

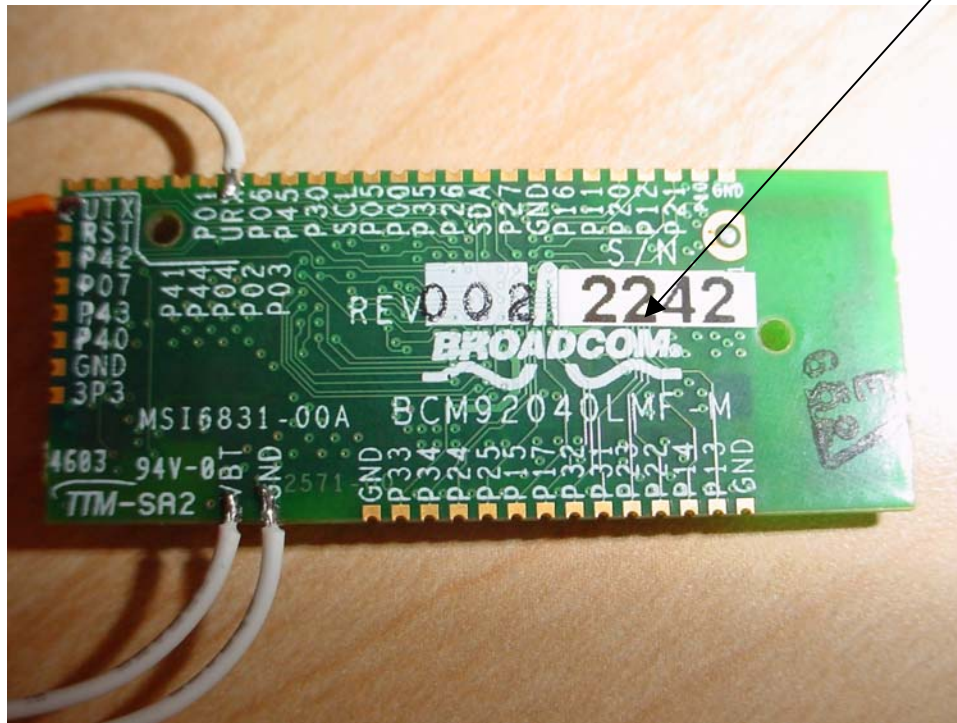
PROPOSED FCC ID LABEL AND LOCATION

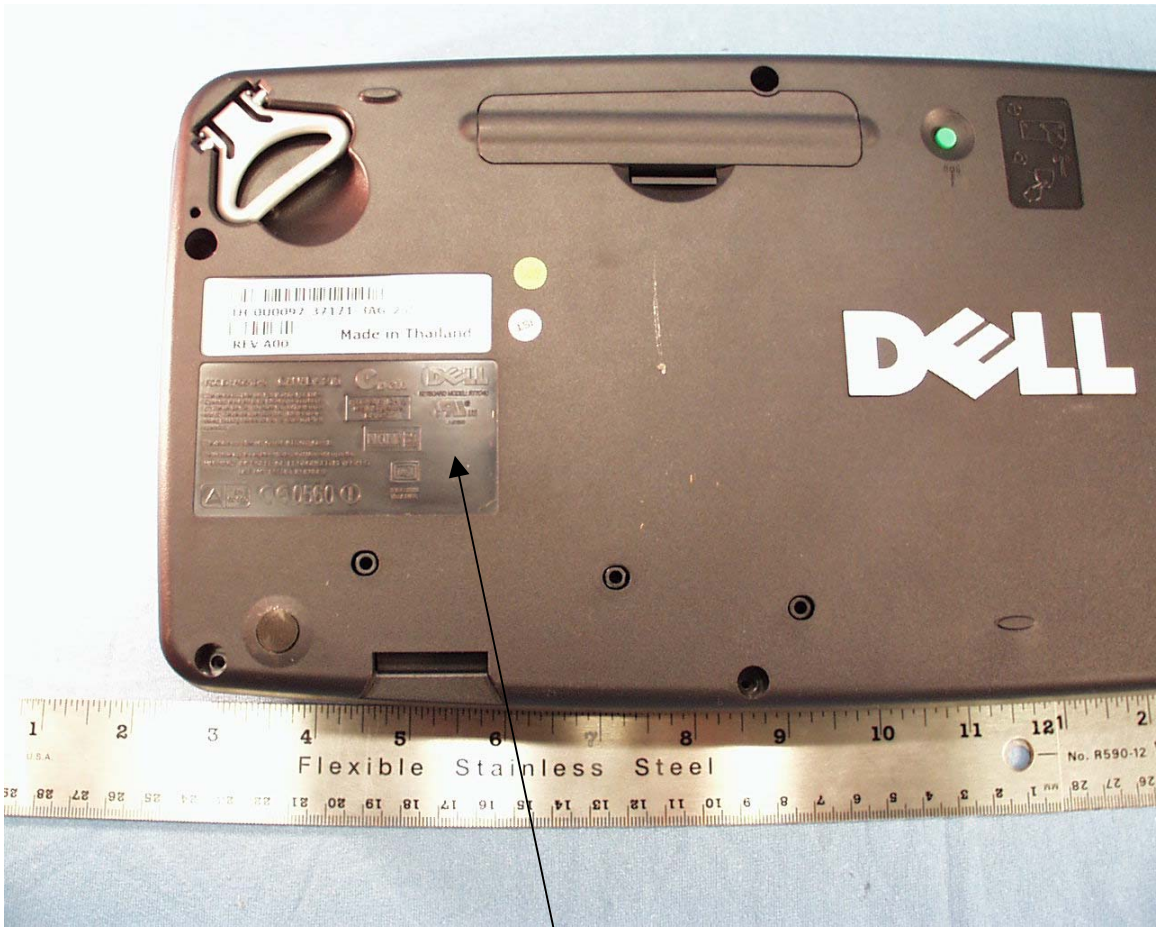
BROADCOM CORPORATION

















FCC ID: QDS-BRCM1010

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.

FCC ID LABEL
LOCATION





 E33965	 UL 電線 XXXXXXXX	 UL	 DELL	 KEYBOARD MODEL: R7708T
 EN 60 850	 CE	 UL	 FCC	Tested to Comply With FCC standards
 MBC	 PC	 NOM	FOR HOME OR OFFICE USE Contains FCC approved radio module : FCC ID: Q08-BRCM1010	
R-XXXX-XX-XXXX IC: 4324A-BRCM1010	MII: XXXXXXXX		Approved by IDA for use in Singapore. DA102817	
 VCCI	 UL	 R XXXXXXXXX XXXX		
IVDC MAX	The Windows logo is a registered trademark of Microsoft Corporation. WARNING: IMPROPER OR PROLONGED KEYBOARD USE MAY RESULT IN INJURY			



DELL M/N:M-RAH DEL2
D P/N:M4994
Rating:3V =100mA
IC:4323A-BRCM1010
MADE IN CHINA
FCC ID:QDS-BRCM1010

NOM NYCE
166

Approved by IDA for
use in Singapore.
D8102889

MIC R-C011-03-XXXX(B)
E-C011-03-XXXX(B)

CE  **US**  **FCC**
R33965