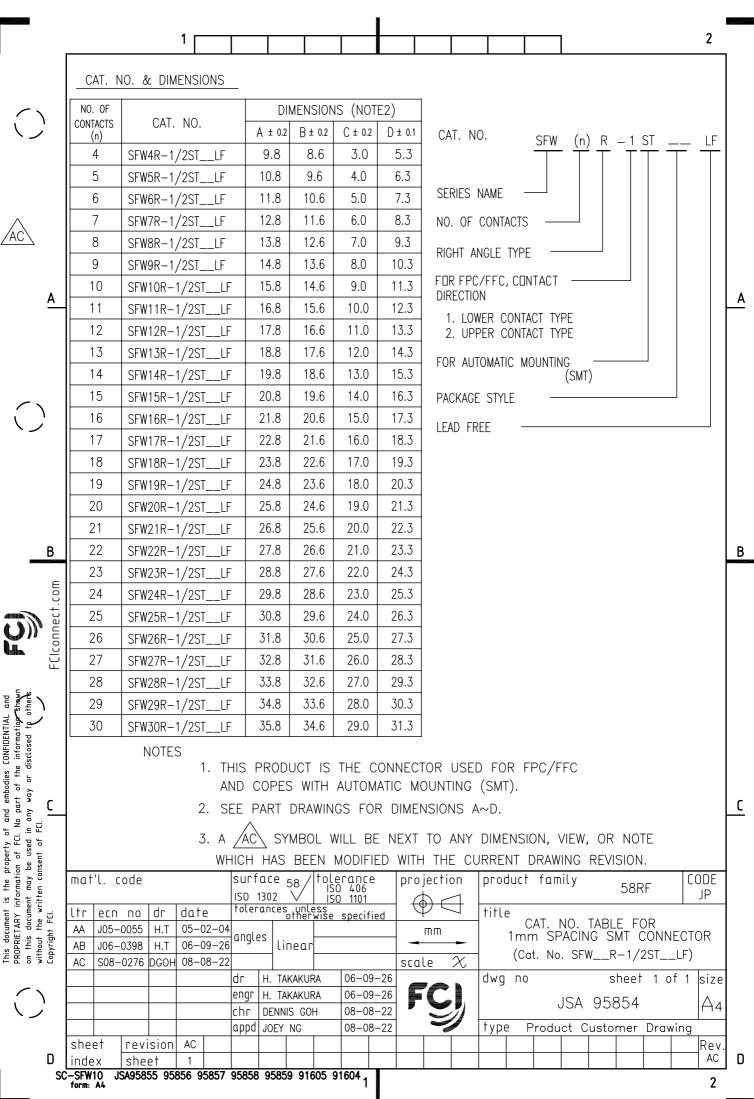


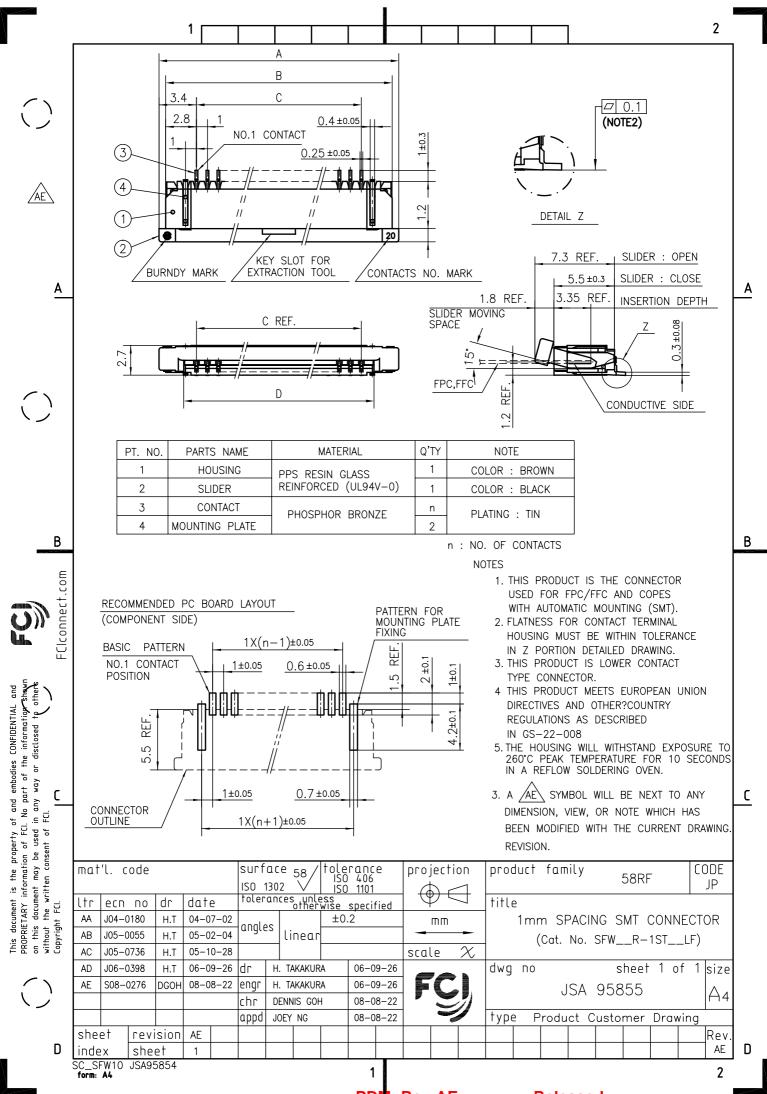
PDM: Rev:D

STATUS: Released



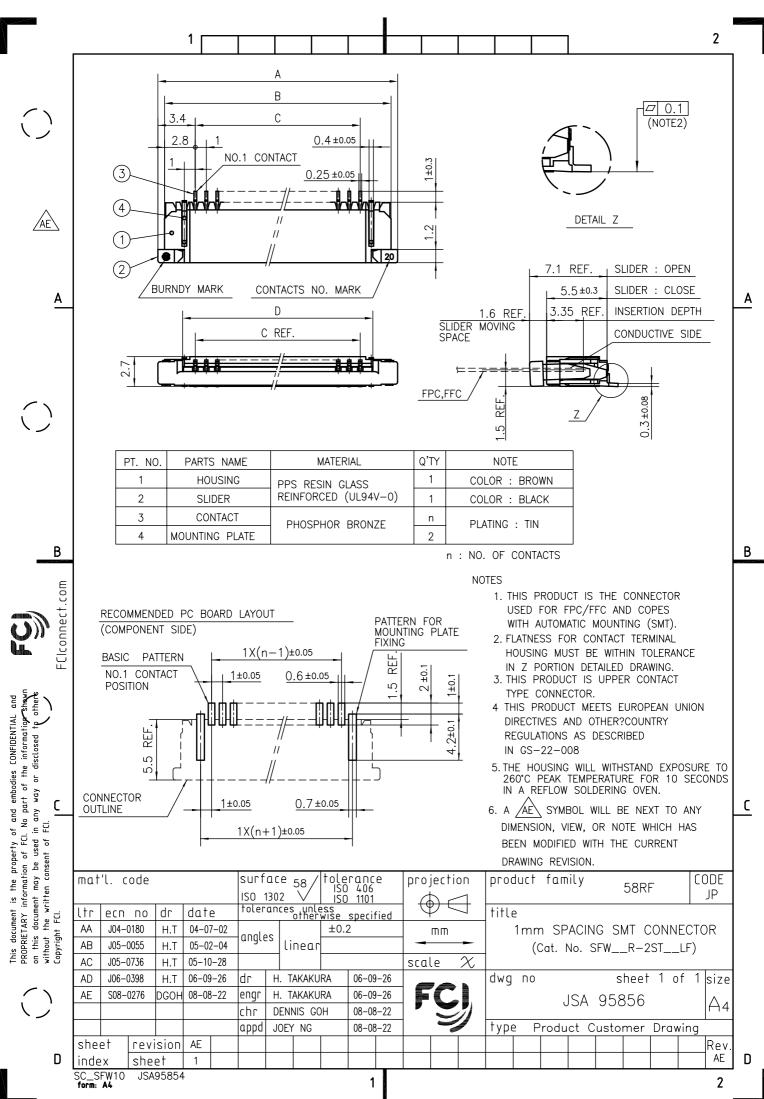
PDM: Rev:AC

STATUS: Released



PDM: Rev:AE

STATUS: Released



PDM: Rev:AE

STATUS: Released



## CAT. NO. & DIMENSIONS

NO. OF	CAT. NO.	DIMENSIONS (NOTE3)							
CONTACTS (n)	(NOTE2)	E ± 5	F ± 0.3	G ± 0.					
4	SFW4R-1/2STE1 LF	20.4	16	_					
5	SFW5R-1/2STE1 LF	28.4	24						
6	SFW6R-1/2STE1 LF	28.4	24						
7	SFW7R-1/2STE1 LF	28.4	24						
8	SFW8R-1/2STE1 LF	28.4	24						
0	CEWOD 1/2CTE1 LE	28.4	24						

()				
4	SFW4R-1/2STE1 LF	20.4	16	
5	SFW5R-1/2STE1 LF	28.4	24	
6	SFW6R-1/2STE1 LF	28.4	24	
7	SFW7R-1/2STE1 LF	28.4	24	
8	SFW8R-1/2STE1 LF	28.4	24	
9	SFW9R-1/2STE1 LF	28.4	24	
10	SFW10R-1/2STE1 LF	28.4	24	_
11	SFW11R-1/2STE1 LF	28.4	24	_
12	SFW12R-1/2STE1 LF	28.4	24	_
13	SFW13R-1/2STE1 LF	36.4	32	28.4
14	SFW14R-1/2STE1 LF	36.4	32	28.4

SFW15R-1/2STE1 LF

SFW16R-1/2STE1 LF

SFW17R-1/2STE1 LF

SFW18R-1/2STE1 LF

SFW19R-1/2STE1 LF

SFW20R-1/2STE1 LF

SFW21R-1/2STE1 LF

SFW22R-1/2STE1 LF

SFW23R-1/2STE1 LF

SFW24R-1/2STE1 LF

SFW25R-1/2STE1 LF

SFW26R-1/2STE1 LF

SFW27R-1/2STE1 LF

SFW28R-1/2STE1 LF

SFW29R-1/2STE1 LF

36.4

36.4

48.4

48.4

48.4

48.4

48.4

48.4

48.4

48.4

48.4

48.4

48.4

60.4

60.4

60.4

32

32

44

44

44

44

44

44

44

44

44

44

44

56

56

56

28.4

28.4

40.4

40.4

40.4

40.4

40.4

40.4

40.4

40.4

40.4

40.4

40.4

52.4

52.4

52.4

LEAD FREE

CAT. NO. SFW (n) R = 1 ST E1 SERIES NAME NO. OF CONTACTS RIGHT ANGLE TYPE FOR FPC/FFC, CONTACT DIRECTION 1. LOWER CONTACT TYPE 2. UPPER CONTACT TYPE FOR AUTOMATIC MOUNTING (SMT)TAPE PACKAGING



ΆC

В

This document is the property of and embodies CONFIDENTIAL and PROPRIETARY information of FCI. No part of the information-shawn on this document may be used in any way or disclosed to other without the written consent of FCI.

30 SFW30R-1/2STE1 LF NOTES

15

16

17

18

19

20

21

22

23

24

25

26

27

28

29

1. THIS PRODUCT IS THE CONNECTOR USED FOR FPC/FFC AND COPES WITH AUTOMATIC MOUNTING (SMT).

2. THIS CATALOG NO. INDICATES PLASTIC TAPE PACKAGED CONNECTOR.

3. SEE PART DRAWINGS FOR DIMENSIONS E~G.

SYMBOL WILL BE NEXT TO ANY DIMENSION, VIEW, OR NOTE WHICH HAS BEEN MODIFIED WITH THE CURRENT DRAWING REVISION.

mat'l. code						1,50 400						ecti	on	product family 58RF					RF	C	ODE JP	
					1.55 155 1 150 1101							$^{\prime\prime}$										
ecn	ПО	дr	date	2	toler	ance	es unle other	ess wise	specif	fied							<b>.</b>			0710		
J05-0	0055	Н.Т	05-0					•		mm												
J06-0	0398	H.T	06-0	9-26	ungce					-		-										
S08-	0276	DGOH	08-0	8-22							scal	.e	$\chi$	(Cat. No. SFWR-1/251E1 LF)								)
					dr	Н.	TAKAKU	IRA	A 06-09-26					dwg no				sheet 1 of 1				size
					engr   H		I. TAKAKURA		06-09-26		FCI		, ii.	ISA 95857 A								$  \wedge  $
chr DENNIS GOH 08-08-22						A4																
					appd	JOI	EY NG		08-0	8-22				type Product Customer Draw					ving			
et	revision		AC																			Rev.
≥X	sheet		1																			AC
	ecn J05-0 J06-0 S08-1	ecn no J05-0055 J06-0398 S08-0276	ecn no dr J05-0055 H.T J06-0398 H.T S08-0276 DGOH	ecn no dr date J05-0055 H.T 05-0 J06-0398 H.T 06-0 S08-0276 DGOH 08-0 et revision AC	ecn no dr date  J05-0055 H.T 05-02-04  J06-0398 H.T 06-09-26  S08-0276 DGOH 08-08-22  et revision AC	SO 1   Toler   SO 2   Toler   SO 3   Toler   SO 4   Toler   SO 5   SO 6   SO 8   SO	ISO 1302   100	ISO 1302	ISO 1302	SO 1302	ISO 1302	SO 1302	ISO 1302	ISO 1302	SO 1302	SO 1302	SO 1302	SO 1302	SO 1302	ISO 1302	ISO 1302	ISO 1302

\_SFW10 JSA95854 95858 95859

STATUS: Released

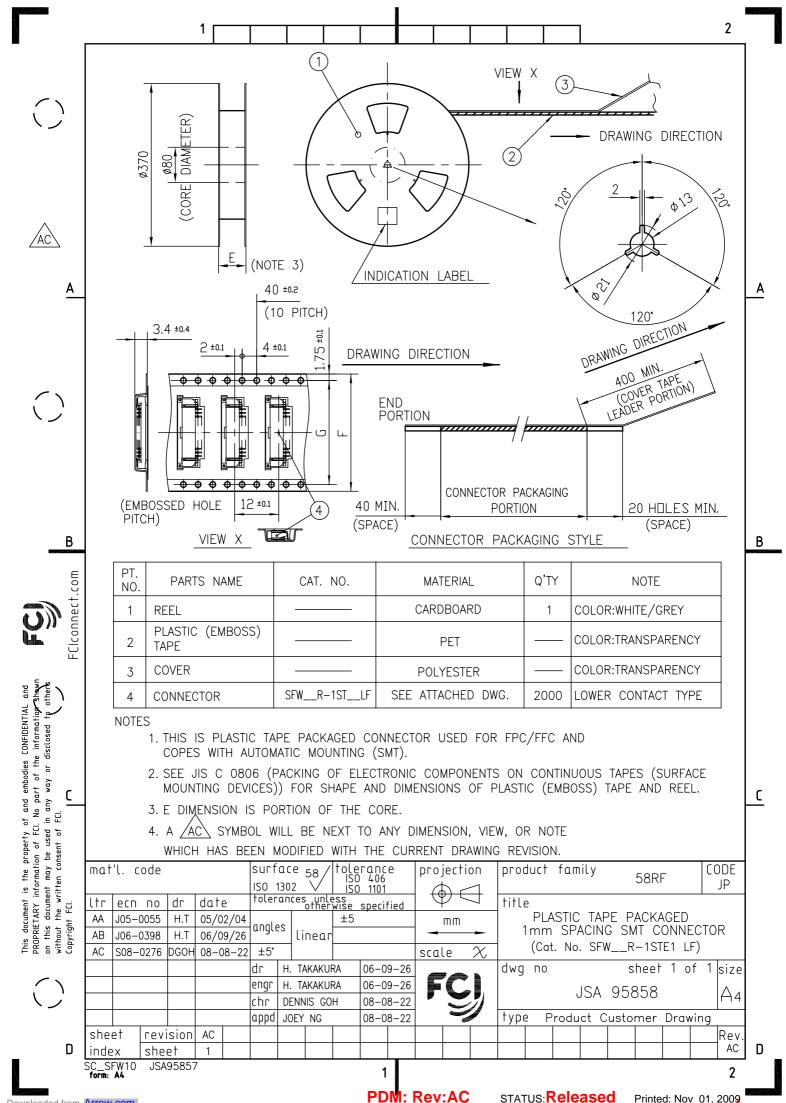
Printed: Nov 01, 2009

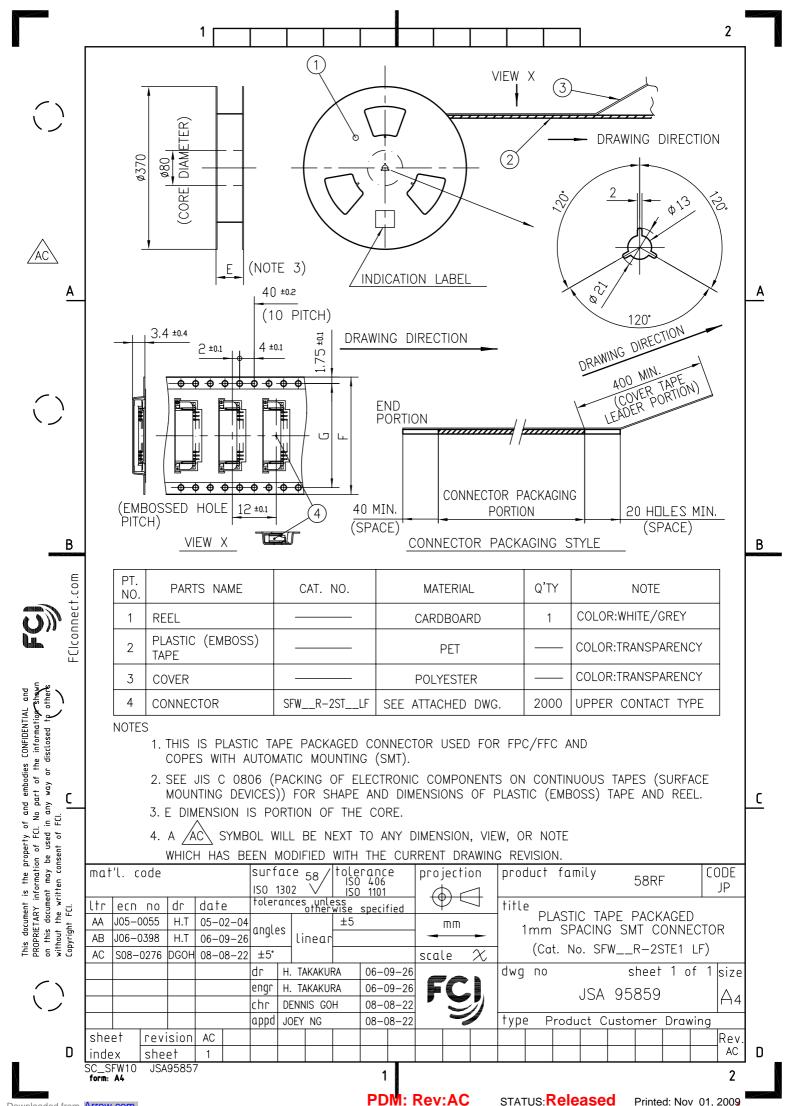
C

В

D

PDM: Rev:AC





STATUS: Released



RECOMMENDED CABLE (FPC)

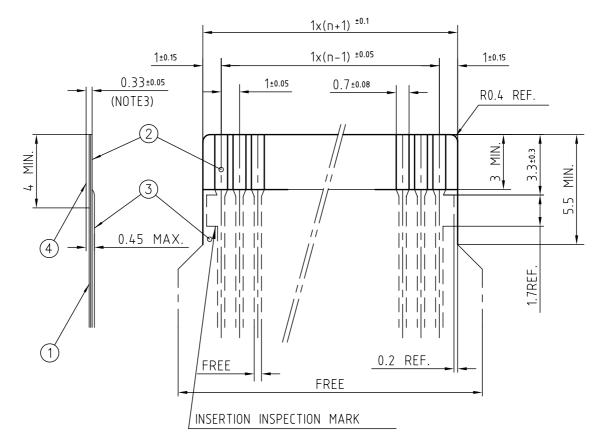
()

()

В

FCIconnect.com

n: NO. OF CONDUCTOR



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

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.
- SYMBOL WILL BE NEXT TO ANY DIMENSION, VIEW, OR NOTE WHICH HAS BEEN MODIFIED WITH THE CURRENT DRAWING REVISION.

	WHICH THE BEET WORKER HIT THE CONTINUE REVISION.																				
mat	ʻl. code			ISO 1302 V ISO 1101							jectio	on 1	product family 58RF							C	ODE JP
ltr	ecn no	dr	date	toler	olerances unless otherwise s			specif	ied				title	2							
AA	J05-0055	H.T	05-02-04					•			mm		RECOMMENDED CABLE								
AB	J06-0398	H.T	06-09-26	Sunge		linear				-			(Cat. No. SFWR-1/2						)		
AC	S08-0276	DGOH	08-08-22	2						scale $lpha$		$\chi$	1 (odt. 110. 31 W1( 1/2								
				dr	Н.	TAKAKU	RA	06-0	9-26			<b>A</b>	dwg	ΠO			S	heet	1 о	f 1	size
				engr	Н.	TAKAKU	RA 06-09-26		FCI		JSA 91605										
				chr	DE	NNIS GO	)H	08-0	8-22			<i>7)</i>	USA 91005						H4		
				appd	JOI	DEY NG		08-08-22			7		type Product Customer Drawi						/ing		
she	et <u>rev</u>	ision/	sion AC																		Rev.
inde	x sh	eet	1																		AC

D

This document is the property of and embodies CONFIDENTIAL and PROPRIETARY information of FCI. No part of the information Shawn on this document may be used in any way or disclosed to others without the written consent of FCI.

STATUS: Released

Printed: Jun 02, 2010

C

В

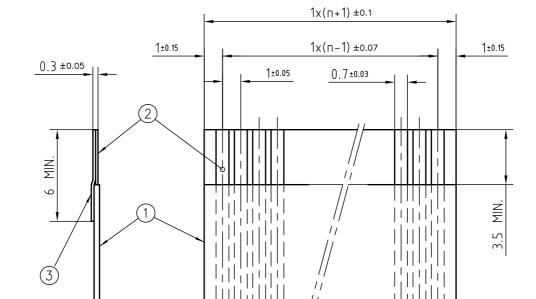
PDM: Rev:AC

Downloaded from Arrow.com.



RECOMMENDED CABLE (FFC)

n: NO. OF CONDUCTOR



PT. NO.	PARTS NAME	MATERIAL	NOTE
1	INSULATOR	FLAME RESISTING POLYESTER OR EQUAL	
2	CONDUCTOR	COPPER FOIL	PLATING:TIN OR SOLDER 1um MIN.
3	SUPPORTING TAPE	FLAME RESISTING POLYESTER OR EQUAL	

NOTES

- 1. NO BURR AT EACH PORTION.
- 2. NO PEELING IN COMMON USE.
- 3. A AC SYMBOL WILL BE NEXT TO ANY DIMENSION, VIEW, OR NOTE WHICH HAS BEEN MODIFIED WITH THE CURRENT DRAWING REVISION.

mat	ʻl. coc	le			surface <sub>58</sub> / tolerance						proj	ecti	on	prod	duct	ily	58F	58RF (		ODE		
					ISO 1302							) ~	1						00111			JP
ltr	ecn n	io dr	dat	е	toler	ance:	ances unless otherwise			fied				title	e				. = 5	0.101	_	
AA	J05-005	55 H.T	05-0	2-04	angle					mm			RECOMMENDED CABLE									
AB	J06-039	98 H.T	06-0	9-26	ungte	.s [	inear				-					(Cat.	No.	SFW_	SFWR-1/2			
AC	S08-02	76 DGOI	08-0	8-22							scale $\chi$											
					dr	Н. 1	TAKAKURA		06-0	9-26					ПО			S	heet	1 о	f 1	size
					engr	engr H. T		KAKURA 06-		9-26		FCI			JSA 91604 A							<b> </b>
					chr	DEN	NIS GO	)H	08-0	8-22	7						J2A	91	604			<del> </del>   <del> </del>   4
					appd	JOE,	OEY NG		08-08-22					type Product Customer Drawir						ving		
she	et r	evisio	n AC																			Rev.
inde	x s	heet	1																			AC

В

()

()

FCIconnect.com

This document is the property of and embodies CONFIDENTIAL and PROPRIETARY information of FCI. No part of the information shawn on this document may be used in any way or disclosed to others without the written consent of FCI.

form: A4

PDM: Rev:AC

STATUS: Released

Printed: Jun 02, 2010

Downloaded from Arrow.com.

D

C

D

2

В