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May 24, 2005

Andrew Leimer
Federal Communications Commission,
Equipment Authorization Division
Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21045

Subject: Response to the FCC Correspondence Reference # 28607 for additional information on RIM BlackBerry Wireless Handheld FCC ID: L6ARAO30GN, 731 Confirmation # EA922683

## Dear Andrew:

The following addresses the comment on your **Correspondence Reference** # 28607, dated May 19, 2005.

1) The Ruggedized holster is made of a rigid material designed to allow the BlackBerry handheld to slide in only one way, and that is with the keyboard side facing the user (facing the belt-clip) while in the holster. This positioning has the benefit of protecting the keypad and the large LCD from damage.

Please refer to the photos below showing back / front of device facing user's body.

2) The coducted power for C2pc filing is incorrect. The correct power level is  $32.0~\mathrm{dBm}$  for  $836.8~\mathrm{MHz}$  and  $30.2~\mathrm{dBm}$  for the  $1880.0~\mathrm{MHz}$ . The attached test report has been corrected.





Yours truly,

M. Atlay

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