.0 14.4 10.0 11.2 23 SV20R-1/2SIA_HLF 16.0 14.4 10.0 11.2 24 SV20R-1/2SIA_HLF 17.5 15.9 11.5 12.7 25 SV20R-1/2SIA_HLF 18.0 16.4 12.0 13.2 26 SV20R-1/2SIA_HLF 18.0 16.4 12.0 13.2 27 SV20R-1/2SIA_HLF 10.0 11.2 13.0 14.2 28 SV20R-1/2SIA_HLF 20.0 18.4 14.0 15.2 30 SV20R-1/2SIA_HLF 21.0 18.4 15.0 16.2 31 SV30R-1/2SIA_HLF 20.0 18.4 15.0 16.2 32 SV20R-1/2SIA_HLF 21.0 19.4 15.0 16.2 33 SV30R-1/2SIA_HLF 23.0 21.4 17.0 18.2 33 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>FOR AUTOMATIC MOUNTING</td> <td></td>								FOR AUTOMATIC MOUNTING	
B 20 SV20R-1/2SIA_HLF 15.5 13.9 9.5 10.7 21 SFV20R-1/2SIA_HLF 16.0 14.4 10.0 11.2 22 SFV20R-1/2SIA_HLF 16.0 14.4 10.0 11.7 23 SFV20R-1/2SIA_HLF 17.0 15.4 11.0 11.2 24 SFV20R-1/2SIA_HLF 18.0 16.4 12.0 13.2 26 SFV20R-1/2SIA_HLF 18.0 16.4 12.0 13.2 27 SFV20R-1/2SIA_HLF 18.0 16.4 15.2 13.7 27 SFV20R-1/2SIA_HLF 10.0 18.4 14.0 15.2 30 SFV20R-1/2SIA_HLF 20.0 18.4 16.0 12.2 31 SFV31R-1/2SIA_HLF 21.0 18.4 16.0 12.2 33 SFV38R-1/2SIA_HLF 20.0 14.4 16.0 17.2 34 SFV3R-1/2SIA_HLF 20.0 14.5 17.7 18.2 35 SFV38R-1/2SIA_HLF 23.0 21.4 17.0 18.2 12 SFV38R-1/2SIA_HLF									
B 21 SFV21R-1/2STA_HLF 16.0 14.4 10.0 11.2 22 SFV21R-1/2STA_HLF 16.5 14.4 10.5 11.7 23 SFV21R-1/2STA_HLF 17.0 15.4 11.0 12.2 24 SFV21R-1/2STA_HLF 18.0 16.4 12.0 13.2 24 SFV21R-1/2STA_HLF 18.0 16.4 12.0 13.2 25 SFV21R-1/2STA_HLF 18.0 16.4 12.0 13.2 27 SFV21R-1/2STA_HLF 19.0 17.4 13.0 14.2 28 SFV20R-1/2STA_HLF 20.0 18.4 14.0 15.2 30 SFV20R-1/2STA_HLF 20.0 18.4 14.0 15.2 30 SFV20R-1/2STA_HLF 20.0 18.4 14.0 15.2 32 SFV20R-1/2STA_HLF 21.0 19.4 15.0 16.2 32 SFV20R-1/2STA_HLF 23.0 21.4 17.0 18.2 33 SFV3R-1/2STA_HLF 23.0 21.4 17.0 18.2 4 SFV3R-1/2STA_HLF <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>PLATING VARIATION</td><td></td></td<>								PLATING VARIATION	
B 22 SFV2R-1/2STA_HF 16.5 14.9 10.5 11.7 23 SFV2R-1/2STA_HF 17.0 15.4 11.0 12.2 24 SFV2R-1/2STA_HF 17.0 15.4 11.0 12.2 25 SFV2R-1/2STA_HF 18.0 16.4 12.0 13.2 26 SFV2R-1/2STA_HF 18.0 14.2 13.7 27 SFV2R-1/2STA_HF 18.0 14.2 13.7 28 SFV2R-1/2STA_HF 10.6.4 12.0 13.2 30 SFV3R-1/2STA_HF 20.0 18.4 14.0 15.2 31 SFV3R-1/2STA_HF 20.0 18.4 14.0 15.2 32 SFV3R-1/2STA_HF 20.0 16.5 17.7 33 SFV3R-1/2STA_HF 20.2 20.4 16.0 17.2 34 SFV3R-1/2STA_HF 20.3 21.4 17.0 18.2 C 12 34 SFV3R-1/2STA_HF 20.3 21.4 17.0 18.2 12 34 SFV3R-1/2STA_HF 20.3 21.4 17.0								A : SELECTIVE GOLD PLATING	
B 23 SPV2R-1/2STA_HLF 17.0 15.4 11.0 12.2 24 SIV2RE-1/2STA_HLF 17.5 15.9 11.5 12.7 24 SIV2RE-1/2STA_HLF 18.0 16.4 12.0 13.2 25 SIV2RE-1/2STA_HLF 18.0 16.4 12.0 13.2 26 SIV2RE-1/2STA_HLF 19.0 17.4 13.0 14.2 29 SPV2RE-1/2STA_HLF 19.0 17.4 13.0 14.2 30 SFV3RE-1/2STA_HLF 20.0 18.4 14.0 15.2 31 SPV3RE-1/2STA_HLF 21.5 18.9 15.5 16.7 31 SPV3RE-1/2STA_HLF 22.0 20.4 16.0 17.2 33 SPV3RE-1/2STA_HLF 23.0 21.4 17.0 18.2 34 SPV3RE-1/2STA_HLF 23.0 21.4 17.0 18.2 35 SPV3RE-1/2STA_HLF 23.0 21.4 17.0 18.2 35 SPV3RE-1/2STA_HLF 23.0 21.4 17.0 18.2 4 din dis								PACKAGE STYLE	
B 24 SFV2RF-1/2STA_HLF 17.5 15.9 11.5 12.7 HALGEN and LEAD FREE B Image: Strugger 1/2STA_HLF 18.0 16.4 12.0 13.2 13.7 13.5 14.7 13.0 14.4 15.2 1.7 11.5 17.7 13.5 14.7 13.5 14.7 13.5 14.7 13.5 14.7 13.5 14.7 13.5 14.7 13.5 14.7 13.5 14.7 13.5 15.7 13.5 12.7 Strugger 1/2STA_HLF 21.0 14.4 15.2 1.7 13.5 14.7 13.5 16.5 17.7 13.5 Strugger 1/2STA_HLF 23.0 21.4 17.0 18.2 14.5 15.0 16.5 17.7 13.5 Strugger 1/2STA_HLF 23.0 21.4 17.0 18.2 14.5 15.0 10.5 10.5 10.5 10.5									
Understand Structure Structure <thstructure< th=""> Structure <t< td=""><td>В</td><td>24</td><td></td><td></td><td>15.9</td><td></td><td></td><td>HALOGEN and LEAD FREE</td><td>В</td></t<></thstructure<>	В	24			15.9			HALOGEN and LEAD FREE	В
Image: Notest index ind	_	25	1			12.0			100001000
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	соц	26	1	18.5	16.9	12.5			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	sct.	27		19.0	17.4	13.0	14.2		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	U) P E	28	SFV28R-1/2STAHLF	19.5	17.9	13.5	14.7		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		29	SFV29R-1/2STAHLF	20.0	18.4	14.0	15.2		
32 SFV33R-1/2STA_HUF 21.5 19.9 15.5 16.7 33 SFV33R-1/2STA_HUF 22.0 20.4 16.0 17.2 34 SFV34R-1/2STA_HUF 22.5 20.9 16.5 17.7 35 SFV35R-1/2STA_HUF 23.0 21.4 17.0 18.2 C mat*L. code surface tolerances projection projection product family 58EF CODE 11 rec no dr date tolerances tolerances mm CAT. NO. TABLE FOR 0.5 mm CONTACT SPACING CONNECTOR 12 dr S. Mith.t* >oll-1/-2o FSO fog 10117077 A4 13 sheet revision appd ///////////////////////////////////	Ð	30	SFV30R-1/2STAHLF	20.5	18.9	14.5	15.7		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	-	[SFV31R-1/2STAHLF	21.0	19.4	15.0	16.2		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$\langle \rangle$		SFV32R-1/2STAHLF	21.5	19.9	15.5	16.7	WITH AUTOMATIC MOUNTING (SMT).	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			SFV33R-1/2STAHLF	22.0	20.4	16.0	17.2	2. SEE PART DRAWINGS FOR	
C Imat'l. code surface tolerance projection product family 58EF CODE JP Itr ecn no dr date tolerances otherwise specified mm CAT. NO. TABLE FOR 0.5 mm CODE JP Itr ecn no dr date tolerances otherwise specified mm CAT. NO. TABLE FOR 0.5 mm CODE JP Itr ecn no dr date tolerances otherwise specified mm CAT. NO. TABLE FOR 0.5 mm CONTACT SPACING CONNECTOR Itr ecn no dr Stathul otherwise specified mm CAT. NO. TABLE FOR 0.5 mm CONTACT SPACING CONNECTOR Itr end dr Stathul otherwise specified mm CAT. NO. TABLE FOR 0.5 mm Itr end angles linear fscale fscale ftille CAT. NO. TABLE FOR 0.5 mm Itr end dr Stathul other scale fscale ftille Itr end dr Stathul other scale ftille ftille Itr end dr Stathul other ftille ftille ftille <t< td=""><td></td><td></td><td>SFV34R-1/2STAHLF</td><td>22.5</td><td>20.9</td><td>16.5</td><td>17.7</td><td>DIMENSIONS A~D.</td><td></td></t<>			SFV34R-1/2STAHLF	22.5	20.9	16.5	17.7	DIMENSIONS A~D.	
Imat'l. code surface tolerance projection product family 58EF CODE Itr ecn no dr date tolerance projection fitle CAT. NO. TABLE FOR 0.5 mm Itr ecn no dr date date mm CAT. NO. TABLE FOR 0.5 mm Itr ecn no dr State scale mm CONTACT SPACING CONNECTOR Itr engr State scale for sheet for state Itr engr State state for state for state Itr engr State state for state for state Itr engr State state for state for for Itr engr State state for for for for Itr itr grand state for for for for Itr itr grand itr for for for for Itr		35	SFV35R-1/2STAHLF	23.0	21.4	17.0	18.2		
Imat'l. code surface tolerance projection product family 58EF CODE Itr ecn no dr date tolerance projection fitle CAT. NO. TABLE FOR 0.5 mm Itr ecn no dr date date mm CAT. NO. TABLE FOR 0.5 mm Itr ecn no dr State scale mm CONTACT SPACING CONNECTOR Itr engr State scale for sheet for state Itr engr State state for state for state Itr engr State state for state for state Itr engr State state for state for for Itr engr State state for for for for Itr itr grand state for for for for Itr itr grand itr for for for for Itr									
Imat'l. code surface tolerance projection product family 58EF CODE Itr ecn no dr date tolerance projection fitle CAT. NO. TABLE FOR 0.5 mm Itr ecn no dr date date mm CAT. NO. TABLE FOR 0.5 mm Itr ecn no dr State scale mm CONTACT SPACING CONNECTOR Itr engr State scale for sheet for state Itr engr State state for state for state Itr engr State state for state for state Itr engr State state for state for for Itr engr State state for for for for Itr itr grand state for for for for Itr itr grand itr for for for for Itr	С								c
mat'l. code surface tolerance projection product family 58EF CODE Itr ecn no dr date tolerances, unless otherwise specified mm CAT. NO. TABLE FOR 0.5 mm CONTACT SPACING CONNECTOR A angles linear scale mm CONTACT SPACING CONNECTOR A angles linear scale ftle Cat. No. : SFV_R-1/2STA_HLF) A angles linear scale ftle Cat. No. : SFV_R-1/2STA_HLF) A angles linear scale ftle cat. No. : SFV_R-1/2STA_HLF) A angle linear scale ftle cat. No. : SFV_R-1/2STA_HLF) A angle angle scale ftle cat. No. : SFV_R-1/2STA_HLF) A angle angle scale ftle ftle cat. No. : SFV_R-1/2STA_HLF) A angle angle scale ftle ftle ftle cat. No. : SFV_R-1/2STA_HLF) A angle angle scale ftle ftle ftle ftle Sheet revis									<u> </u>
mat'l. code surface tolerance projection product family 58EF CODE Itr ecn no dr date tolerances, unless otherwise specified mm CAT. NO. TABLE FOR 0.5 mm CONTACT SPACING CONNECTOR A angles linear scale mm CONTACT SPACING CONNECTOR A angles linear scale ftle Cat. No. : SFV_R-1/2STA_HLF) A angles linear scale ftle Cat. No. : SFV_R-1/2STA_HLF) A angles linear scale ftle cat. No. : SFV_R-1/2STA_HLF) A angle linear scale ftle cat. No. : SFV_R-1/2STA_HLF) A angle angle scale ftle cat. No. : SFV_R-1/2STA_HLF) A angle angle scale ftle ftle cat. No. : SFV_R-1/2STA_HLF) A angle angle scale ftle ftle ftle cat. No. : SFV_R-1/2STA_HLF) A angle angle scale ftle ftle ftle ftle Sheet revis									
mat'l. code surface tolerance projection product family 58EF CODE Itr ecn no dr date tolerances, unless otherwise specified mm CAT. NO. TABLE FOR 0.5 mm CONTACT SPACING CONNECTOR A angles linear scale mm CONTACT SPACING CONNECTOR A angles linear scale ftle Cat. No. : SFV_R-1/2STA_HLF) A angles linear scale ftle Cat. No. : SFV_R-1/2STA_HLF) A angles linear scale ftle cat. No. : SFV_R-1/2STA_HLF) A angle linear scale ftle cat. No. : SFV_R-1/2STA_HLF) A angle angle scale ftle cat. No. : SFV_R-1/2STA_HLF) A angle angle scale ftle ftle cat. No. : SFV_R-1/2STA_HLF) A angle angle scale ftle ftle ftle cat. No. : SFV_R-1/2STA_HLF) A angle angle scale ftle ftle ftle ftle Sheet revis	Ē								
angles linear CONTACT SPACING CONNECTOR (Cat. No. : SFVR-1/2STAHLF) dr Smith scale dr Smith soll-1-20 engr S. Mith soll-1-20 chr Kamedic soll-1-20 sheet revision revision		mat'l. co	de s	Jrface	/lt	oleran	ce	projection product family	
angles linear CONTACT SPACING CONNECTOR (Cat. No. : SFVR-1/2STAHLF) dr Smith scale dr Smith soll-1-20 engr S. Mith soll-1-20 chr Kamedic soll-1-20 sheet revision revision	rigl		IS	0 1302	\vee	ISO 400 ISO 110	5		
angles linear CONTACT SPACING CONNECTOR (Cat. No. : SFVR-1/2STAHLF) dr Smith scale dr Smith soll-1-20 engr S. Mith soll-1-20 chr Kamedic soll-1-20 sheet revision revision	yqo	ltr ecn	no dr date ^{ta}	olerances	s unles: otherwi	s se spec	ified		
Image: scale I	ŭ	A		alles					
dr 5. Mitmlm 2011-1-20 engr 5. Mitmlm 2011-1-20 chr 7. Komelli 2011-1-20 appd Annulli sheet revision ffg sheet revision Rev.					near				
engr S. Michn Inv 2011-1-20 FS9 10117077 A4 chr Y. Komedic 2011-1-20 FS9 10117077 A4 sheet revision Jan2441 Type Product Customer Drawing					1 street 1				
sheet revision Image Tanut 11 Janut 11 Janut 11 Street Rev.	$\langle \rangle$			her left				creh awg no sheet 2 of 9 size	
sheet revision Image Tanut 11 Janut 11 Janut 11 Street Rev.	レ	<u> </u>		- All Contraction		/		▶ 10117077 A4	
sheet revision Rev.	-								
	_	I	revision						
	D	index :	sheet						D

form: A4

PDM: Rev:A

1

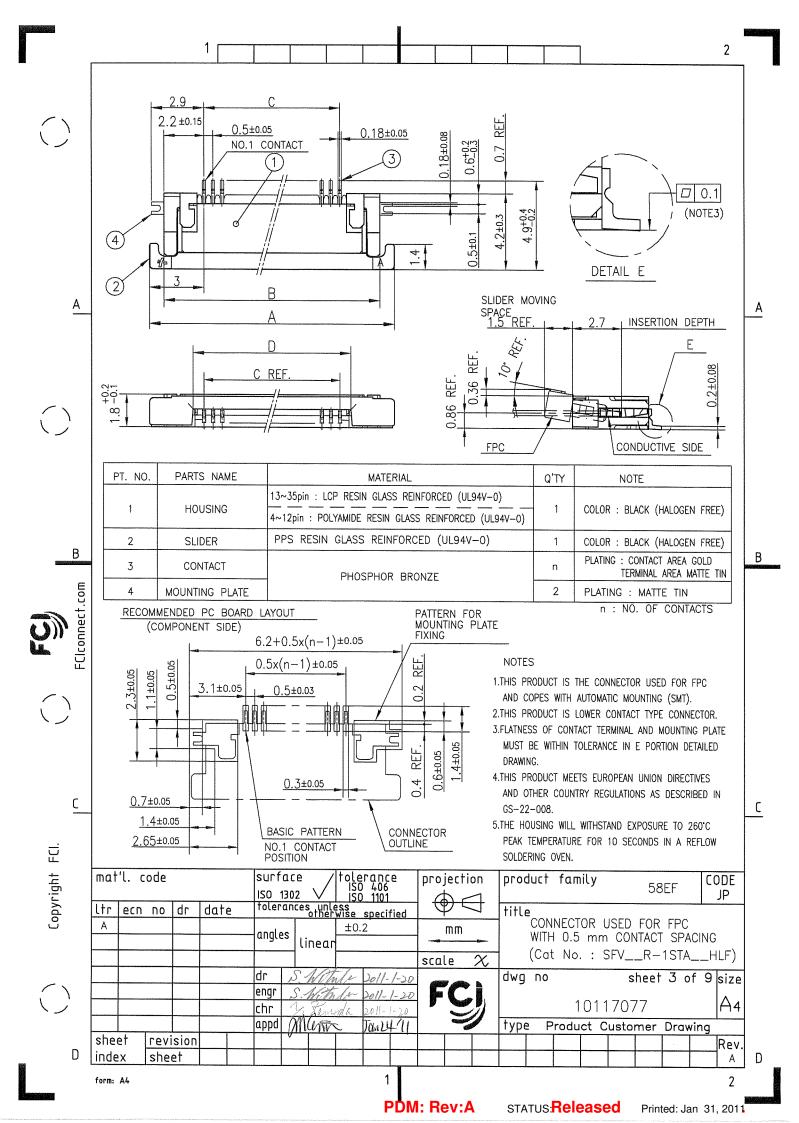
Printed: Jan 31, 2011

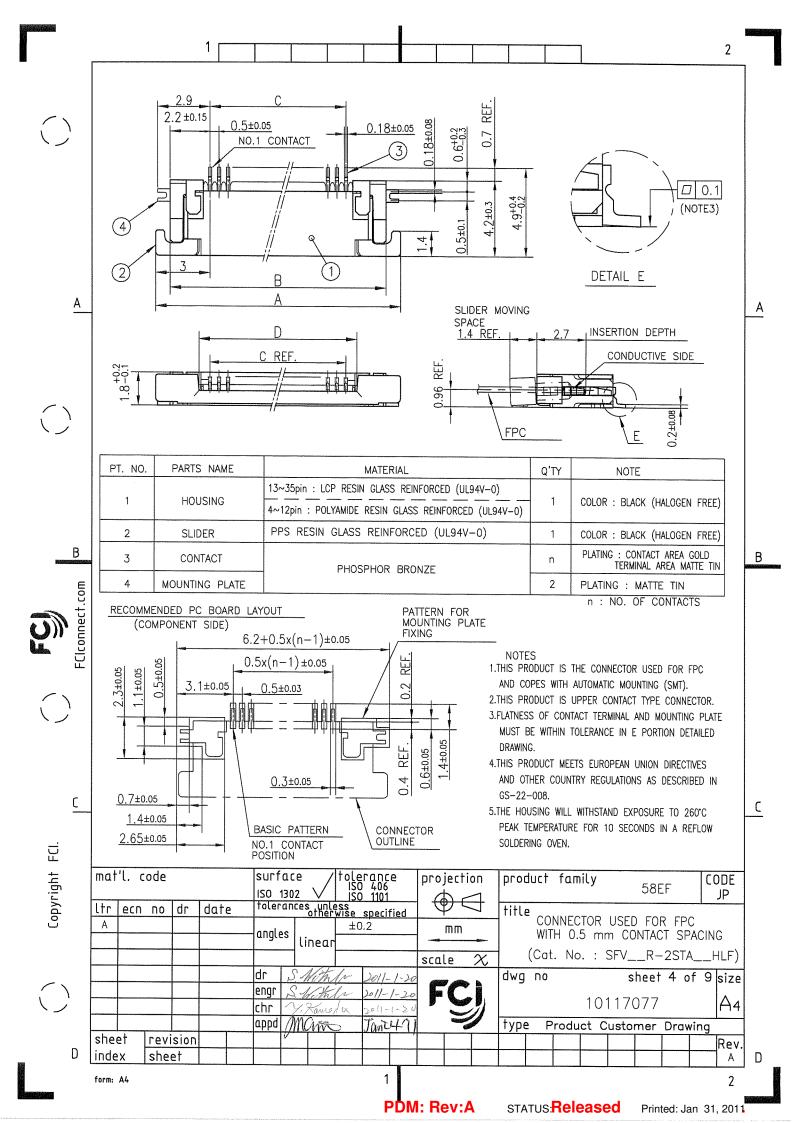
STATUS:Released

2

2

1





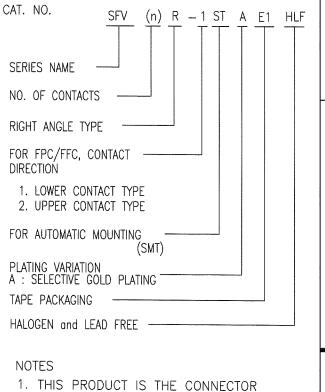
CAT.	NO.	&	DIMENSIONS

 $\left(\right)$

 \bigcirc

1

۱									
/	NO. OF		DIMENSIONS (NOTE3)						
	CONTACTS (n)	CAT. NO.	F±5	G ± 0.3	H ± 0.1				
	4	SFV4R-1/2STAE1HLF	20.4	16					
	5	SFV5R-1/2STAE1HLF	20.4	16					
	6	SFV6R-1/2STAE1HLF	20.4	16					
	7	SFV7R-1/2STAE1HLF	28.4	24					
	8	SFV8R-1/2STAE1HLF	28.4	24					
	9	SFV9R-1/2STAE1HLF	28.4	24					
	10	SFV10R-1/2STAE1HLF	28.4	24					
A	11	SFV11R-1/2STAE1HLF	28.4	24					
	12	SFV12R-1/2STAE1HLF	28.4	24					
	13	SFV13R-1/2STAE1HLF	28.4	24					
	14	SFV14R-1/2STAE1HLF	28.4	24					
	15	SFV15R-1/2STAE1HLF	28.4	24					
	16	SFV16R-1/2STAE1HLF	28.4	24					
	17	SFV17R-1/2STAE1HLF	28.4	24					
	18	SFV18R-1/2STAE1HLF	28.4	24					
	19	SFV19R-1/2STAE1HLF	28.4	24					
	20	SFV20R-1/2STAE1HLF	28.4	24					
	21	SFV21R-1/2STAE1HLF	28.4	24					
	22	SFV22R-1/2STAE1HLF	28.4	24					
	23	SFV23R-1/2STAE1HLF	36.4	32	28.4				
3	24	SFV24R-1/2STAE1HLF	36.4	32	28,4				
0025680	25	SFV25R-1/2STAE1HLF	36.4	32	28.4				
Ē	26	SFV26R-1/2STAE1HLF	36.4	32	28.4				
FCIconnect.com	27	SFV27R-1/2STAE1HLF	36.4	32	28.4				
leci	28	SFV28R-1/2STAE1HLF	36.4	32	28.4				
סחר	29	SFV29R-1/2STAE1HLF	36.4	32	28.4				
רוכ	30	SFV30R-1/2STAE1HLF	36.4	32	28.4				
I	31	SFV31R-1/2STAE1HLF	48.4	44	40.4				
	32	SFV32R-1/2STAE1HLF	48.4	44	40.4				
	33	SFV33R-1/2STAE1HLF	48.4	44	40.4				
	34	SFV34R-1/2STAE1HLF	48.4	44	40.4				
	35	SFV35R-1/2STAE1HLF	48.4	44	40.4				



2

А

В

С

USED FOR FPC AND COPES WITH AUTOMATIC MOUNTING (SMT).

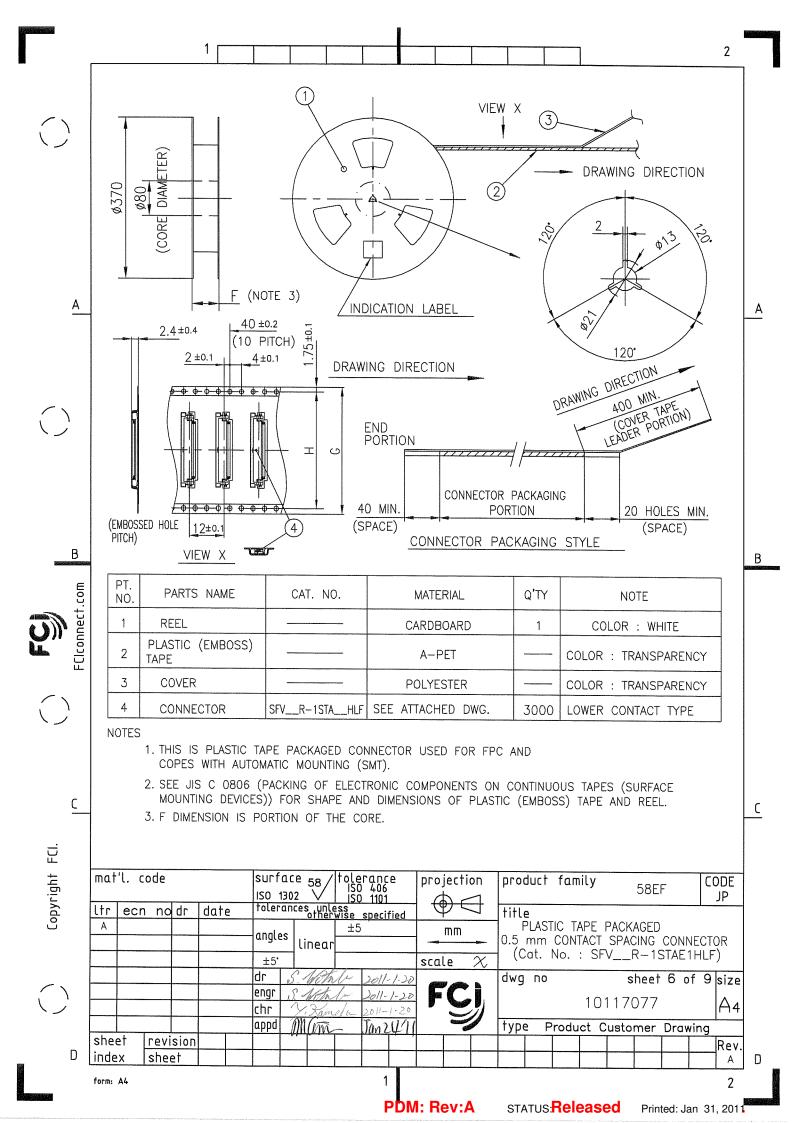
- 2. THIS CATALOG NO. INDICATES PLASTIC TAPE PACKAGED CONNECTOR.
- 3. SEE PART DRAWINGS FOR DIMENSIONS F~H.

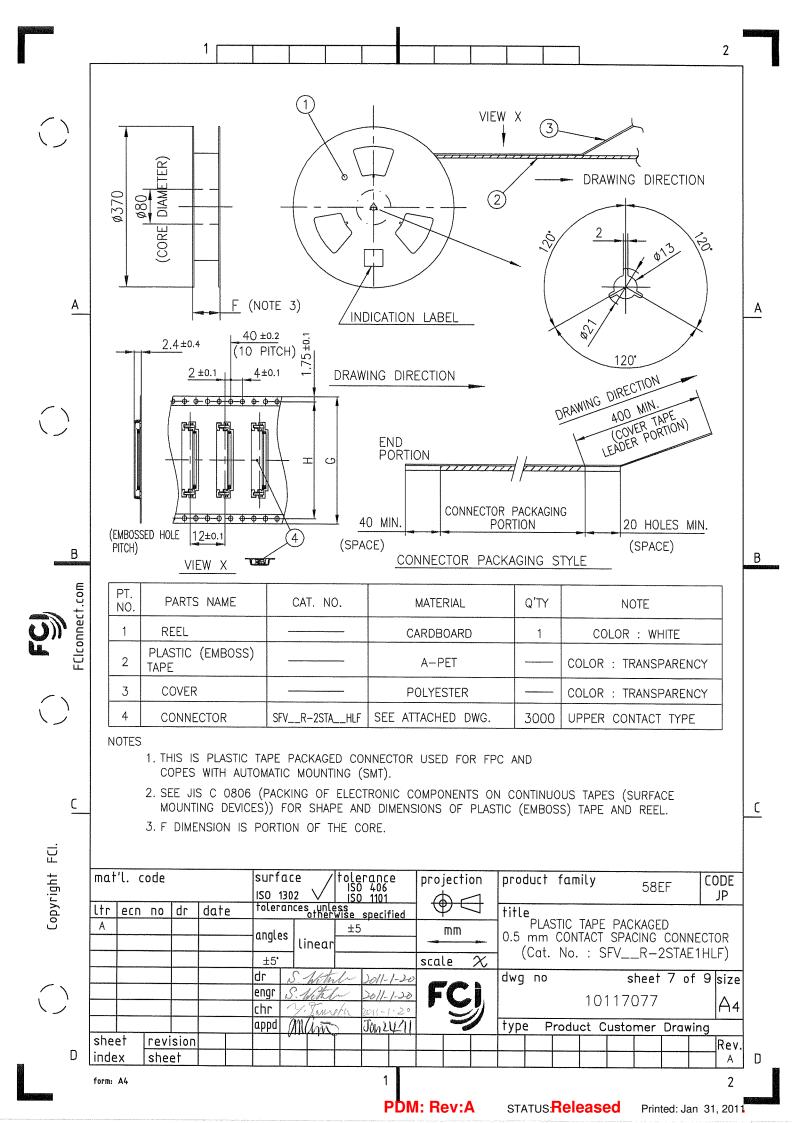
Copyright FCI.

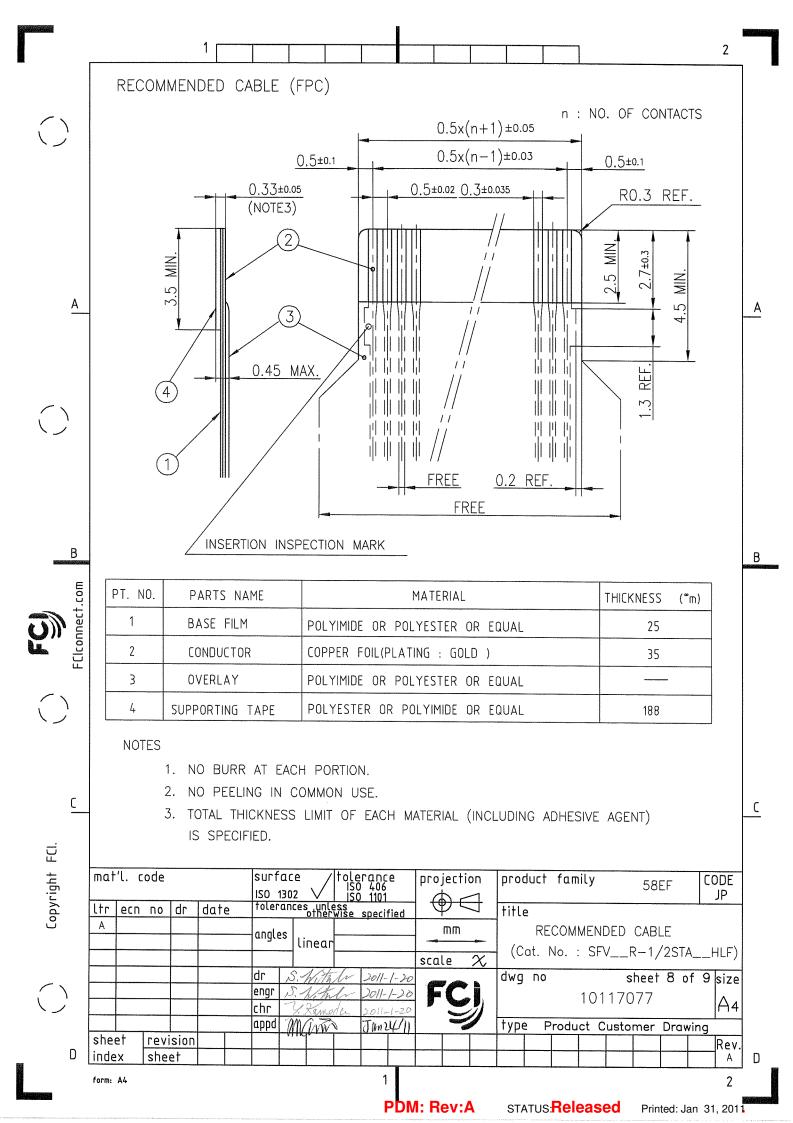
 \bigcirc

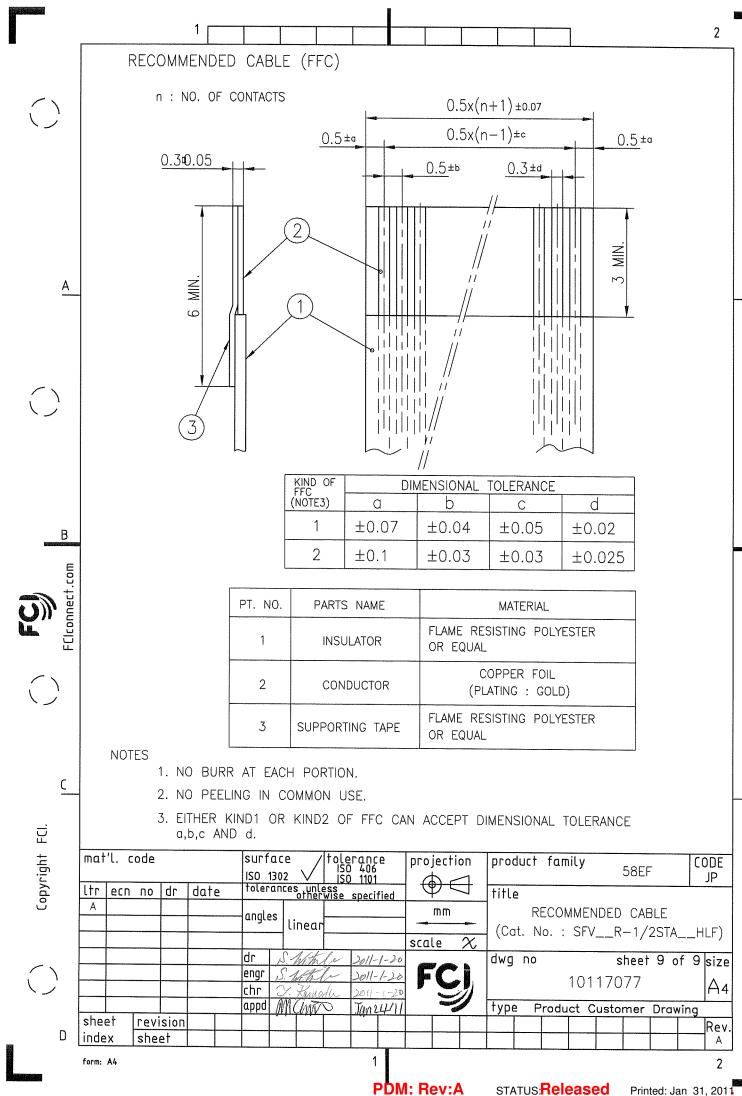
ш.																								
Copyright	mat	'l. c	ode			ISO	surface / to				tolerance ISO 406 ISO 1101			projection			product family)DE JP	
ру	ltr ecn no dr date					tolerances unless otherwise specified					fied	1 45			title							l		
ů	A			angl	20	inear				mm			CAT. NO. TABLE FOR PLASTIC TAPE PACKAGED 0.5 mm CONTACT SPACING CONNECTOR (Cat. No. : SFVR-1/2STAE1HLF)											
	ļ											scal	e	\propto	(Ca	it. P	10.	: SF	V	R-1/	2514	E1H	LF)	
\bigcirc							5	With	lu 2011-1-20			PAL			dwg no sheet 5 of					f 9	size			
				chr Zzamerla				- 2011-1-20 10 2011-1-20			FU					10117077					A4			
		L			·····	appd	M	in	>	Jani	4/11			Ø	type	Ρ	rodu	ct (Custo	mer	Draw	ing		
D	she inde		revi she	ision et			v .																Rev.	[
	form:	A4								1													2	
	PDM: Rev:A												STAT	rus:	Rele	eas	ed	Print	ted: Ja	n 31.	, 2011			

D









В

A

C

D