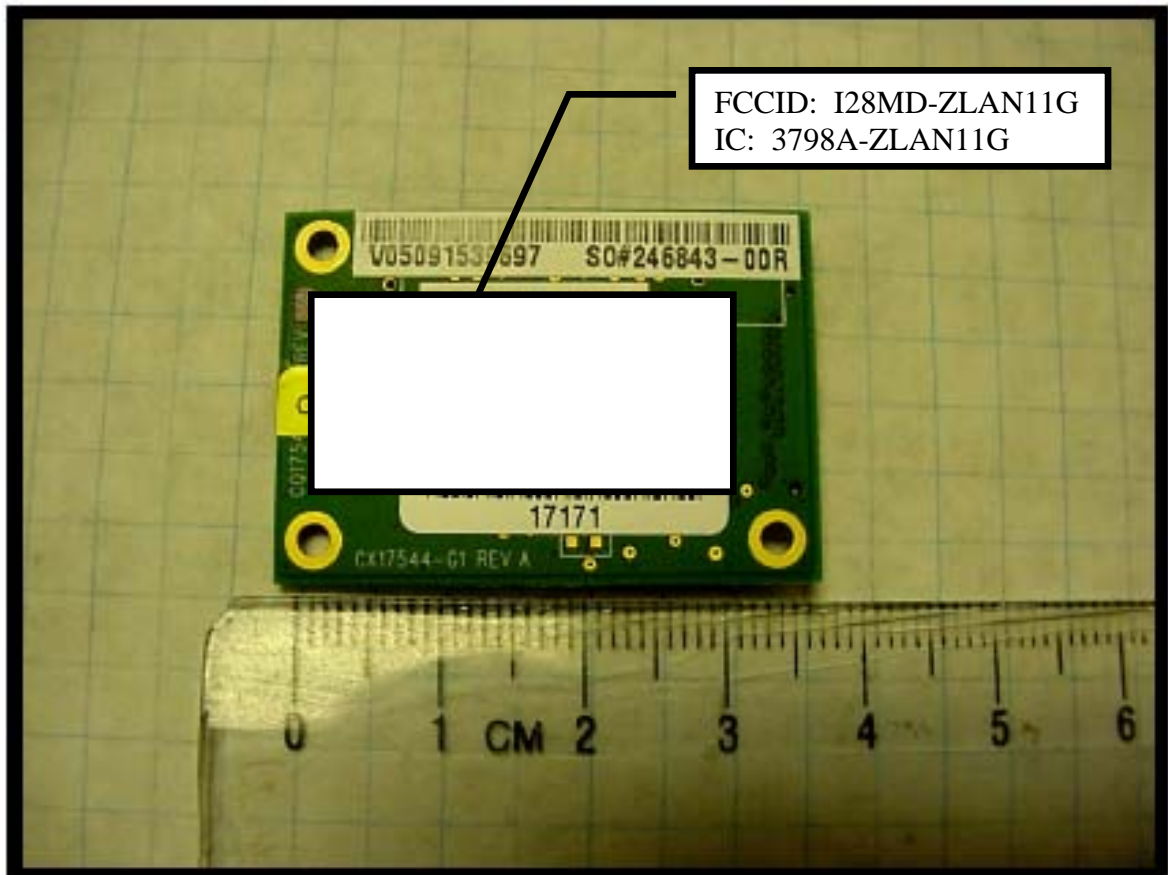


Rhein Tech Laboratories, Inc.
360 Herndon Parkway
Suite 1400
Herndon, VA 20170
<http://www.rheintech.com>

Client: Zebra Technologies
FCC: Part 15.247
IC: RSS-210
FCC ID: I28MD-ZLAN11G
Model: ZLAN11G Radio Module


Appendix G: Label and Label Location

Please refer to the following pages for a sample of the FCC ID label that appears on the radio module and the location of its placement on the EUT, samples of the “Contains FCC ID....” labels, and its location on the outside of a possible host.



Module ID label and location



Zebra Technologies Corporation
1001 Flynn Rd. Camarillo, CA 93012-8706 USA
QL 320 Plus Printer 7,4V;15A MAX 

PLACE BAR CODE HERE

S/N: XXXXYY-WW-NNNN

PLACE BAR CODE HERE

PCC: XXX-XXXXXXXX-XX



N14361


UID#



Contains FCC ID: I28MD-ZLAN11G ;
IC: 3798A-ZLAN11G

U.S. pats.: 5,267,800; 5,335,170; 5,570,123;5,806,993;
5,813,343; 5,848,848; 5,997,193; 6,010,257; 6,379,058B1;
6,411,397; 6,530,705; 6,609,844 & 6,874,958.



Zebra Technologies Corporation
1001 Flynn Rd. Camarillo, CA 93012-8706 USA
QL 420 Plus Printer 7,4V;15A MAX 

PLACE BAR CODE HERE

S/N: XXXXY-YY-WW-NNNN

PLACE BAR CODE HERE

PCC: XXX-XXXXXXXX-XX



UID#



N14361



Contains FCC ID: I28MD-ZLAN11G ;
IC: 3798A-ZLAN11G
Assembled in U.S.A.

U.S. pats.: 5,267,800; 5,335,170; 5,570,123;5,806,993;
5,813,343; 5,848,848; 5,997,193; 6,010,257; 6,379,058B1;
6,411,397; 6,530,705; 6,609,844 & 6,874,958.

“Contains FCC ID ...” Label Location

