



**Symbol Technologies, Inc.**

29-Mar-02

Re: FCC ID H9PLA4137

Subject: Response to Correspondence Reference Number: 22425B  
(731 Confirmation Number EA953106)

Joe,

I have responded to all your questions by the ITEM numbers.

*For modular approvals, a second label is also required to be placed on the outside of the final device. Please submit this per the Public Notice. Use the same correspondence number with your reply.*

[RESPONSE TO ITEM](#)

The radio was already integrated into one of the Symbol Terminals, it was approved as FCC ID: H9PLA4137SPS3046 on 03/08/2002. The label was included in that submission; this is the only terminal that Symbol has integrated todate.

*Tim: Please review the latest SAR replies from Mark. Let me know if there are any additional information.*

[RESPONSE TO Verbal Message from Tim](#)

This radio was approved previously as the H9PLA4137SPS3046 on 03/08/2002. The radio was inside the case and placed in direct contact to the phantom. The Max. Peak SAR: 0.637 mW/g (1 g. avg) DSSS Body SAR; 0.315mW/g (10 g. avg) DSSS Hand SAR.

Regards,

Mark S. Luksich