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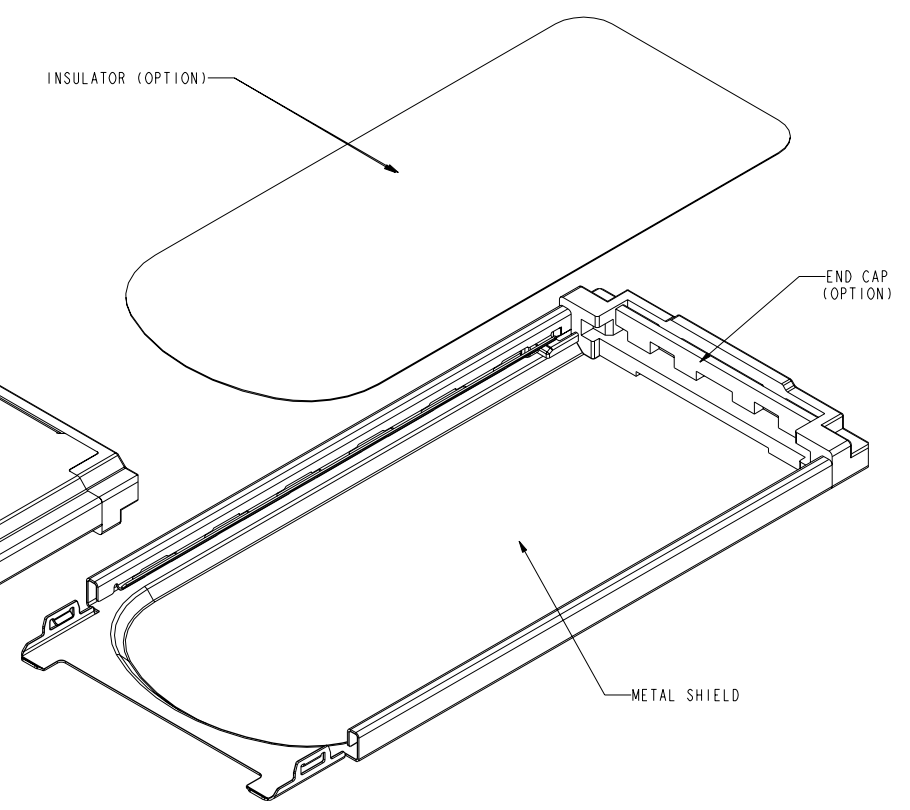
PRODUCT NO.	END CAP	INSULATOR	RECESS	REMARK
I0030574-2I00LF/2I00RLF	I0030578-2I0	NO	NO/YES	
I0030574-2I0ILF/2I0IRLF	I0030578-2I0	YES	NO/YES	
I0030574-0000LF/0000RLF	NO	NO	NO/YES	SEE NOTE 5
I0030574-000ILF/000IRLF	NO	YES	NO/YES	SEE NOTE 5
I0030574-0010LF/0010RLF	NO	NO	NO/YES	
I0030574-001ILF/001IRLF	NO	YES	NO/YES	
I0030574-3I00LF/3I00RLF	I0030578-3I0	NO	NO/YES	
I0030574-3I0ILF/3I0IRLF	I0030578-3I0	YES	NO/YES	
I0030574-1I00LF/1I00RLF	I0030578-1I0	NO	NO/YES	
I0030574-1I0ILF/1I0IRLF	I0030578-1I0	YES	NO/YES	

NOTES:
1. THIS PRODUCT CONTAINS ONE METAL SHIELD,
INSULATOR AND ONE PLASTIC END CAP;
2. PRODUCT PERFORMANCE REFER TO GS-12-292;
3. PART NUMBER SCHEME:
I0030574- X X X X R L F

- WITH RECESS FEATURE
- INSULATOR: 0: NO, 1: YES
- 0: STANDARD SHIELD
- 1: EXTENDED SHIELD
- PLASTIC COLOR
- 0: W/O END CAP
- 1: BLACK
- OFFSET (END CAP)
- 0: W/O END CAP
- 1: +0.00
- 2: +0.30
- 3: +0.60

- 4. PACKAGING SPECIFICATION REFER TO GS-14-927;
- 5. THE P/N IS TEMPORARY FOR CUSTOMER SPECIAL REQUEST, MATING WITH END CAP IS THE RECOMMENDED PARTS;
- 6. THIS PRODUCT IS RoHS COMPLIANT, AND MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS PER GS-22-008;
- 7. DATE CODE FORMATE: WWYY (WEEK YEAR), FOR EXAMPLE, 2207 MEANS WEEK 22 AND YEAR 2007.

rev	ecn no	dr	date
H	N07-0201	MSH	2007-08-28
J	N08-0247	R.B	2008/11/12
-	-	-	-
-	-	-	-

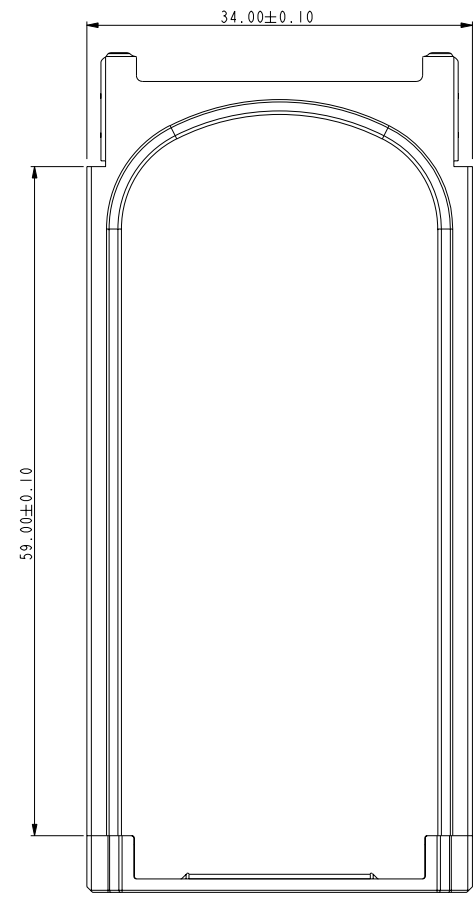
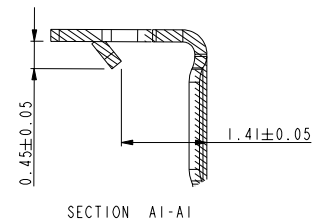
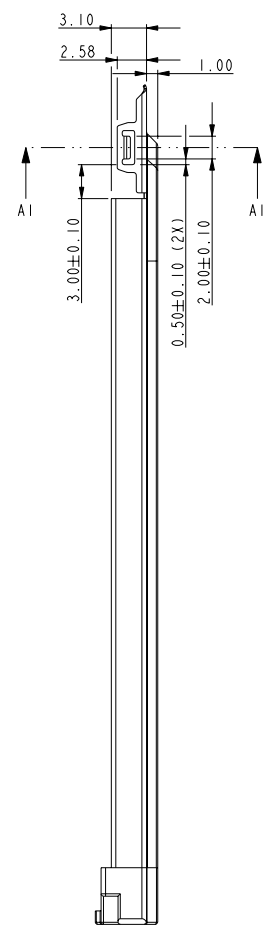
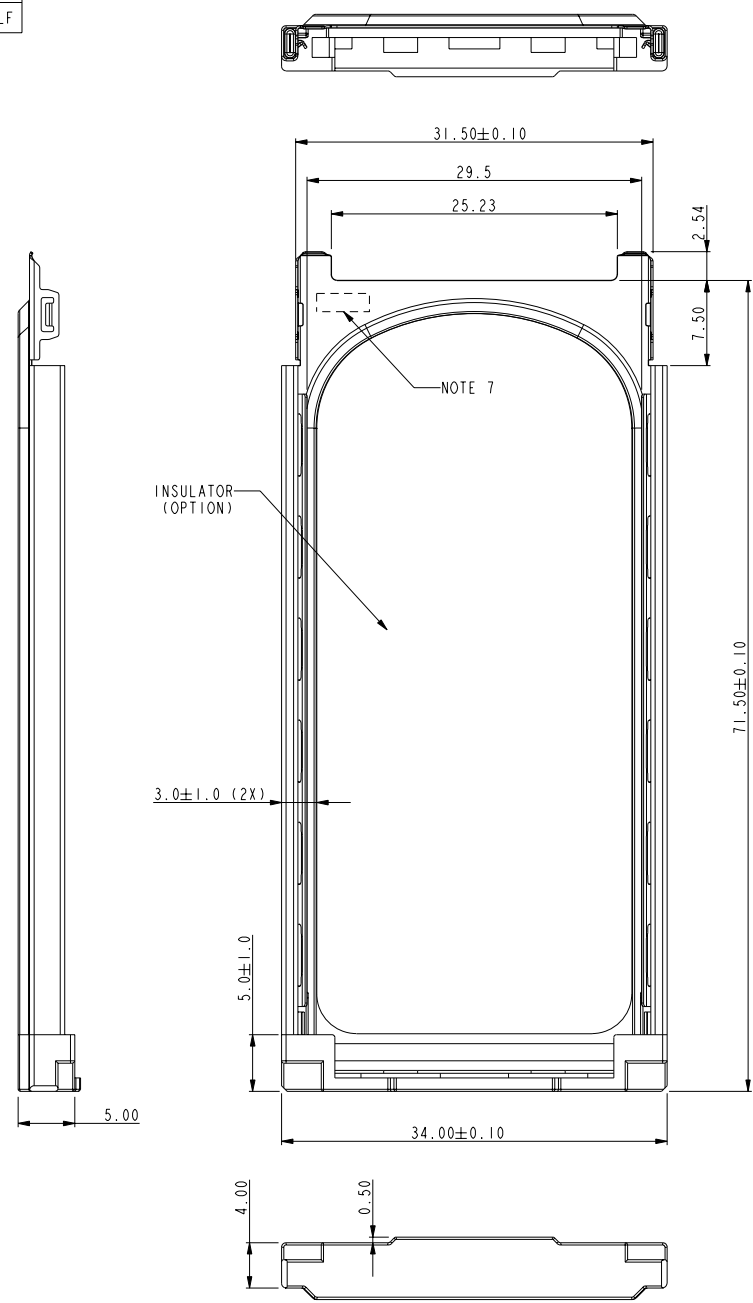


www.fciconnect.com			surface 		tolerance std		projection 				
			TOLERANCES UNLESS OTHERWISE SPECIFIED								
Dr	DAVID TENG	2004-10-04	ANGULAR		LINEAR	0.X	±0.30	size	A4	Scale	
Eng	DAVID TENG	2004-10-04				0.XX	±0.15				ECN
Chr	PAUL WANG	2004-10-04	0°	±2°	0.XXX	±0.08					
Appr	JOSEPH HSIA	2004-10-04	Product family						Spec ref		
			title			BOTTOM SHIELD SUB-ASSEMBLY				dwg no	
						EXPRESSCARD/34 MODULE CARD KIT				10030574	
			catalog no			10030574				CUSTOMER	
										sheet 1 of 4	
										Rev. J	

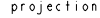


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PRODUCT NO.
10030574-210XLF



SCALE 1.500

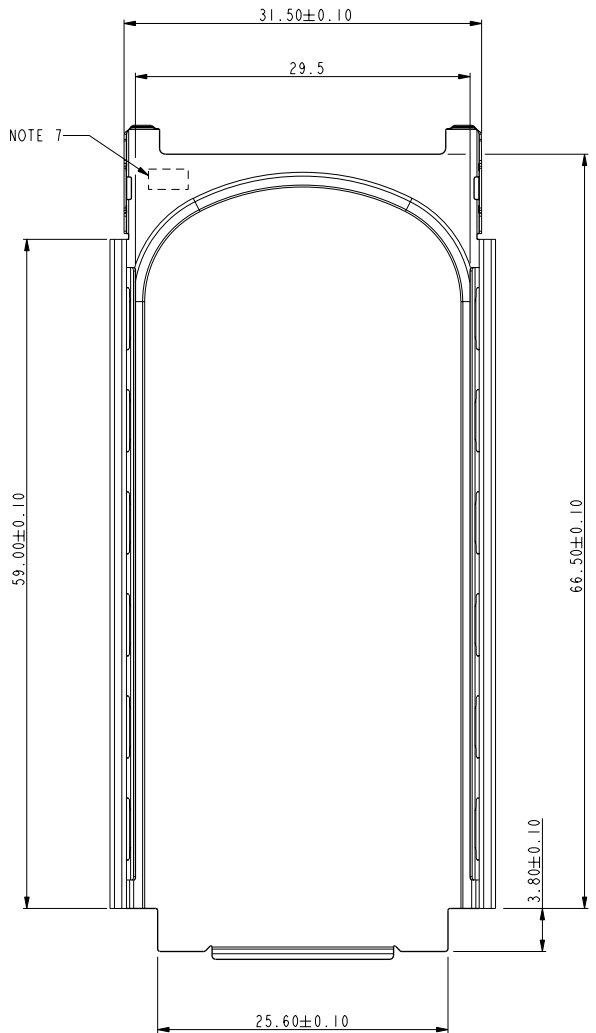
www.fciconnect.com			surface 		tolerance std				MM 		
			TOLERANCES UNLESS OTHERWISE SPECIFIED								
Dr	DAVID TENG	2004-10-04	ANGULAR	LINEAR	0.X	±0.30	size A4	Scale 1.000			
Eng	DAVID TENG	2004-10-04			0.XX	±0.15					
Chr	PAUL WANG	2004-10-04			0.XXX	±0.08					
Appr	JOSEPH HSIA	2004-10-04	0°	±2°				ECN N08-0247			
			Product family					Spec ref			
			title			BOTTOM SHIELD SUB-ASSEMBLY			dwg no 10030574		Rev. J
						EXPRESSCARD/34 MODULE CARD KIT					
						catalog no			10030574		

REV F - 2006-04-17

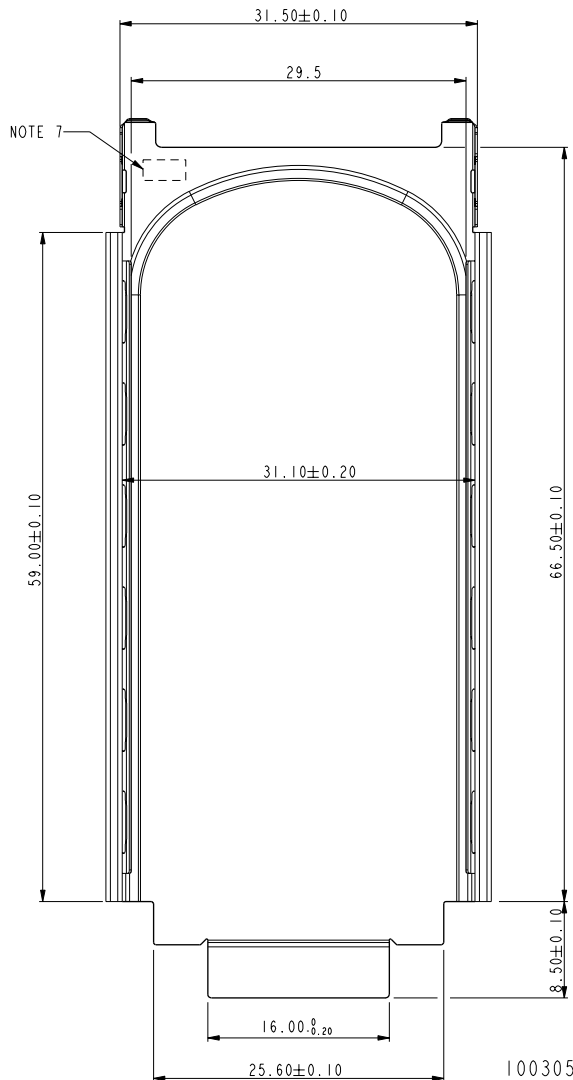


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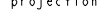
PRODUCT NO.
10030574-000XLF
10030574-001XLF



10030574-000XLF



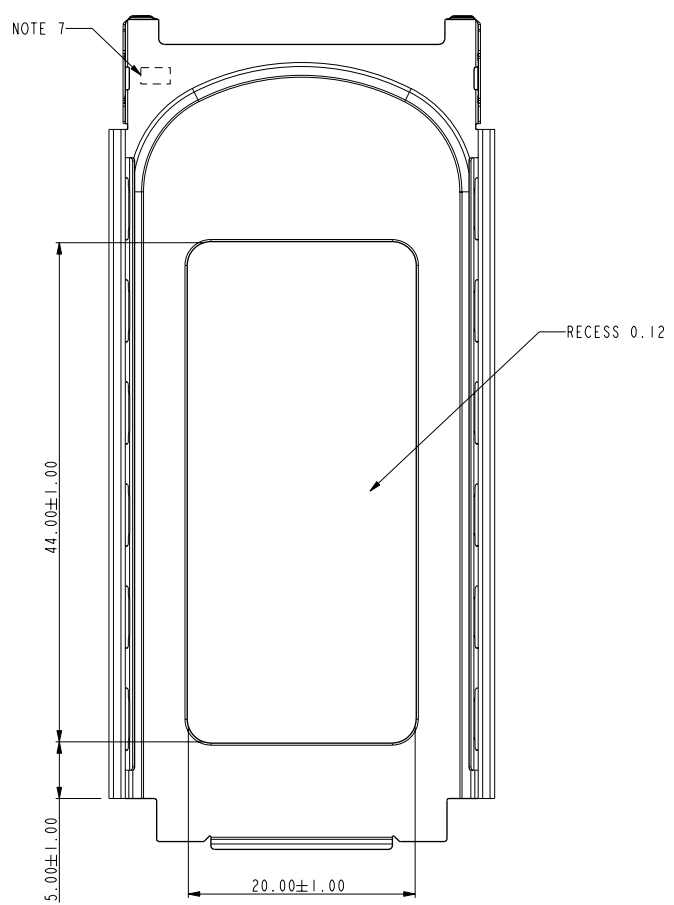
10030574-001XLF

www.fciconnect.com			surface 		tolerance std		projection 		MM 		
			TOLERANCES UNLESS OTHERWISE SPECIFIED								
Dr	DAVID TENG	2004-10-04	ANGULAR	LINEAR	0.X	±0.30	size A4	Scale 1.000			
Eng	DAVID TENG	2004-10-04			0.XX	±0.15					
Chr	PAUL WANG	2004-10-04			0.XXX	±0.08					
Appr	JOSEPH HSIA	2004-10-04	0°		±2°	ECN N08-0247					
			Product family					Spec ref			
			title			BOTTOM SHIELD SUB-ASSEMBLY			dwg no 10030574		Rev. J
			EXPRESSCARD/34 MODULE CARD KIT								
			catalog no			10030574			CUSTOMER		sheet 3 of 4

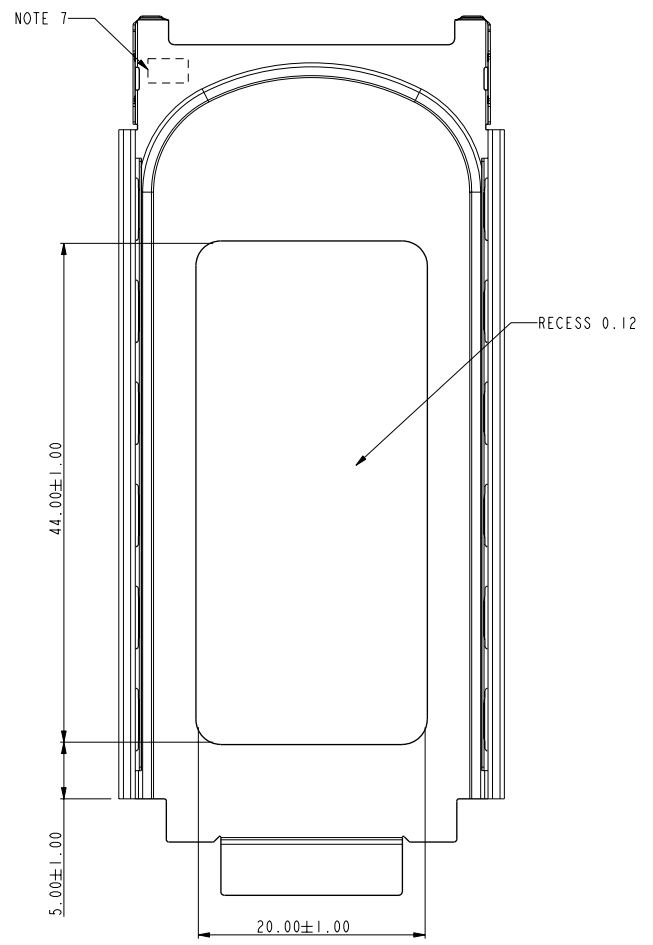


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PART NUMBER
I0030574-000XRLF
I0030574-001XRLF



I0030574-000XRLF
ALL FEATURE DIMENSIONS ARE SAME AS I0030574-000XLF
EXCEPT THE RECESS FEATURE



I0030574-001XRLF
ALL FEATURE DIMENSIONS ARE SAME AS I0030574-001XLF
EXCEPT THE RECESS FEATURE

www.fciconnect.com			surface 		tolerance std		projection 		MM 		
			TOLERANCES UNLESS OTHERWISE SPECIFIED								
Dr	DAVID TENG	2004-10-04	ANGULAR	LINEAR	0.X	±0.30	size A4	Scale 1.000			
Eng	DAVID TENG	2004-10-04			0.XX	±0.15					
Chr	PAUL WANG	2004-10-04			0°. ±2°	0.XXX					±0.08
Appr	JOSEPH HSIA	2004-10-04	Product family					ECN N08-0247			
								Spec ref			
			title BOTTOM SHIELD SUB-ASSEMBLY EXPRESSCARD/34 MODULE CARD KIT			dwg no 10030574			Rev. J		
			catalog no 10030574			CUSTOMER			sheet 4 of 4		