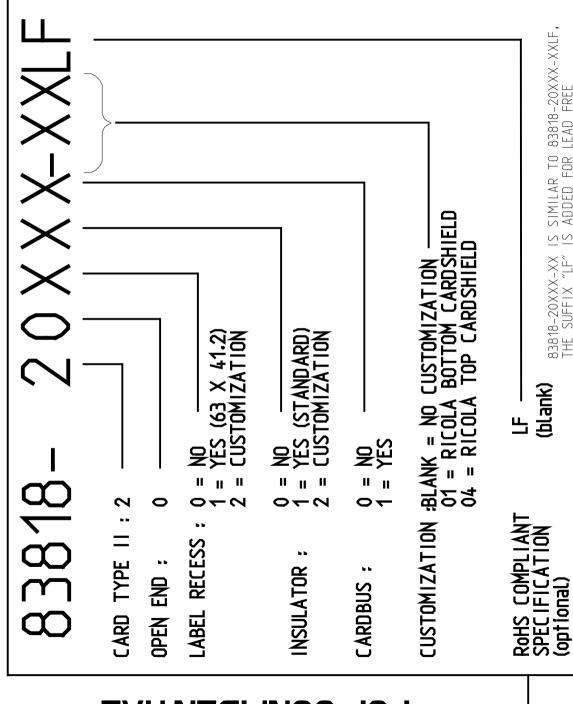
CONFIDENTIAL **ECI**







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
- THICKNESS 0.2
- MATERIAL = PPO BLACK UL94 V-0

05-10-07 05-11-07 06-06-29

-0254 F05-0270

F06-

F07-0213 F07-0133

01.03.28 01.10.23

LSA

F10159 F10564

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FL LSA LSA

) +85 °C ACCORDING GS-14. - MATERIAL : POLYESTER FOIL
- DIELECTRIC STRENGTH = 2 500 v
- TEMPERATURE RANGE : -40°C TO
PACKAGED IN THERMOFORMED TRAY A
500 PCS PER CARTON BOX. 4

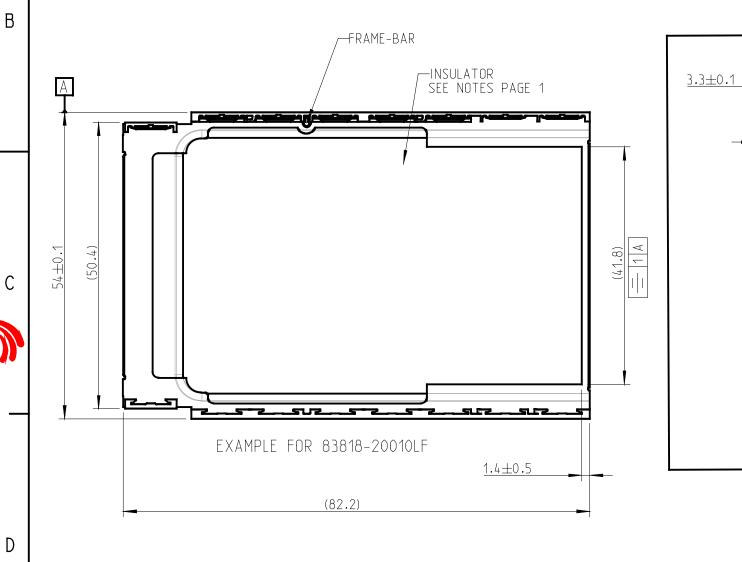
-995

07-02-15 LSA LSA

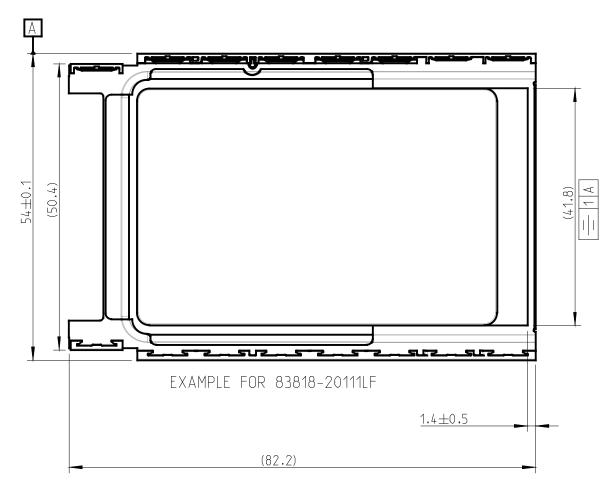
	1	MORK WITH (N/A)	TN (N/A))					
Material	ı			Spec ref		68-19-022			
Mat code	ı			surface -	/	tolerance	projection	2	
Heattreat	ı				>	150 406	[(e		
Plating/Finish	- hsini			150 1302	12	180 1001	7	 	A
Dr L. SA	L. SAILLARD 05-06-10	0 -9					size	Scale	
Eng L. SA	Eng L. SAILLARD 05-06-10	0 -9	Produc	Product family		PCMCIA	A 4		
chr G. PEQ	Chr G. PEQUIGNOT 05-06-10	0 -9	Model Name		83818	83818-20121-03 ECN	ECN	F06-0213	13
Appr /	/		Model	Model Revision			REL Level	RELEASED	ASED
	ARI - CARI	CARDSHIFID				o u			Rev.
	+ + - ROCA	ROCARD EXTENSION	NOIS			бмр	838 80		سا
Pro/E file catalog no	catalog no				1	CUSTOMER)MER	sheet 1 of 3	3

STANDARD	LABEL		MADE FROM	
PART NUMBER	RECESS	CARDSHIELD	FRAME-BAR	INSULATOR
83818-20000LF	- NO	10047174-2000	YES	NO
83818-20000		1004/1/4-2000	ILS	INO
83818-20010LF	- NO	10047174-2000	YES	YES
83818-20010		1004/1/4-2000	I E S	I ES
83818-20100LF	- YES	10047174-2010	YES	NO
83818-20100	7 163	1004/1/4-2010	I E S	NU
83818-20110LF	- YFS	10047174-2010	YES	YFS
83818-20110	7 165	1004/1/4-2010	165	

STANDARD CARDBUS	LABEL		MADE FROM	
PART NUMBER	RECESS	C ARD SHIELD	FRAME-BAR	INSULATOR
83818-20001LF	NO	10047174-2001	YES	NO
83818-20001	NU	1004/1/4-2001	I L S	NU
83818-20011LF	NO	10047174-2001	YES	YES
83818-20011	INU	1004/1/4-2001	I L S	1 L S
83818-20101LF	YES	10047174-2011	YFS	NO
83818-20101	ILS	1004/1/4-2011	I L S	NU
83818-20111LF	YES	10047174-2011	YES	YES
83818-20111	163	1004/1/4-2011	163	1 L 3

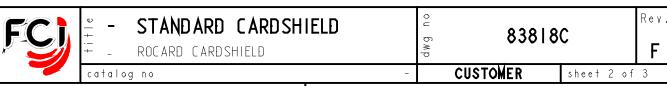


REV E - 2006-03-28



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.

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PDM: Rev: Status Released Printed: Oct 01, 2010

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

83818-20121-04LF NUMBER

PART

2.0±7.21 2.0±6.2 19.7±0.2 10±0 4.2±0.2 S.0±7.21 6.3±0. S.0±7.∂S

705

NOTES

) +85°C ACCORDING GS-14-995 - INSULATOR;
- MATERIAL; POLYESTER FOIL
- DIELECTRIC STRENGTH = 2 500 V
- TEMPERATURE RANGE; -40°C TO +8°C; PACKAGED IN THERMOFORMED TRAY ACC 500 PCS PER CARTON BOX. 2-

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Material	1	Spec ref	68-19-022		
Mat code	I	surface -	/ tolerance	projection	ww
Heattreat	ı	<i></i>	150 406	(
Plating/Finish	- hish	180 1302	180 1001	7	
Dr L. SA	Dr L. SAILLARD 05-06-10			size	Scale
Eng L, SA	Eng L. SAILLARD 05-06-10	Product family	PCMCIA	A 4	;
Chr G, PE(Chr G. PEQUIGNO 105-06-10	Model Name 83	83818-20121-03 ECN	ECN	F06-0213
Appr /	/	Model Revision		REL Level	RELEASED
	U I I I T T T T T T T T T T T T T T T T	IFID	٥u		Rev,
	: - RICOLA ANTENNA EXTENSION	EXTENSION	qwd	838180	F
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