

83818-20XXX-XXLF

CARD TYPE II : 2

OPEN END : 0

LABEL RECESS : 0 = NO

1 = YES (63 X 41.2)

2 = CUSTOMIZATION

0 = NO

INSULATOR :

1 = YES (STANDARD)

2 = CUSTOMIZATION

CARDBUS : 0 = NO

1 = YES

CUSTOMIZATION :BLANK = NO CUSTOMIZATION

01 = RICOLA BOTTOM CARDSHIELD

04 = RICOLA TOP CARDSHIELD

RoHS COMPLIANT
SPECIFICATION
(optional)

LF
(blank)

83818-20XXX-XX IS SIMILAR TO 83818-20XXX-XXLF,
THE SUFFIX "LF" IS ADDED FOR LEAD FREE
IDENTIFICATION. THIS PRODUCT MEETS EUROPEAN UNION
DIRECTIVES AND OTHER COUNTRY REGULATIONS AS PER
GS-22-008. PACKAGING SPECIFICATION GS-14-920.

NOTES :

- 1- CARDSHIELD :
 - MATERIAL = STAINLESS STEEL
 - TEXTURE AND VISUAL QUALITY ACCORDING GS-12-022
 - THICKNESS 0.2
- 2- FRAME BAR :
 - MATERIAL = PP0 BLACK UL94 V-0
- 3- INSULATOR :
 - MATERIAL : POLYESTER FOIL
 - DIELECTRIC STRENGTH = 2 500 V
 - TEMPERATURE RANGE : -40 °C TO +85 °C
- 4- PACKAGED IN THERMOFORMED TRAY ACCORDING GS-14-995
500 PCS PER CARTON BOX.

rev	ecn no	dr	date
A	F10159	LSA	01.03.28
B	F10564	FCH	01.10.23
C	F05-0270	LSA	05-10-07
D	F06-0254	LSA	05-11-07
E	F07-0213	LSA	06-06-29
F	F07-0133	LSA	07-02-15
-	-	-	-

Mark with (N/A)

Material		Spec ref		GS-19-022	
Mat code	-	surface	✓	tolerance	
Heat treat	-	ISO 1302		ISO 406	
Plating/Finish	-			ISO 1001	
Dr	L. SAILLARD	05-06-10			
Eng	L. SAILLARD	05-06-10	Product family		
Chr	G. PEQUIGNOT	05-06-10	Model Name		
Appr	/	/	Model Revision		
				ECN	F06-0213
				REL Level	RELEASED

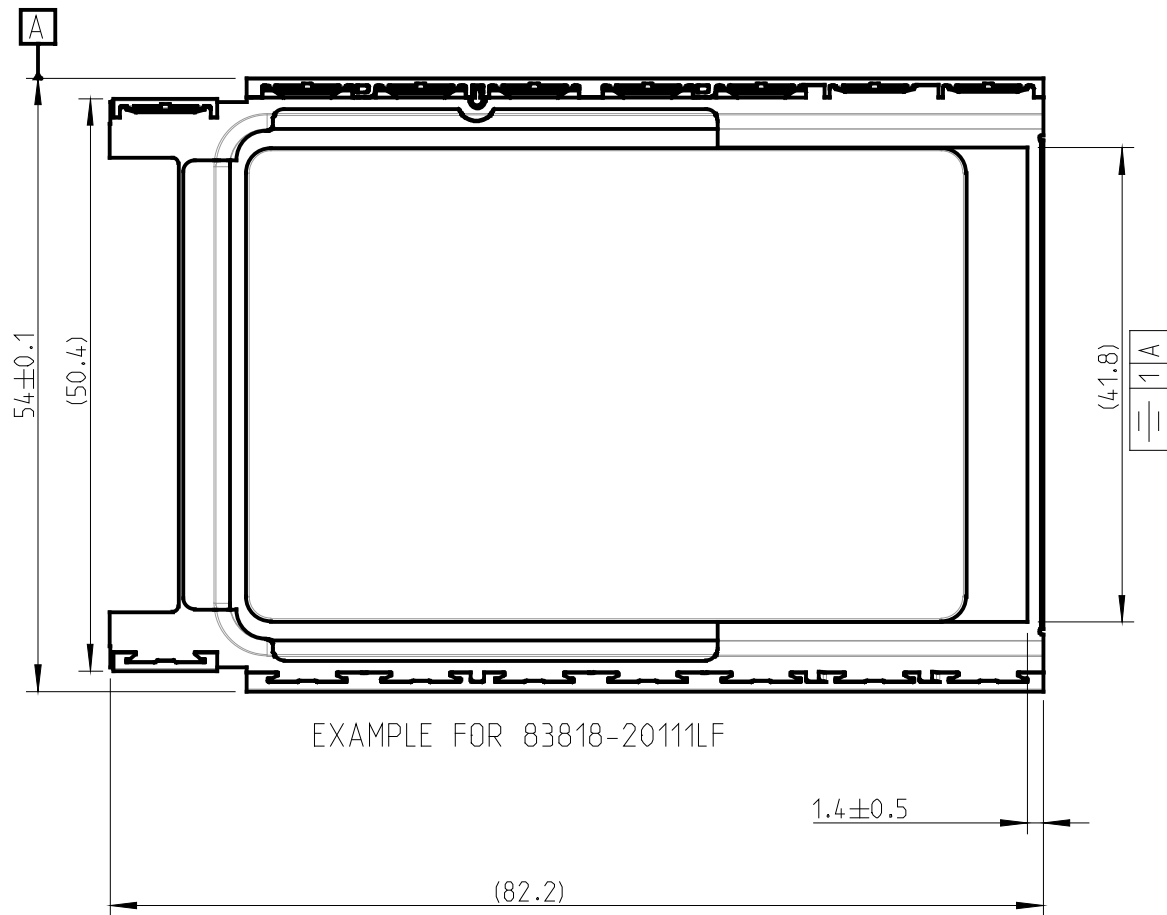
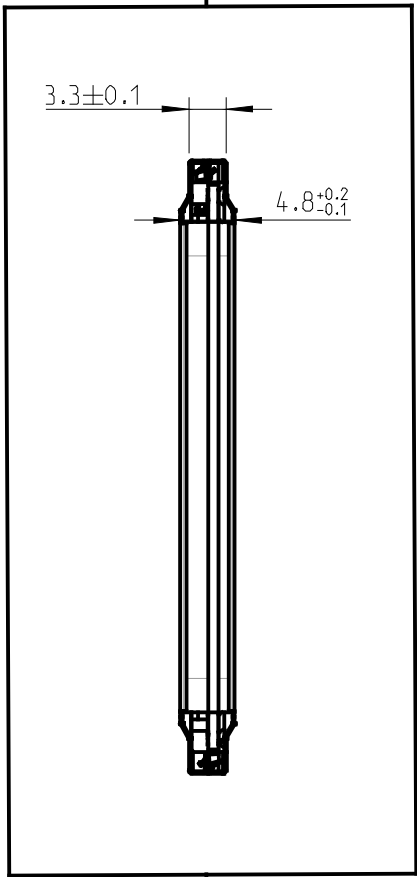
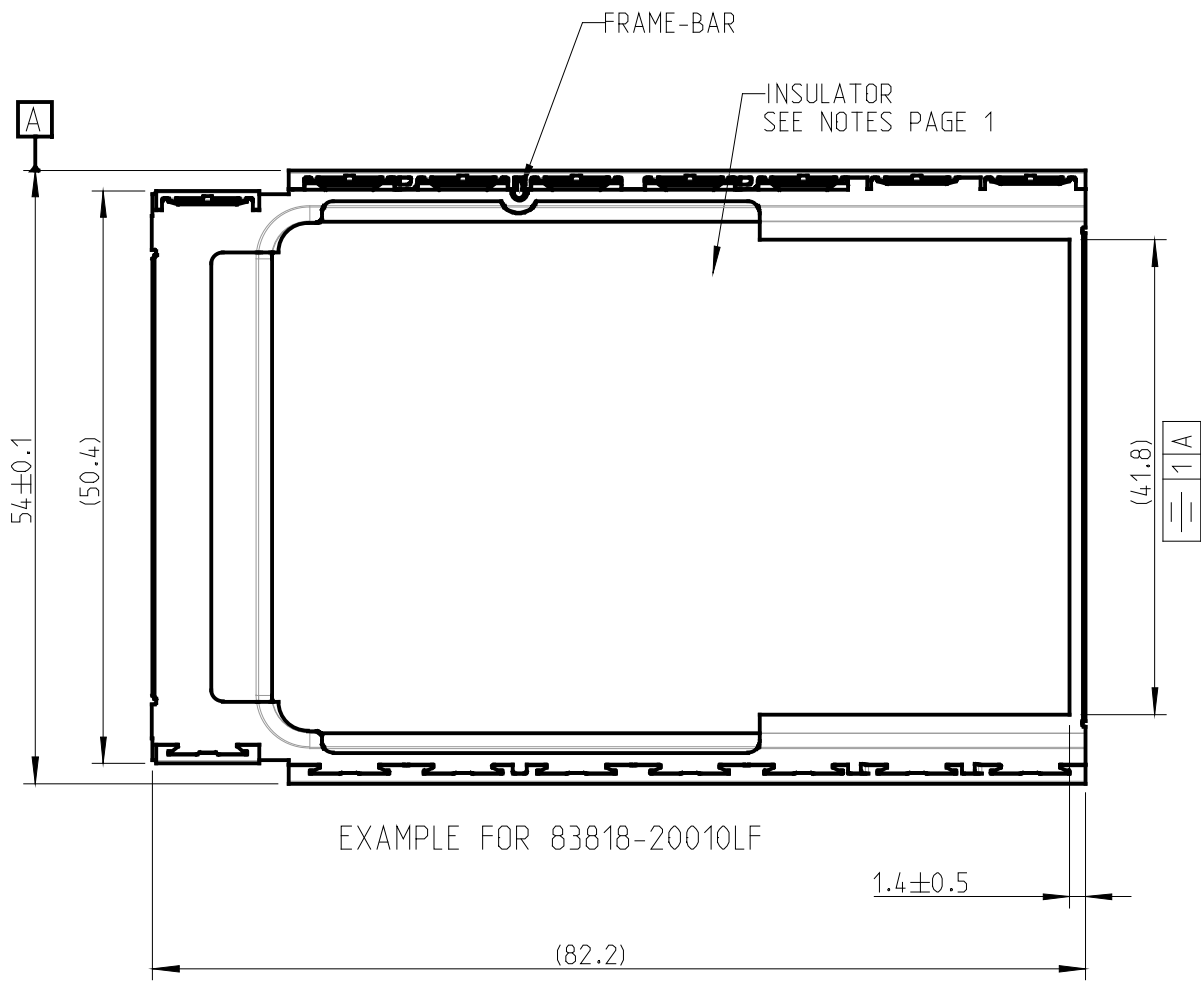
	- CARDSHIELD		83818C	Rev.
	- ROCARD EXTENSION			
Pro/E file	catalog no	-	CUSTOMER	sheet 1 of 3



A
B
C
D

STANDARD PART NUMBER	LABEL RECESS	MADE FROM		
		CARDSHIELD	FRAME-BAR	INSULATOR
83818-20000LF	NO	10047174-2000	YES	NO
83818-20000				
83818-20010LF	NO	10047174-2000	YES	YES
83818-20010				
83818-20100LF	YES	10047174-2010	YES	NO
83818-20100				
83818-20110LF	YES	10047174-2010	YES	YES
83818-20110				

STANDARD CARDBUS PART NUMBER	LABEL RECESS	MADE FROM		
		CARDSHIELD	FRAME-BAR	INSULATOR
83818-20001LF	NO	10047174-2001	YES	NO
83818-20001				
83818-20011LF	NO	10047174-2001	YES	YES
83818-20011				
83818-20101LF	YES	10047174-2011	YES	NO
83818-20101				
83818-20111LF	YES	10047174-2011	YES	YES
83818-20111				

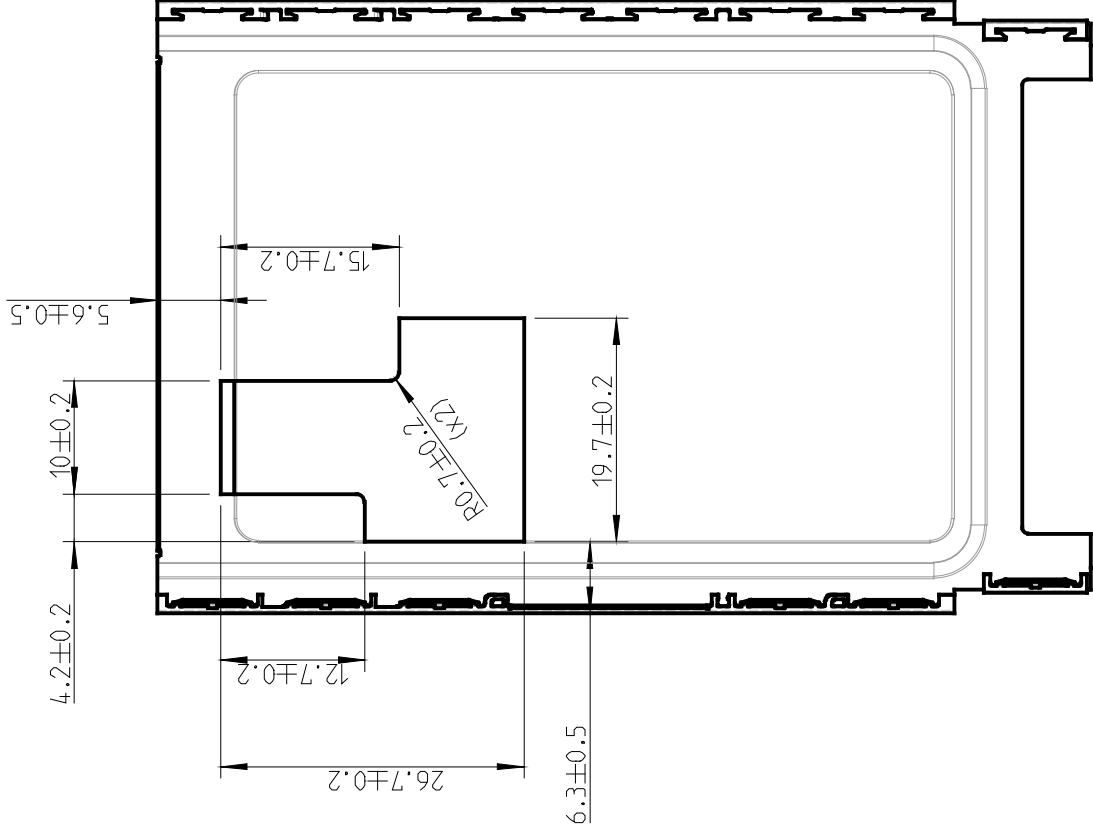


ON 83818-20XXXLF, THE SUFFIX "LF" IS ADDED FOR LEAD FREE IDENTIFICATION. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS PER GS-22-008. PACKAGING SPECIFICATION GS-14-920.

	title		- STANDARD CARDSHIELD		dwg no	83818C		Rev.
			- ROCARD CARDSHIELD					F
	catalog no			-	CUSTOMER		sheet 2 of 3	

PART NUMBER
83818-20121-04LF

83818-20XXX-XX IS SIMILAR TO 83818-20XXX-XXLF, THE SUFFIX "LF" IS ADDED FOR LEAD FREE IDENTIFICATION. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS PER GS-22-008. PACKAGING SPECIFICATION GS-14-920.



NOTES :

- 1- INSULATOR :
 - MATERIAL : POLYESTER FOIL
 - DIELECTRIC STRENGTH = 2 500 V
 - TEMPERATURE RANGE : -40 °C TO +85 °C
- 2- PACKAGED IN THERMOFORMED TRAY ACCORDING GS-14-995
500 PCS PER CARTON BOX.

CUSTOMIZED PRODUCT

Material	-	Spec ref	GS-19-022	projection	mm
Mat code	-	surface -	✓	tolerance	ISO 406
Heat treat	-				ISO 1001
Plating/Finish	-			size	A4
Dr L. SAILLARD	05-06-10			Scale	1:1
Eng L. SAILLARD	05-06-10	Product family	PCMCIA	ECN	F06-0213
Chr G. PEQUIGNOT	05-06-10	Model Name	83818-20121-03	REL Level	RELEASED
Appr /	/	Model Revision	I	Rev.	F
FCI		- TOP CARDSHIELD		83818C	
+ + + +		dwg no			
- - - -		- RICOLA ANTENNA EXTENSION		CUSTOMER	
Pro/E file	catalog no	-	-	sheet 3 of 3	

