

LF

CARD TYPE: II

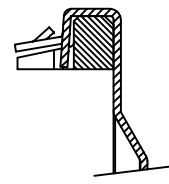
Printed: Jul 14, 2009

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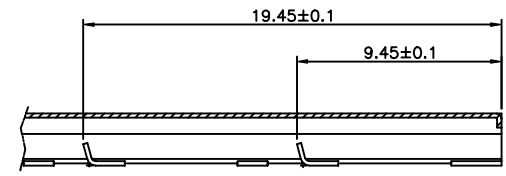
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FCI

PRODUCT NUMBER	DIM A	DIM B	DIM C	DIM D	DIM E
10017657-20110 OR 10017657-20110LF	1.4±1.0	75.6 REF	27.3 REF	4.0	66
10017657-20120 OR 10017657-20120LF	9.7±1.0	67.3 REF	19.0 REF	4.0	66
10017657-20210 OR 10017657-20210LF	1.4±1.0	75.6 REF	27.3 REF	7.0	63
10017657-20220 OR 10017657-20220LF	9.7±1.0	67.3 REF	19.0 REF	7.0	63

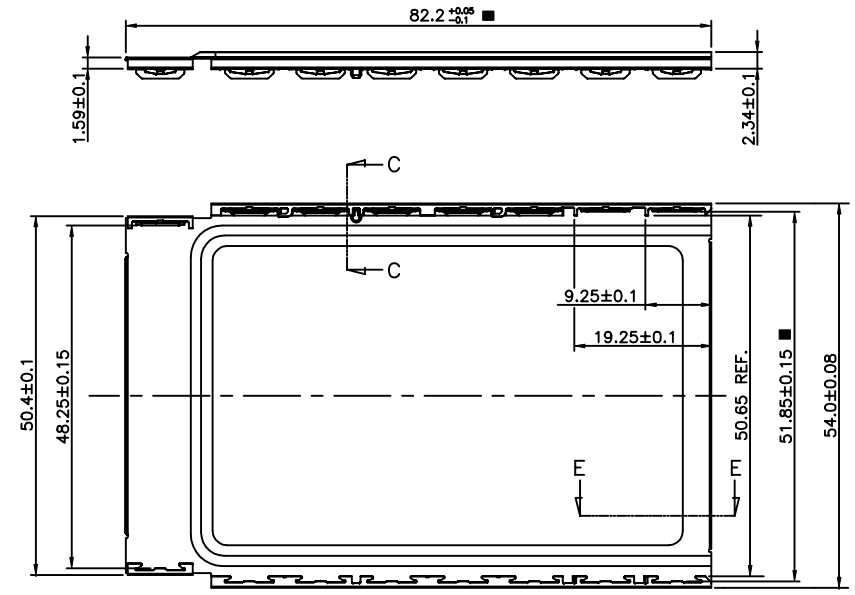
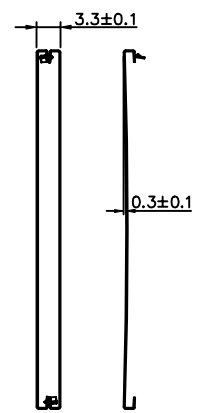


SEC. C-C
(SCALE 5:1)

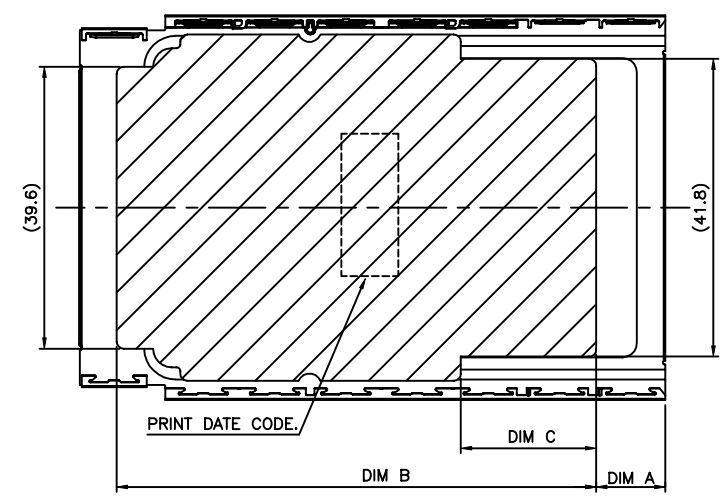
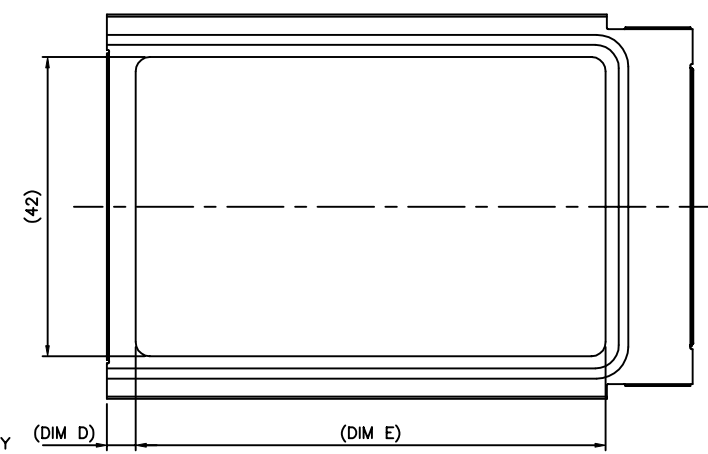
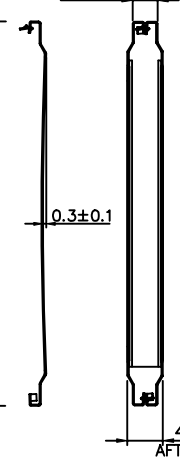


SEC. E-E
(SCALE 3:1)

VIEW OF 2
ASSEMBLED CARDSHIELDS



VIEW OF 2
ASSEMBLED CARDSHIELDS



NOTE: 1. ■ : CPK MARK>=1.5

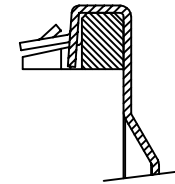
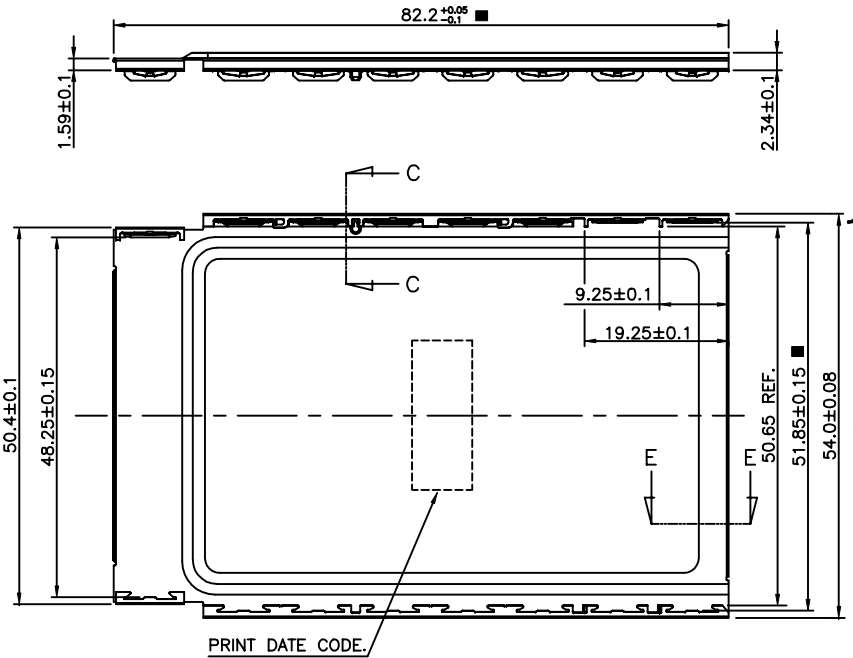
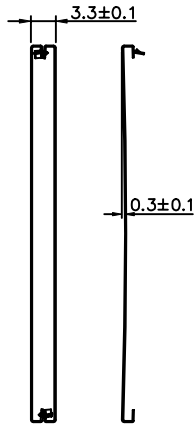
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rev.	ecn	no.	dr	date	linear	COPY	
F					X. ±0.3	projection	title
					.X ±0.13		ROCARD SHIELD
					.XX±0.05		
					angles ±2°		
					dr WENDY CHEN 10/21/02	unit	product family PCMCIA
					enr DAVID TENG 10/21/02	mm/inch	code
					chr TONY CHIEN 10/21/02	scale	size
					appd JENN TSAO 10/21/02		dwg no.
							10017657
sheet	revision						sheet
index	sheet						2 OF

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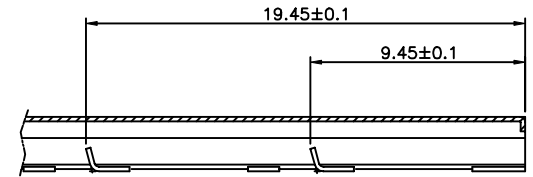
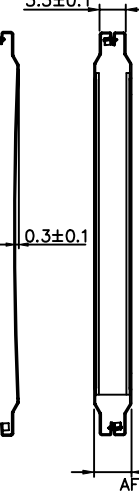
PRODUCT NUMBER	DIM.A	DIM.B
10017657-20100 OR 10017657-20100LF	4.0	66
10017657-20200 OR 10017657-20200LF	7.0	63

VIEW OF 2
ASSEMBLED CARDSHIELDS

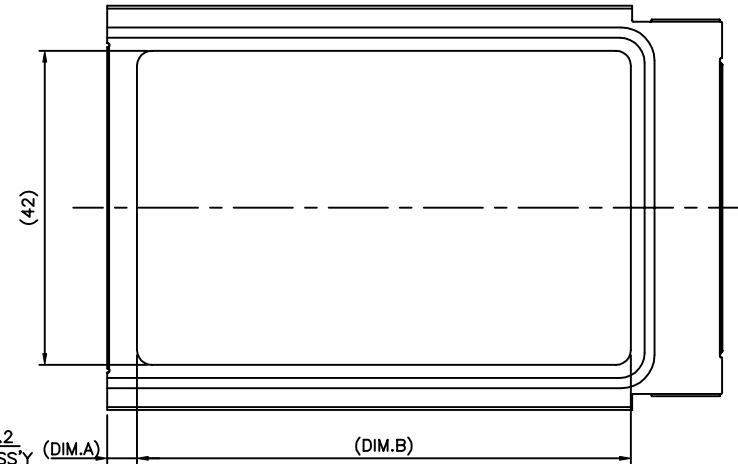


SEC. C-C
(SCALE 5:1)

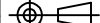
VIEW OF 2
ASSEMBLED CARDSHIELDS



SEC. E-E
(SCALE 3:1)



NOTE: 1. ■ : CPK MARK ≥ 1.5

mat'l code					tolerance unless otherwise specified			CUSTOMER		A FCI www.fciconnect.com		
rev.	ecn	no.	dr	date	linear	X. ± 0.3		COPY	projection	title		
F						.X ± 0.13				ROCARD SHIELD		
						.XX ± 0.05						
					angles	$\pm 2^{\circ}$						
					dr	WENDY CHEN	10/21/02		unit	product family	PCMCIA	code
					enrg	DAVID TENG	10/21/02		mm/inch	size	dwg no.	sheet 3 OF
					chr	TONY CHIEN	10/21/02	scale	A3	10017657		
					appd	JENN TSAO	10/21/02					
sheet index	revision sheet											

AICI

SEC. E-E
(SCALE 3:1)

VIEW OF 2 ASSEMBLED CARDSHIELDS

3.3 ± 0.1

0 ± 0.1

50.4 ± 0.1

48.25 ± 0.15 (40)

(6)

C

C

9.25 ± 0.1

19.25 ± 0.1

E

F

REF.

50.65

51.85 ± 0.15

54.0 ± 0.08

PRINT DATE CODE.

VIEW OF 2 ASSEMBLED CARDSHIELDS

3.3 ± 0.1

0.3 ± 0.1

AFTER ASS'Y

4.8 ± 0.2

(DIM.A)

(42)

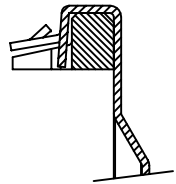
(DIM.B)

mat'l code					tolerance unless otherwise specified		CUSTOMER		 www.fciconnect.com		
rev.	ecn	no.	dr	date	linear	X. ± 0.3	COPY		title ROCARD SHIELD		
F						.X ± 0.13	projection				
					.XX ± 0.05						
					angles	$\pm 2^\circ$					
					dr	WENDY CHEN	10/21/02	unit	product family	PCMCIA	code
					enrg	DAVID TENG	10/21/02	mm/inch	size	dwg no.	sheet 4 of
					chr	TONY CHIEN	10/21/02	scale	A3	10017657	
					appd	JENN TSAO	10/21/02				
sheet	revision										
index	sheet										

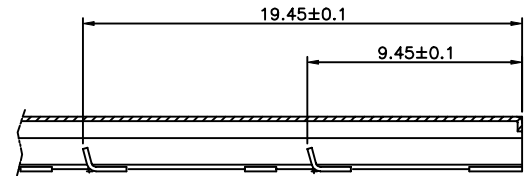
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PRODUCT NUMBER	DIM A	DIM B	DIM C	DIM D	DIM E
10017657-20111 OR 10017657-20111LF	1.4±1.0	73.1 REF	27.3 REF	4.0	66
10017657-20121 OR 10017657-20121LF	9.7±1.0	64.8 REF	19.0 REF	4.0	66
10017657-20211 OR 10017657-20211LF	1.4±1.0	73.1 REF	27.3 REF	7.0	63
10017657-20221 OR 10017657-20221LF	9.7±1.0	64.8 REF	19.0 REF	7.0	63



SEC. C-C
(SCALE 5:1)

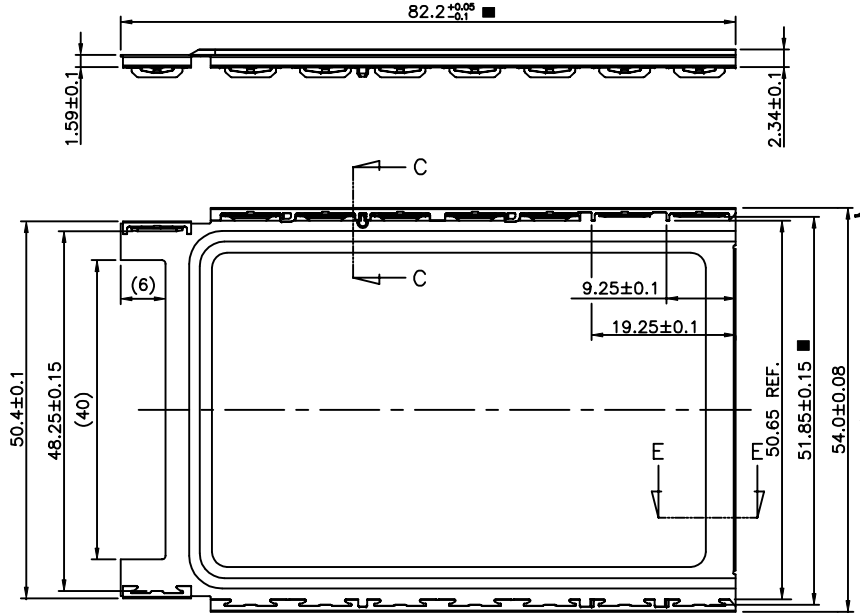


SEC. E-E
(SCALE 3:1)

VIEW OF 2
ASSEMBLED CARDSHIELDS

3.3±0.1

0±0.1

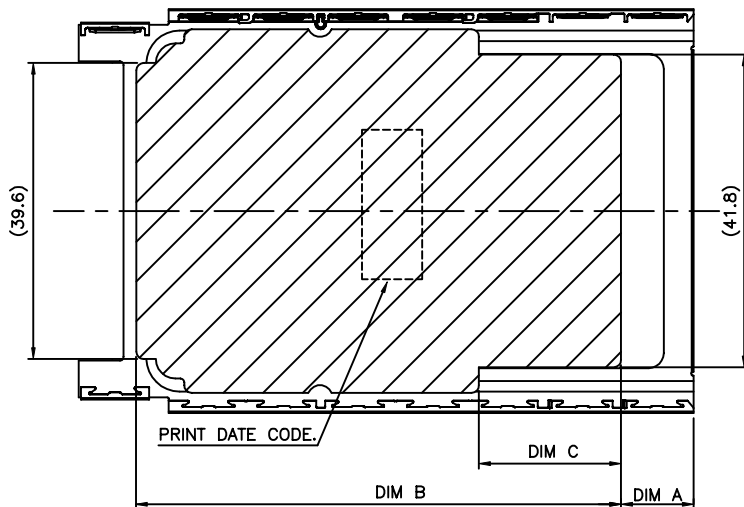
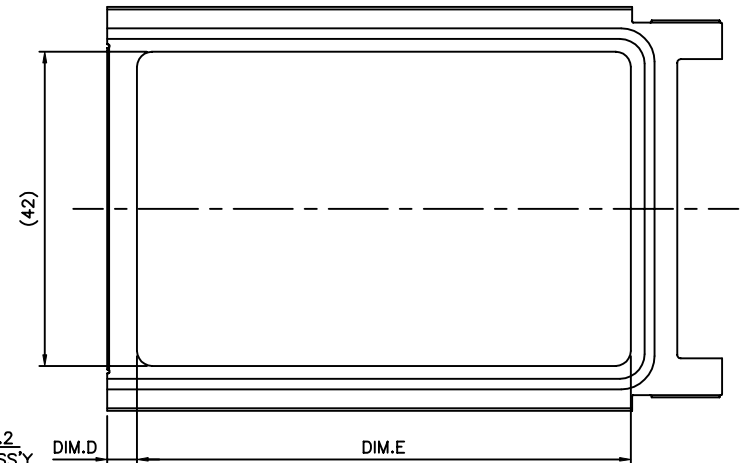


VIEW OF 2
ASSEMBLED CARDSHIELDS

3.3±0.1

0.3±0.1

4.8±0.2
AFTER ASS'Y

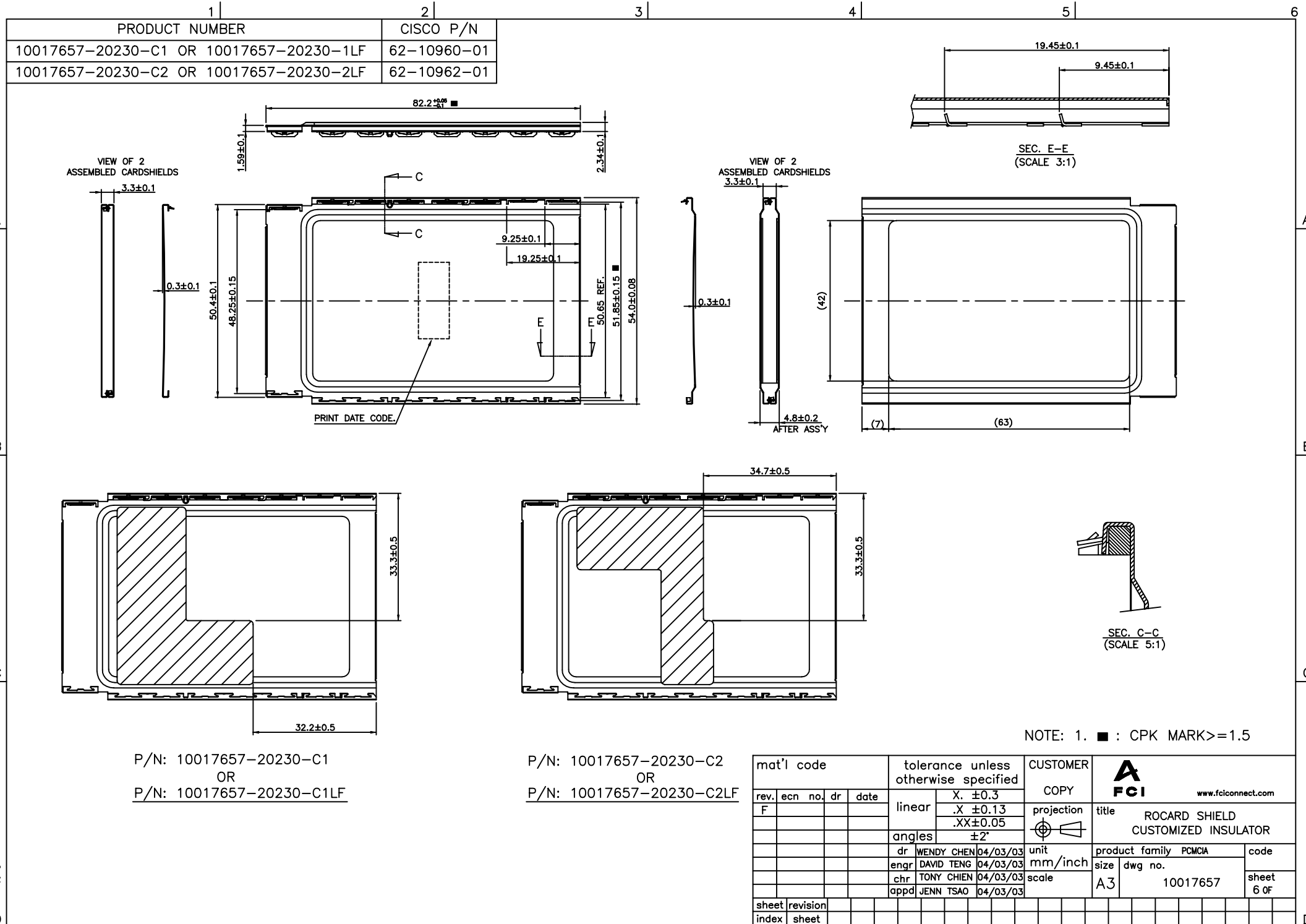


NOTE: 1. ■ : CPK MARK>=1.5

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rev.	ecn	no.	dr	date	linear	X. ±0.3	projection	title	product family	PCMCIA	code	size	dwg no.
F						.X ±0.13		ROCARD SHIELD				A3	10017657
					angles	.XX±0.05							
					dr	WENDY CHEN	10/21/02	unit	mm/inch				
					enr	DAVID TENG	10/21/02	scale					
					chr	TONY CHIEN	10/21/02						
					appd	JENN TSAO	10/21/02						
sheet	revision												
index	sheet												

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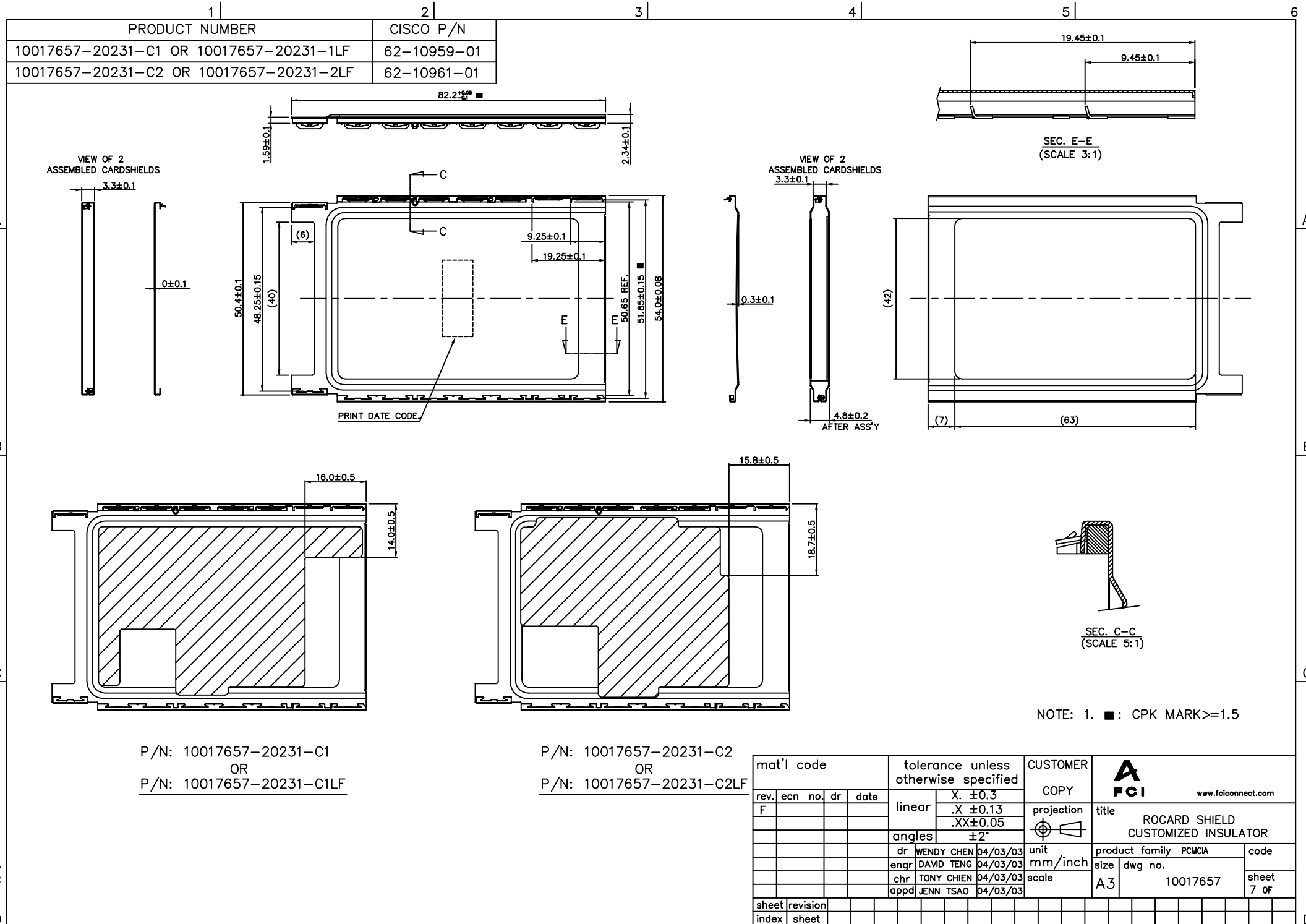
P/N: 10017657-20230-C1
OR
P/N: 10017657-20230-C1LF

P/N: 10017657-20230-C2
OR
P/N: 10017657-20230-C2LF

mat'l code					tolerance unless otherwise specified		CUSTOMER	
rev.	ecn	no.	dr	date	linear	X. ±0.3	projection	COPY
F						.X ±0.13		
						.XX±0.05		
					angles	±2°		title ROCARD SHIELD CUSTOMIZED INSULATOR
			dr	WENDY CHEN 04/03/03				
			enr	DAVID TENG 04/03/03				
			chr	TONY CHIEN 04/03/03				
			appd	JENN TSAO 04/03/03			unit mm/inch	product family PCMCA
							scale	code
sheet	revision						A3	size dwg no. 10017657
index	sheet							sheet 6 OF

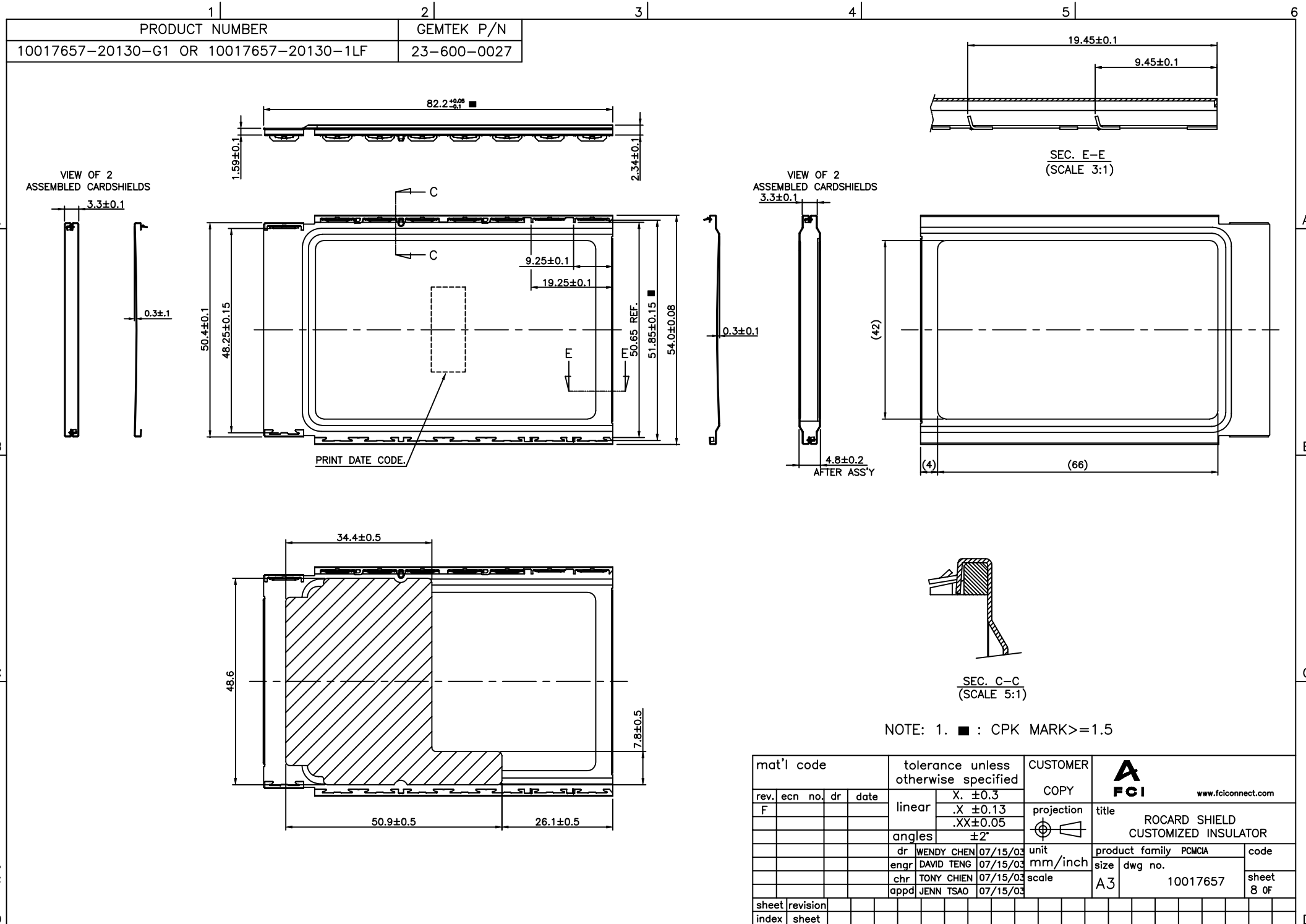
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NOTE: 1. ■ : CPK MARK >= 1.5

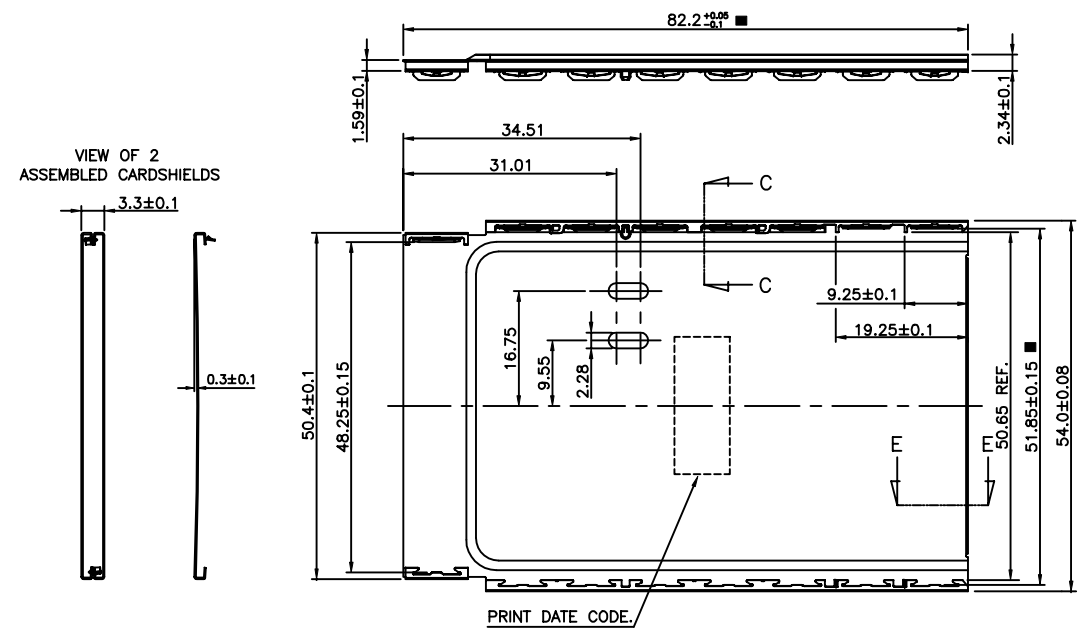
mat'l code				tolerance unless otherwise specified		CUSTOMER	
rev.	ecn	no.	dr	date		COPY	
F					linear	X. ±0.3	
						.X ±0.13	
						.XX±0.05	
					angles	±2°	
				dr	WENDY CHEN	07/15/03	unit
				enr	DAVID TENG	07/15/03	mm/inch
				chr	TONY CHEN	07/15/03	scale
				appd	JENN TSAO	07/15/03	
sheet	revision						
index	sheet						

title		product family		code
ROCARD SHIELD		PCMCIA		
CUSTOMIZED INSULATOR				
size	dwg no.			sheet
A3	10017657			8 OF

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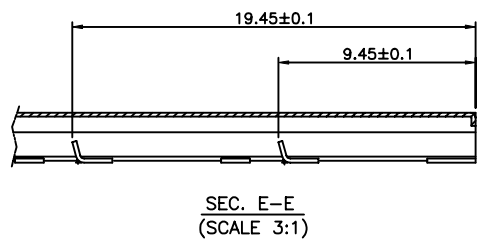
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1		2		3		4		5		6	
PRODUCT NUMBER				REMARK							
10017657-20000 OR 10017657-20000LF				STANDARD TYPE (NONE OVAL-SHAPE HOLE)							
10017657-20000-01 OR 10017657-20000-1LF				FOR NOVATEL SPECIAL REQUEST (WITH OVAL-SHPAE HOLE)							

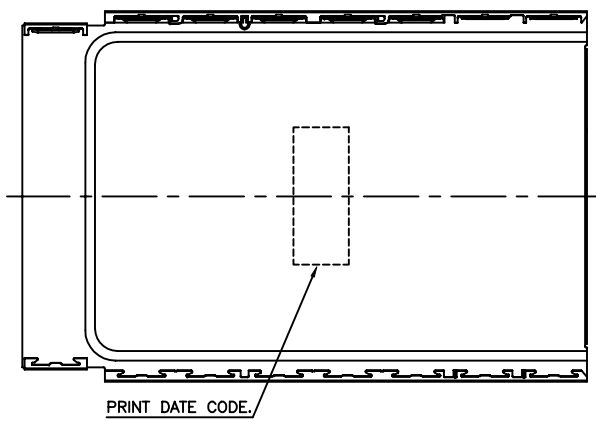
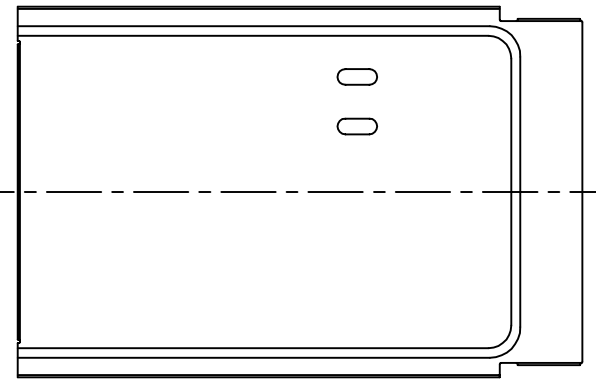


VIEW OF 2
ASSEMBLED CARDSHIELDS

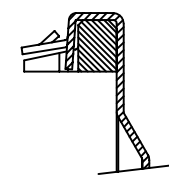
VIEW OF 2
ASSEMBLED CARDSHIELDS



SEC. E-E
(SCALE 3:1)



P/N: 10017657-20000 OR 10017657-20000LF



SEC. C-C
(SCALE 5:1)

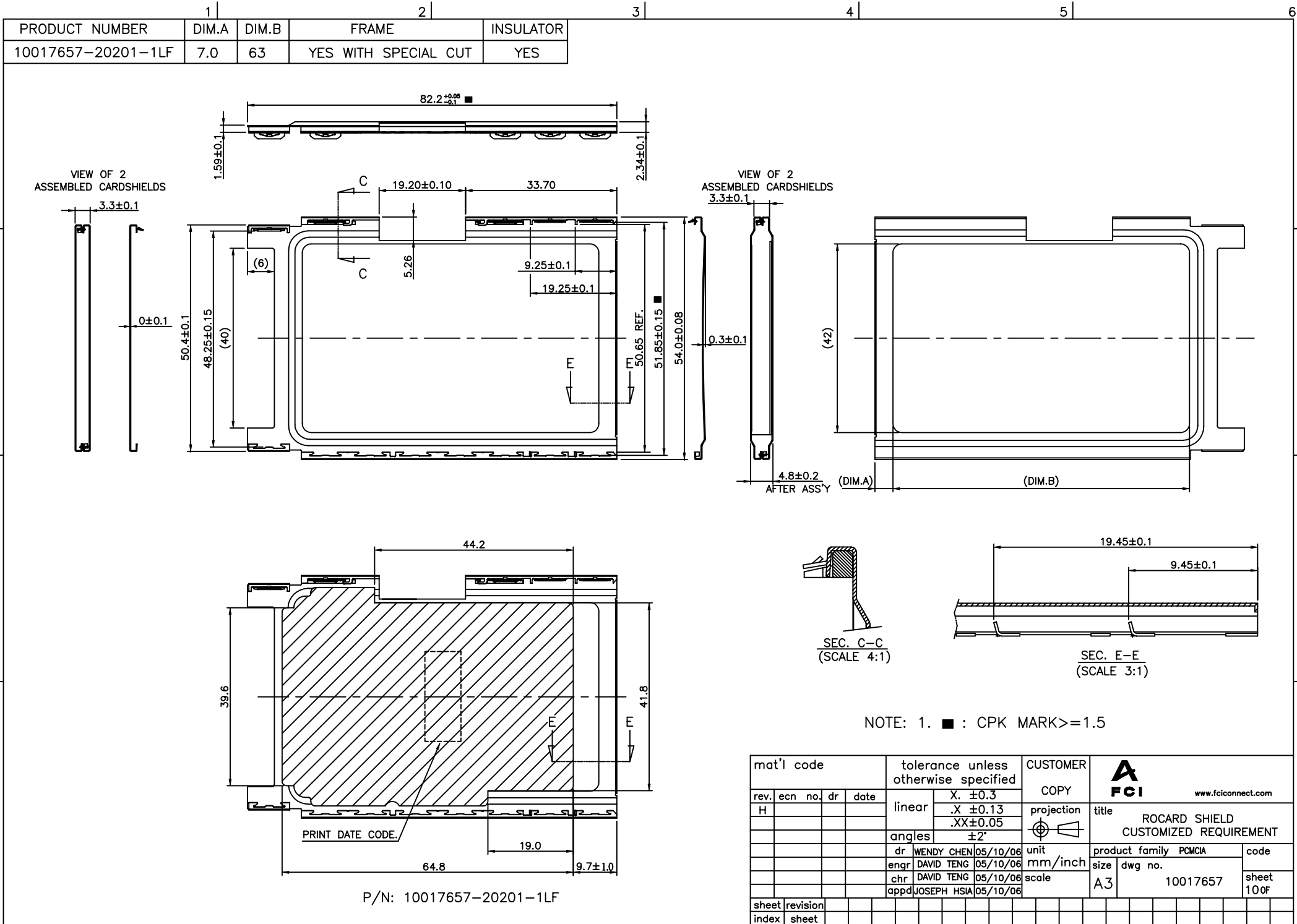
NOTE: 1. ■ : CPK MARK>=1.5

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rev. ecn no. dr date				linear				COPY			
F				X. ±0.3				projection			
				.X ±0.13				title			
				.XX±0.05				ROCARD SHIELD			
				angles				CUSTOMIZED REQUIREMENT			
				±2°				product family PCMCIA			
				dr WENDY CHEN 04/03/06				code			
				enr DAVID TENG 04/03/06				size			
				chr DAVID TENG 04/03/06				dwg no. 10017657			
				appd JOSEPH HSIA 04/03/06				sheet 9 OF			
sheet revision				index sheet							

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NOTE: 1. ■ : CPK MARK>=1.5

mat'l code					tolerance unless otherwise specified		CUSTOMER		 www.fciconnect.com		
rev.	ecn	no.	dr	date	linear	X. ± 0.3	COPY			title ROCARD SHIELD CUSTOMIZED REQUIREMENT	
H						.X ± 0.13	projection				
						.XX ± 0.05					
					angles	$\pm 2^\circ$				product family PCMCIA	
					dr	WENDY CHEN	05/10/06	unit			sheet
					engr	DAVID TENG	05/10/06	mm/inch			
					chr	DAVID TENG	05/10/06	scale			
					appd	JOSEPH HSIA	05/10/06	A3			
sheet	revision										
index	sheet										