



April 30, 2010

Intertek Testing Services NA, Inc.
5541 Central Ave
Suite 110
Boulder CO 80301

Re: FCC Class II Permissive Change: DESCRIPTION OF CHANGES

Product: HB-100
FCC ID: CSQHB100
Industry Canada: 1499A-HB100

Main printed circuit board change:

A USB port was added to the Main pcba. This was implemented by the addition of a mini-USB connector (J11) (accessible on the rear of the unit), 5V regulator (U25), USB current limit switch (U26), and USB Controller IC (U27).

The Schematic, Block Diagram, and Theory of Operation have been updated to reflect these changes. The remainder of the documentation is not affected and is not submitted with this Class II Permissive Change request.

These revised documents are confidential and we request that the original Request for Confidentiality remain in effect.

A handwritten signature in black ink, appearing to read 'Bobby Clevenger', with a stylized, flowing script.

Bobby Clevenger
Vice-President of Internal Operations
303-218-1000
303-218-1250 fax