

PRD-07322-001

RAR20CN

BlackBerry 7250

IC: 2503A-RAR20CN

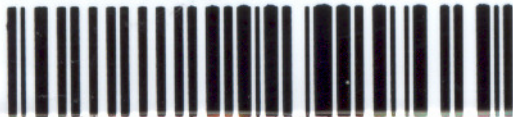
DMY

FCC ID: L6ARAR20CN

BT MAC:XX XX XX XX XX XX

Patents: www.rim.net/patents

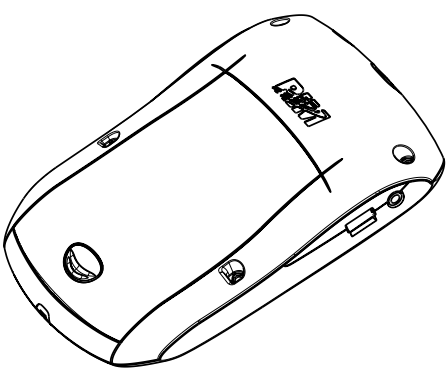
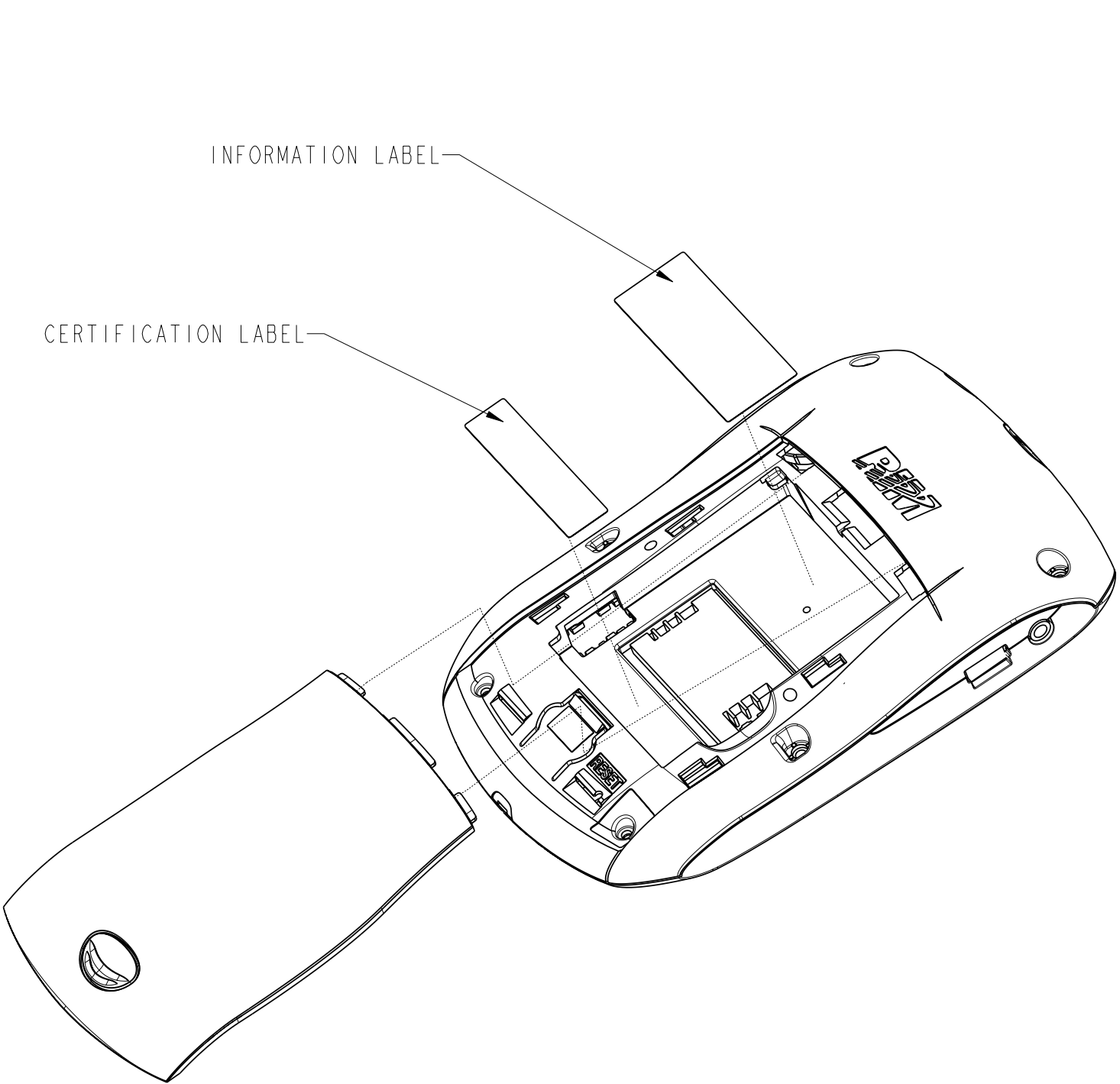
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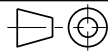
I.T.E.
US LISTED
89NN

PIN: 201F6A93

Made In CANADA



SCALE 1:2

A		ECN-00XXX		NEW		DM		07-02-02	
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: Unassigned	
		DESIGNED BY		J.HOLMES		03-01-02		NAME: WORKASSY-MARCH	
		DRAWN BY		D.MARX		07-02-02			
		CHECKED BY		XXX		MM-DD-YR		CAD MODEL FILE: WORKASSY-MARCH	
		ENG APPR'D		XXX		MM-DD-YR			
		MFG APPR'D		XXX		MM-DD-YR		SCALE 1:1	
		SUPERSEDES		XXX		MM-DD-YR			
		SUPS'D BY		XXX		MM-DD-YR		SHEET 1 OF 1	
FILEPATH		Unassigned							
						Unassigned		REV A	