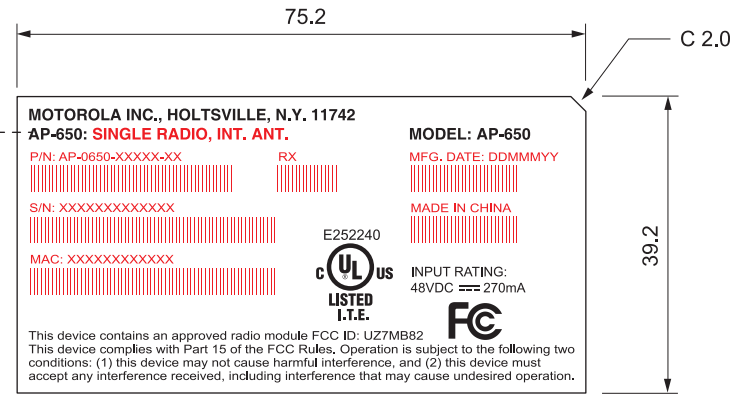
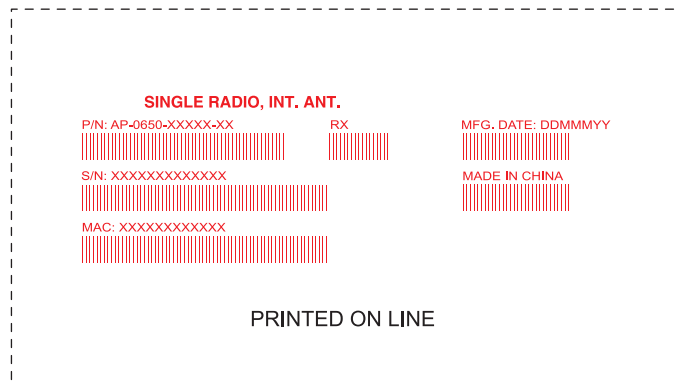


PART NUMBER BLOCK	
PART NUMBER	REV
4L-RPAA103-017	B

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
B	RELEASE OF FILE	10/23/09	DIGO CHANG



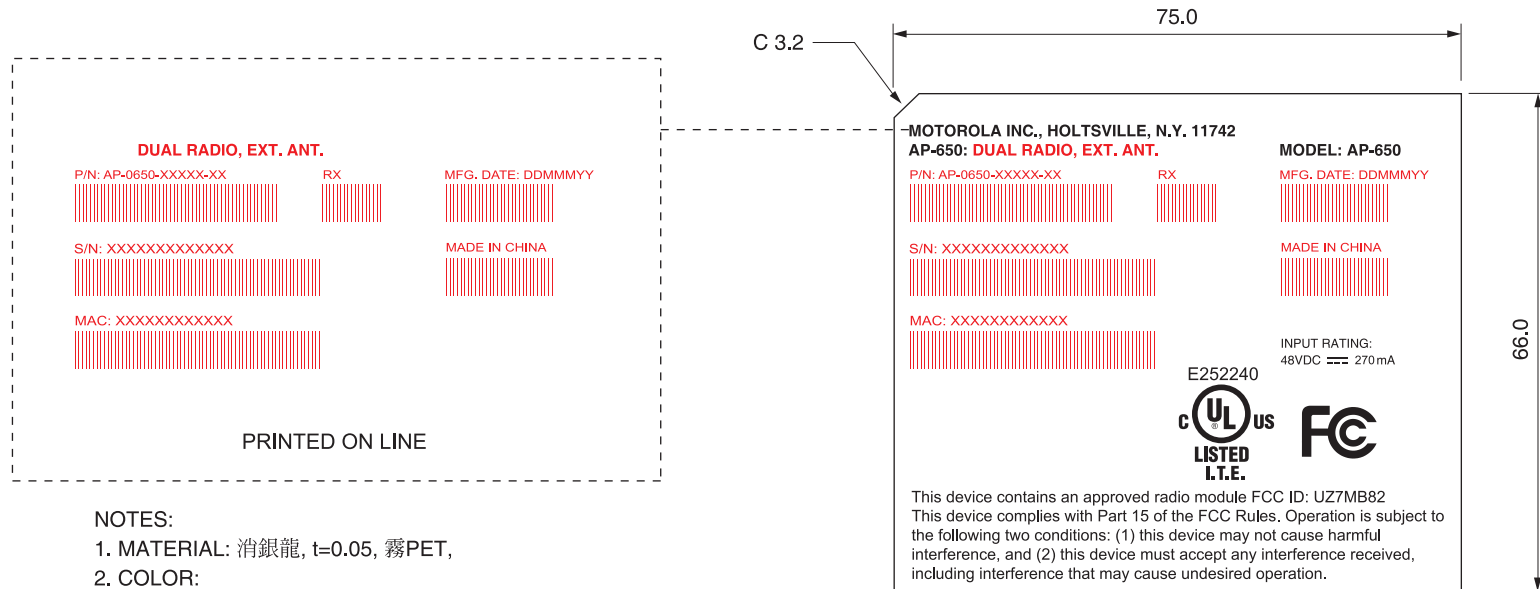
NOTES:

- MATERIAL: WHITE PET, t=0.05, 霧PET, t=0.025
- COLOR:
 - Background= 紙材原色
 - 印刷黑色
- TEMPERATURE RESISTANT= 80°C.
- ADHESIVE MATERIAL: ACRYLIC.
- ADHESIVE THICKNESS=0.05mm.
- 捲狀進料

		UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN mm AND TOLERANCES ARE:				WNC 啟碁科技股份有限公司	
		INTEGRAL DIMENSIONS ±0.2 1 PLACE DECIMAL		ANGULAR DIMENSIONS ±2° HOLES UNDER Ø5.00 ±0.2		No. 10-1, Li-hsin Road I, Science-based Industrial Park, Hsinchu 300, Taiwan, R.O.C. Tel: 886-3-6667799 Fax: 886-3-6667322	
		MATERIAL: SEE NOTES				DWG TITLE	
		FINISH: SEE NOTES				LABEL,FCC, US, MOTO, RPAA-M1	
		THIRD ANGLE PROJECTION		DRAWN	WING CHEN	10/23/09	SIZE
NEXT ASSY		USED ON		ENGR	WING CHEN	10/23/09	DWG NO.
APPLICATION				APVD	DIGO CHANG	10/23/09	4L-RPAA103-017
						SCALE	REV
						1/1	B
						SHEET	1 OF 1

PART NUMBER BLOCK	
PART NUMBER	REV
4L-RPAA103-015	B

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
B	RELEASE OF FILE	10/23/09	DIGO CHANG



NOTES:

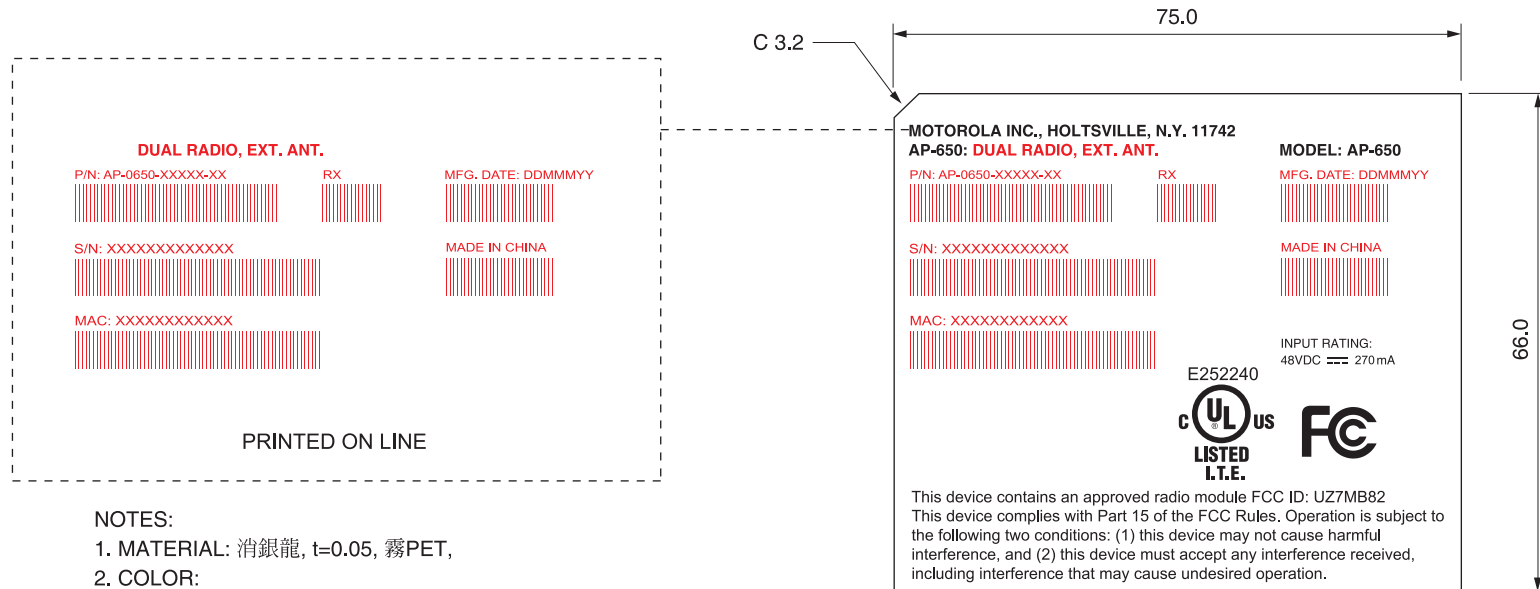
- MATERIAL: 消銀龍, t=0.05, 霧PET,
- COLOR:
 - Background= 紙材原色
 - 印刷黑色
- TEMPERATURE RESISTANT= 80°C.
- ADHESIVE MATERIAL: ACRYLIC.
- ADHESIVE THICKNESS=0.05mm.
- 捲狀進料

This device contains an approved radio module FCC ID: UZ7MB82
 This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

		UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN mm AND TOLERANCES ARE:				WNC 啟碁科技股份有限公司	
		INTEGRAL DIMENSIONS ± 0.2 1 PLACE DECIMAL ± 0.2		ANGULAR DIMENSIONS ± 2° HOLES UNDER Ø5.00 ± 0.2		No. 10-1, Li-hsin Road I, Science-based Industrial Park, Hsinchu 300, Taiwan, R.O.C. Tel: 886-3-6667799 Fax: 886-3-6667322	
		MATERIAL: SEE NOTES				DWG TITLE	
		FINISH: SEE NOTES				LABEL, REGS, US, MOTO, RPAA-M1	
		THIRD ANGLE PROJECTION		DRAWN	WING CHEN	10/23/09	REV
NEXT ASSY	USED ON			ENGR	WING CHEN	10/23/09	B
APPLICATION				APVD	DIGO CHANG	10/23/09	SIZE
				SCALE		1/1	SHEET
						4L-RPAA103-015	1 OF 1

PART NUMBER BLOCK	
PART NUMBER	REV
4L-RPAA103-015	B

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
B	RELEASE OF FILE	10/23/09	DIGO CHANG



NOTES:

- MATERIAL: 消銀龍, t=0.05, 霧PET,
- COLOR:
 - Background= 紙材原色
 - 印刷黑色
- TEMPERATURE RESISTANT= 80°C.
- ADHESIVE MATERIAL: ACRYLIC.
- ADHESIVE THICKNESS=0.05mm.
- 捲狀進料

This device contains an approved radio module FCC ID: UZ7MB82
 This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

		UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN mm AND TOLERANCES ARE:				WNC 啟碁科技股份有限公司	
		INTEGRAL DIMENSIONS ± 0.2 1 PLACE DECIMAL ± 0.2	ANGULAR DIMENSIONS ± 2° HOLES UNDER Ø5.00 ± 0.2		No. 10-1, Li-hsin Road I, Science-based Industrial Park, Hsinchu 300, Taiwan, R.O.C. Tel: 886-3-6667799 Fax: 886-3-6667322		
		MATERIAL: SEE NOTES				DWG TITLE	
		FINISH: SEE NOTES				LABEL, REGS, US, MOTO, RPAA-M1	
	RPAA-M1	THIRD ANGLE PROJECTION	DRAWN	WING CHEN	10/23/09	SIZE	DWG NO.
NEXT ASSY	USED ON		ENGR	WING CHEN	10/23/09	A4	4L-RPAA103-015
APPLICATION			APVD	DIGO CHANG	10/23/09		
						SCALE	1/1
						SHEET	1 OF 1