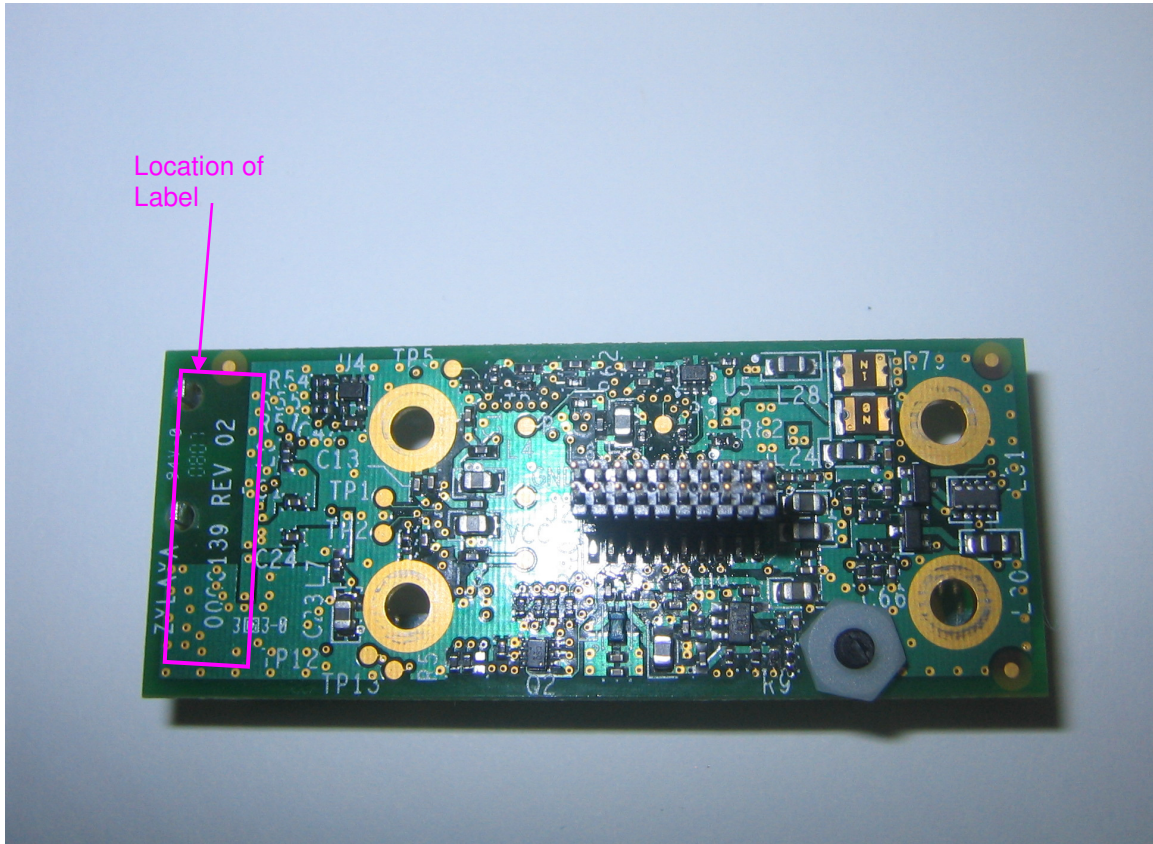


Rhein Tech Laboratories, Inc.
360 Herndon Parkway
Suite 1400
Herndon, VA 20170
<http://www.rheintech.com>

Client: Zylaya Corporation
Model Name: ZSEN
Standards: FCC 15.247/IC RSS-210
FCC/IC ID: UVV-ZSEN/7070A-ZSEN
Report #: 2007146

Appendix G: Label and Label Location

Please refer to the following pages for a sample of the ID label and location on the module, and a sample "contains FCC ID:..." label and its location on a typical host.



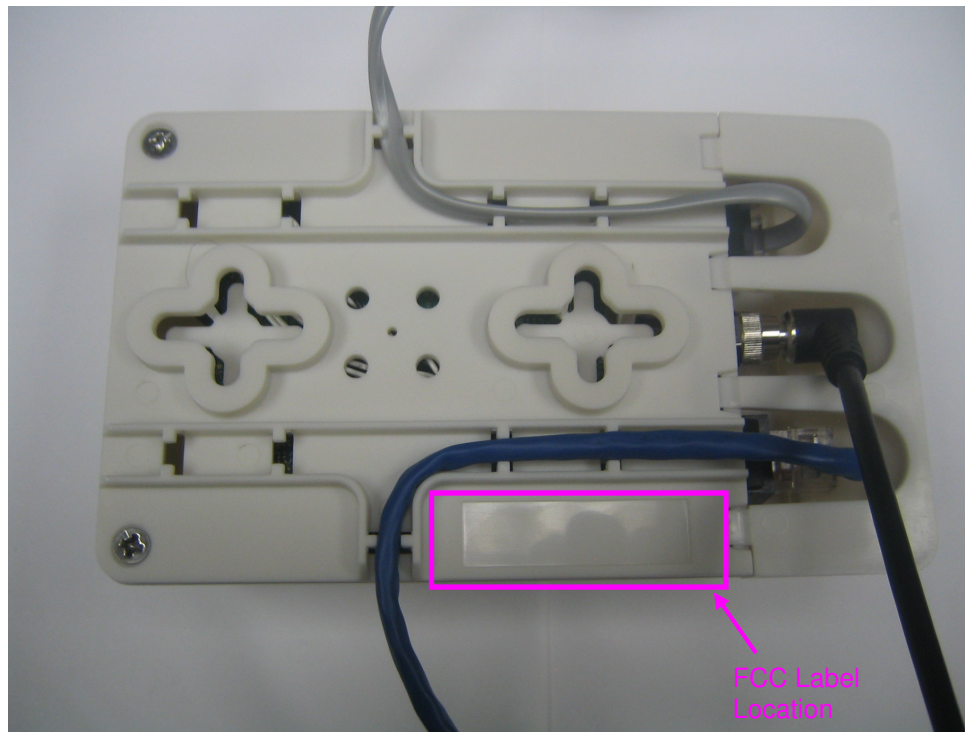
Transceiver Bottom View



Example Module Label




Module Label Actual Size




FCC Label Location

The Transceiver label will appear as follows. The label actual size is 0.5" high by 2.0 wide.

ZYLAYA CORP. FCC ID: UVV-ZSEN  * 1 2 3 4 . 1 2 3 4 5 6 7 *	This unit contains: IC: 7070A-ZSEN	MODEL: ZSEN001	OPT: ZLPA001 ZGWM001
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. Complies with Canada RSS-210.			

Example FCC Label

ZYLAYA CORP. FCC ID: UVV-ZSEN	This unit contains: IC: 7070A-ZSEN	MODEL: ZSEN001	OPT: ZLPA001 ZGWM001
 * 1 2 3 4 . 1 2 3 4 5 6 7 *		<small>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. Complies with Canada RSS-210.</small>	

Actual Size FCC Label