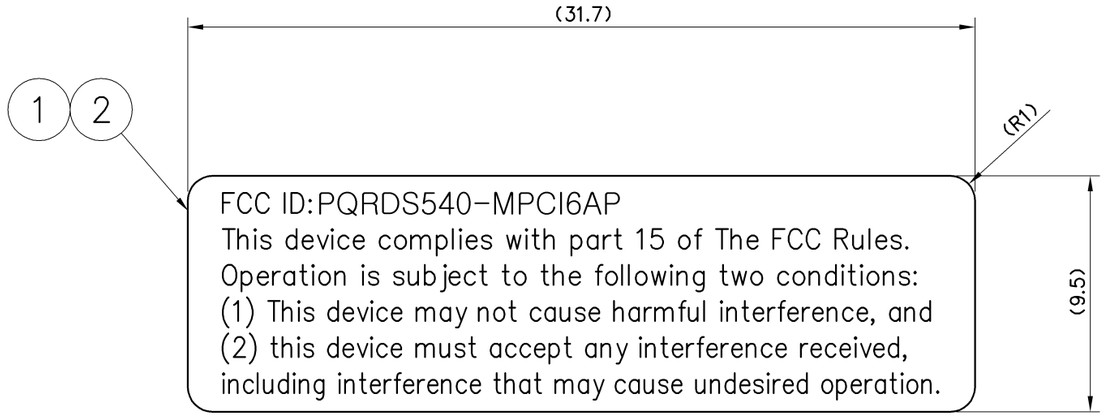
No.	NAME	MAKER	Pcs.	CODE	△
1	THERM_LABEL THT-29-423-10	NIX	1	62150520	
2	INK RIBBON R4980N	NIX	1	48950200	



熱転写ラベル印字内容
PRINTING LETTERS OF THERMAL TRANSFER LABEL

<note 1> 印字内容は左図の通りであること。
Printing contents refer to the left figure.

<note 2> INSPECT PASS ／汎用ラベルが貼れるようスペースを開けること。
Secure space to be able to put a INSPEST PASS & the public label on.

<note 3> 寸法が明記されていない部分については、サイズや位置の詳細は問わないこととする。
It's no problem that the sizes and positions are not controlled exactly about a part where dimensions are not described.

Tolerance of Dimension is as following list unless otherwise specified.

UNIT : mm

GENERAL TOLERANCE (±mm)

DIMENSION \ CLASS	~~f~~	~~m~~	c
~ 30	0.1	0.2	0.5
30 ~ 120	0.15	0.3	0.8
120 ~ 400	0.2	0.5	1.2
400 ~ 1000	0.3	0.8	2
1000 ~	0.5	1.2	3

0	2007.06.05

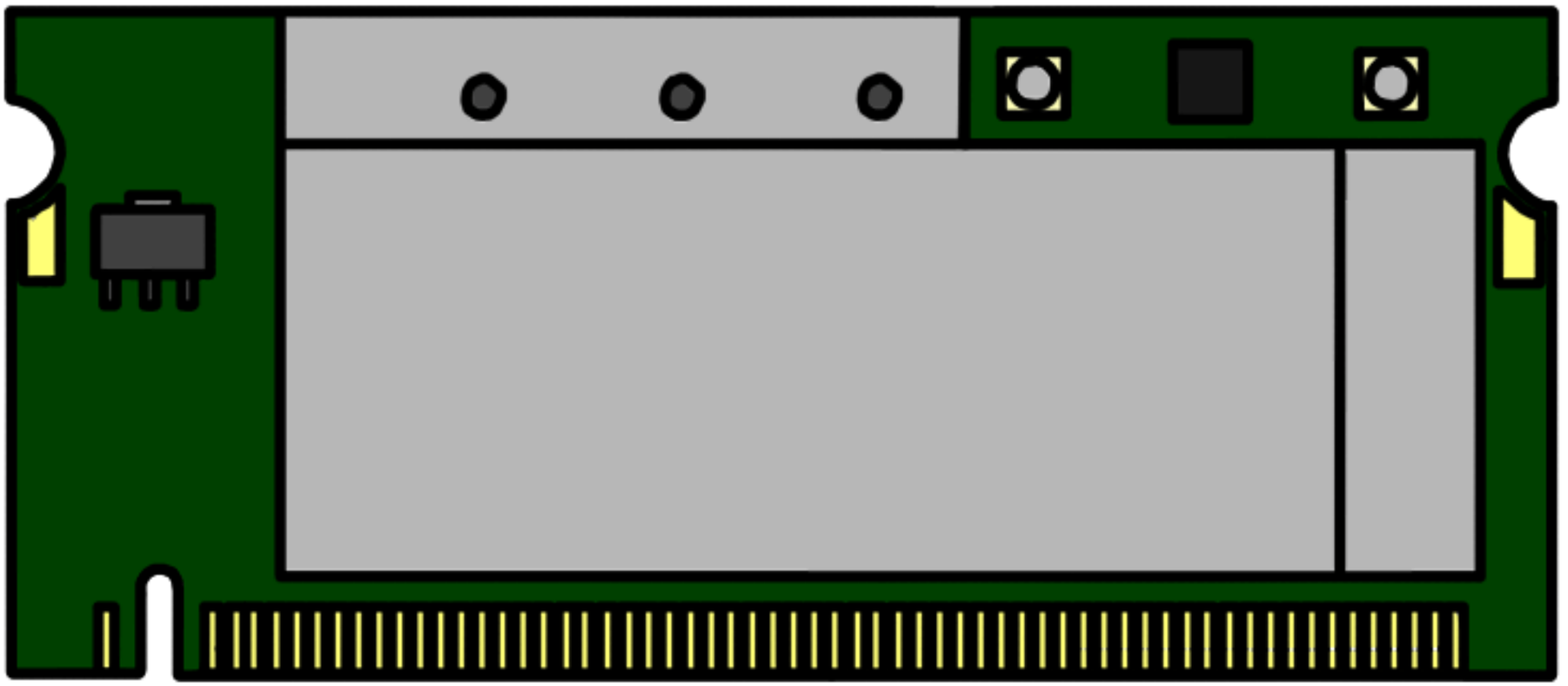
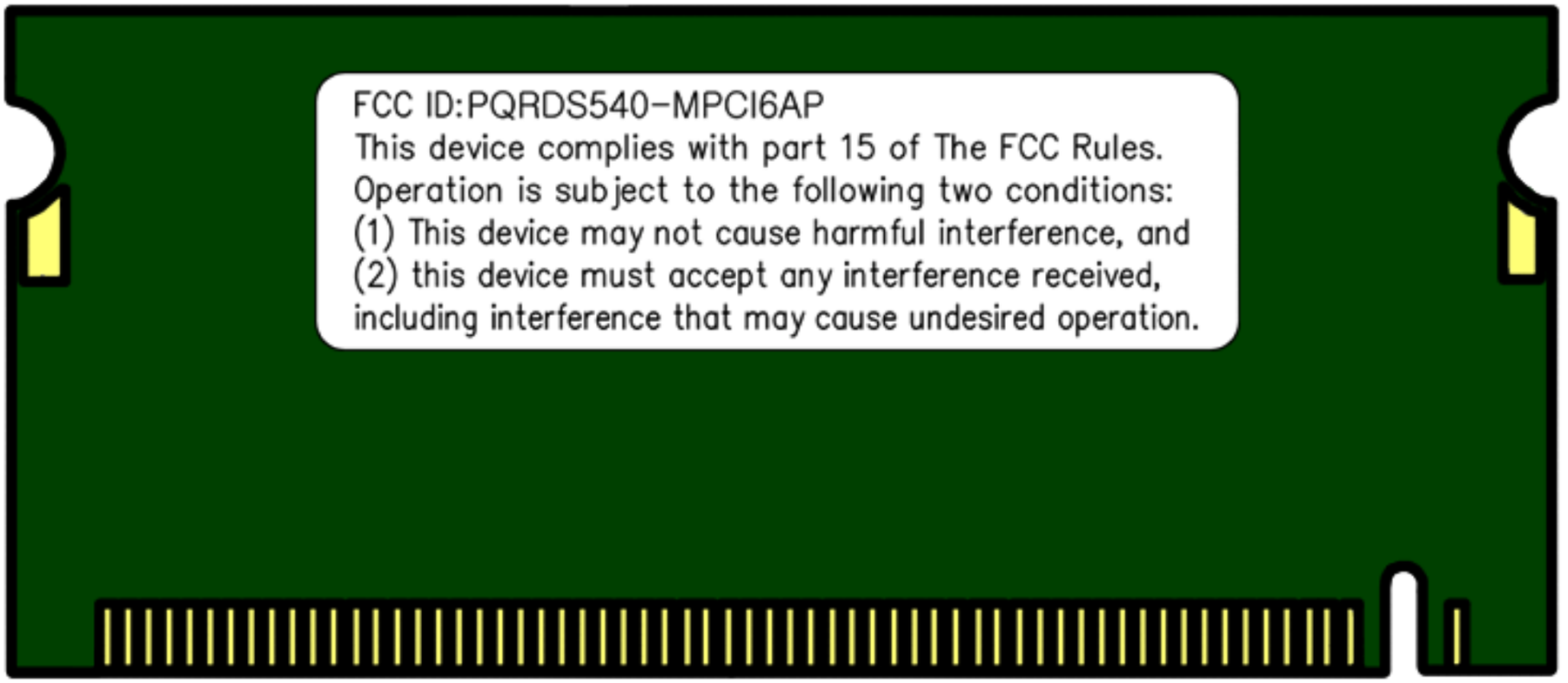
SURFACE TREATMENT		MATERIAL	
COATING COLOR	–	TYPE	–
PLATING	–	MAKER	–
APPEARANCE GRADE	–	MATERIAL COLOR	–
NOTE	–		

SHEET	SCALE	DRAWING DATE	CUSTOMER NAME	JOB No.
A3	4 : 1	2007.06.05	CONTEC	CC0253
APPROVED: HASEGAWA	CHECKED: SHIMAKAWA	DESIGNED: SAWADA	DRAWN: KAWANO	NAME: FX-DS540-MPCI6AP FCC-LBL
CONTEC				TYPE

CODE

Rev. 0

Surface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