

PRD-XXXXX-XXX RAT40GW

BlackBerry 8700c

IC: 2503A-RAT40GW

FCC ID: L6ARAT40GW

BT MAC: XX XX XX XX XX XX

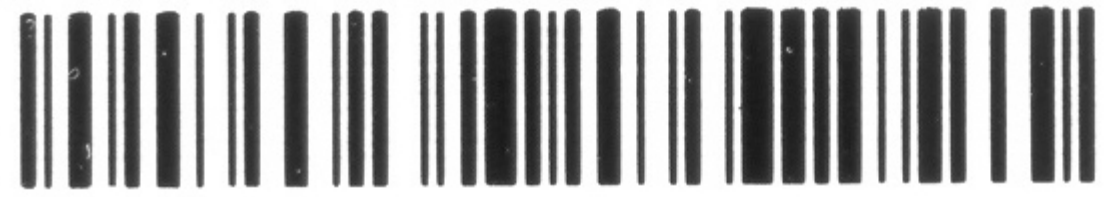
Patents: www.rim.net/patents

IMEI:123456789012345



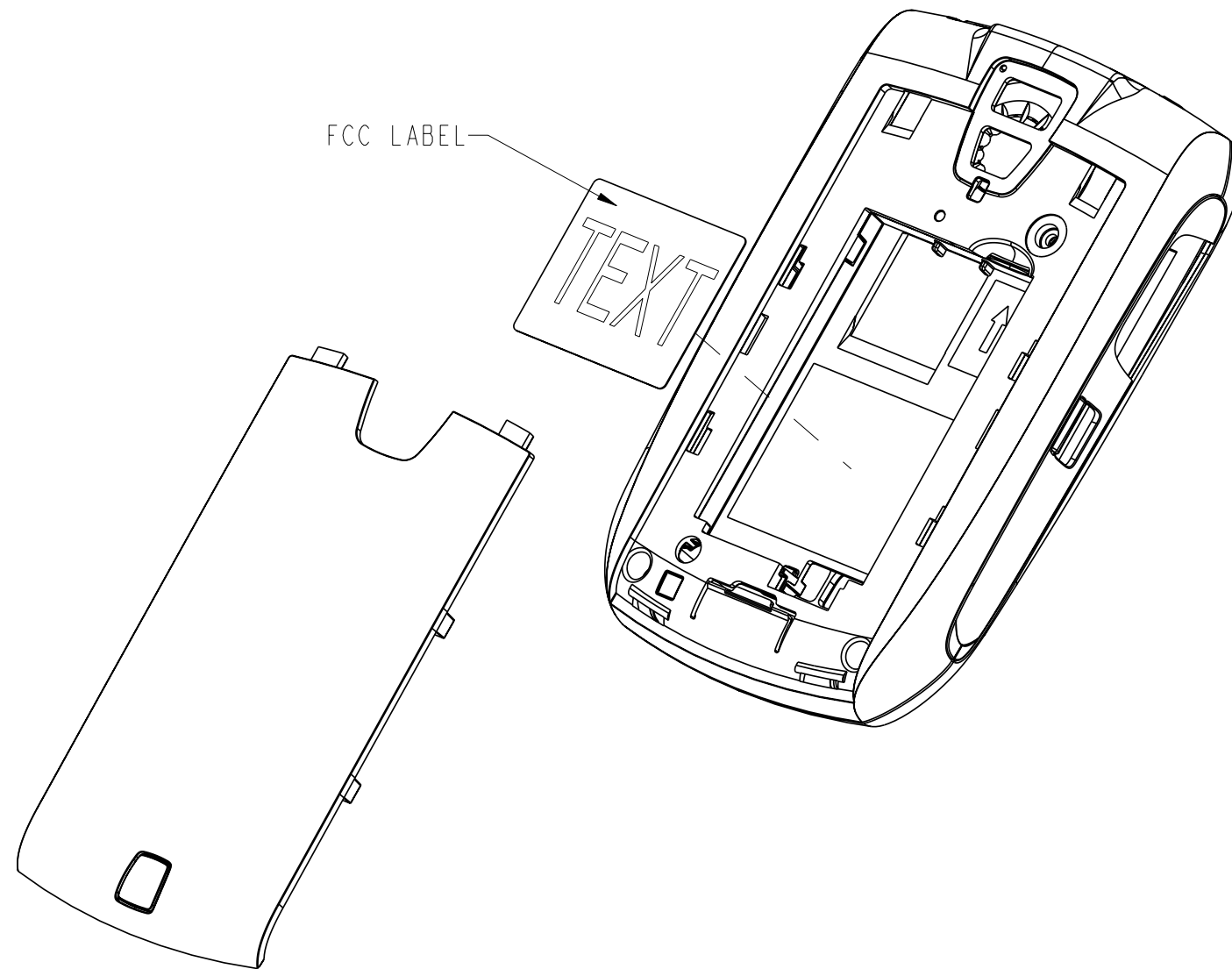
I.T.E.
US LISTED
89NN

DMY



C E 0168

PIN: ABCDEFAB
Made In XXXXXXXX



A		ECN-00XXX	DRAWING INITIATED	LB	07-11-05
REV		ECN	CHANGES	DFTS	DATE
DIMENSIONS ARE IN: mm		B		RESEARCH IN MOTION WATERLOO, ONTARIO CANADA PH: (519) 888-7465. FAX: (519) 888-6906	
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE: LINEAR: ± N/A ANGULAR: ± N/A° SURFACE FINISH N/A		DWG SIZE	3rd ANGLE PROJECTION	THE CONTENT OF THIS DOCUMENT IS RIM INTELLECTUAL PROPERTY. IT IS CONFIDENTIAL AND IS NOT TO BE DISCLOSED, REPRODUCED OR USED EXCEPT WITH THE WRITTEN PERMISSION OF RIM. COPYRIGHT 2002 RESEARCH IN MOTION LIMITED.	
INTERPRET DIMENSIONS AND TOLERANCES AS PER ANSI Y14.5M-1994		APPROVALS	NAME	DATE	PROJECT: ELECTRON
		DESIGNED BY	R. PHILIPS	07-11-05	NAME: FCC LABEL LOCATION ELECTRON
		DRAWN BY	L. BUSI	07-11-05	CAD MODEL FILE: FCC LABEL LOCATION ELECTRON
		CHECKED BY	XXX	MM-DD-YR	SCALE 1:1
		ENG APPR'D	XXX	MM-DD-YR	SHEET 1 OF 1
		MFG APPR'D	XXX	MM-DD-YR	ASY-08757-FCC
		SUPERSEDES	XXX	MM-DD-YR	REV
		SUPS'D BY	XXX	MM-DD-YR	A
		FILEPATH	/Root Folder/Products/Emmo		