



June 20<sup>th</sup>, 2005

## CONFIDENTIALITY REQUEST

To: Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046  
USA

Curtis-Straus LLC  
527 Great Rd  
Littleton, MA 01460  
USA

Re: Confidentiality request for a Low Power Communication Device  
FCC ID: QYELDB3-RDDE05078

Gentlemen,

ASK requests, pursuant to 47CFR 0.459, post grant confidentiality for portions of the material contained in this application.

The following document regarding this submission for FCC ID: QYELDB2-RDDE03082 be kept confidential

1. Schematic Diagram of LDB2 (file: GEN351rev2.1-B.pdf)
2. Schematic Diagram of LDB2 (file: GEN327rec2-4-C.pdf)
3. Schematic Diagram of LDB2 (file: RD-PL-05051-11.pdf)
4. Block diagram of LDB2 (file: Block Diagram-LDB.pdf)
5. Operational description of LDB2 (file: Oper Descr-LDB.pdf)

Specifically, these exhibits contain information relating to circuit function and complexity that could be of benefit to competitors. The material contains trade secrets and confidential information that ASK does not customarily release to the public and which is otherwise not generally available to the public.

Regards,

Olivier PARRAULT  
Hardware Engineer

ASK  
2405 route des Dolines  
F-06560 VALBONNE SOPHIA ANTIPOLIS - France



A handwritten signature in dark ink, appearing to read "Parrault", written over a horizontal line.

Original written signature of authorized signer