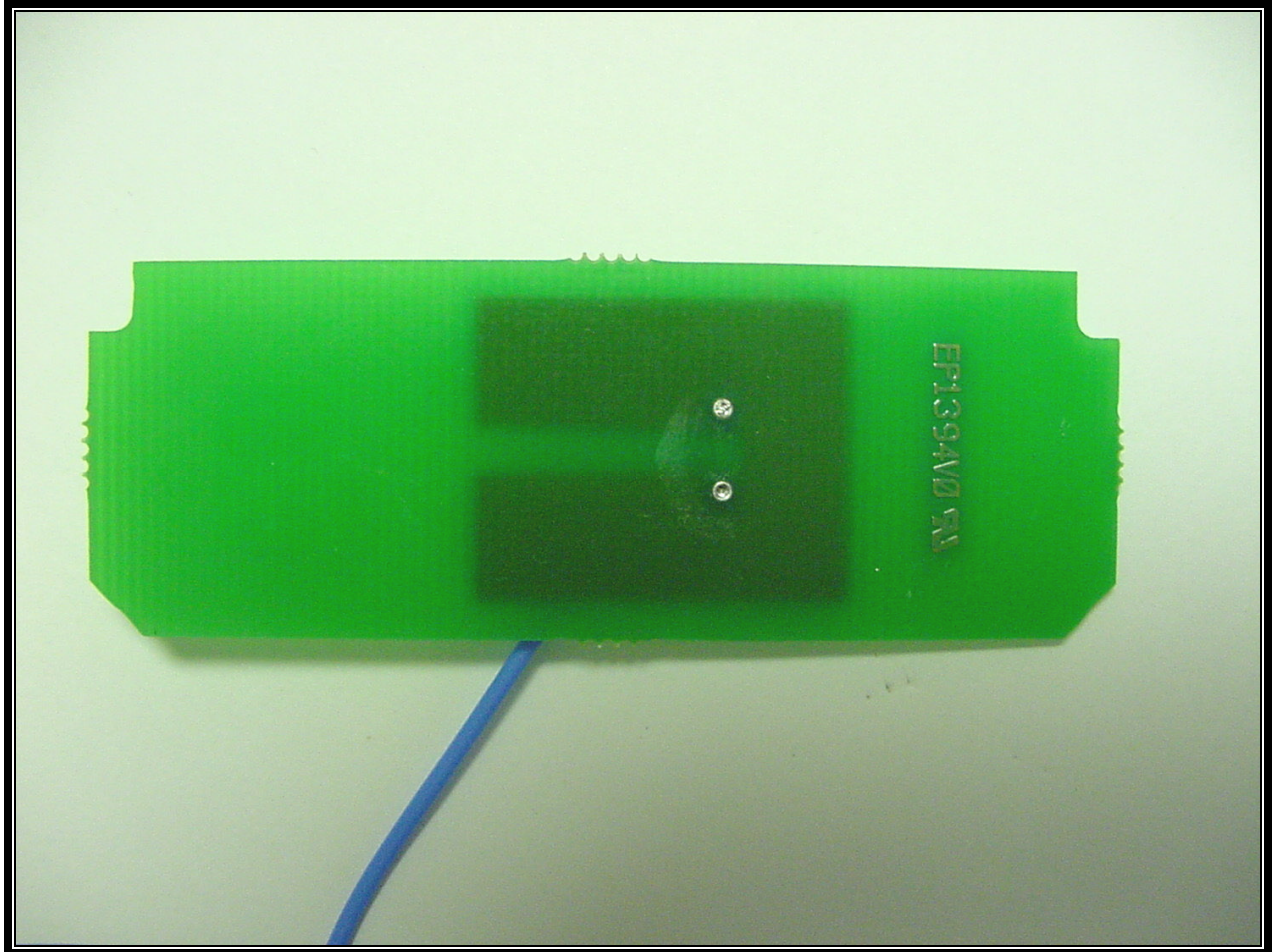


Rhein Tech Laboratories
360 Herndon Parkway
Suite 1400
Herndon, VA 20170
<http://www.rheintech.com>

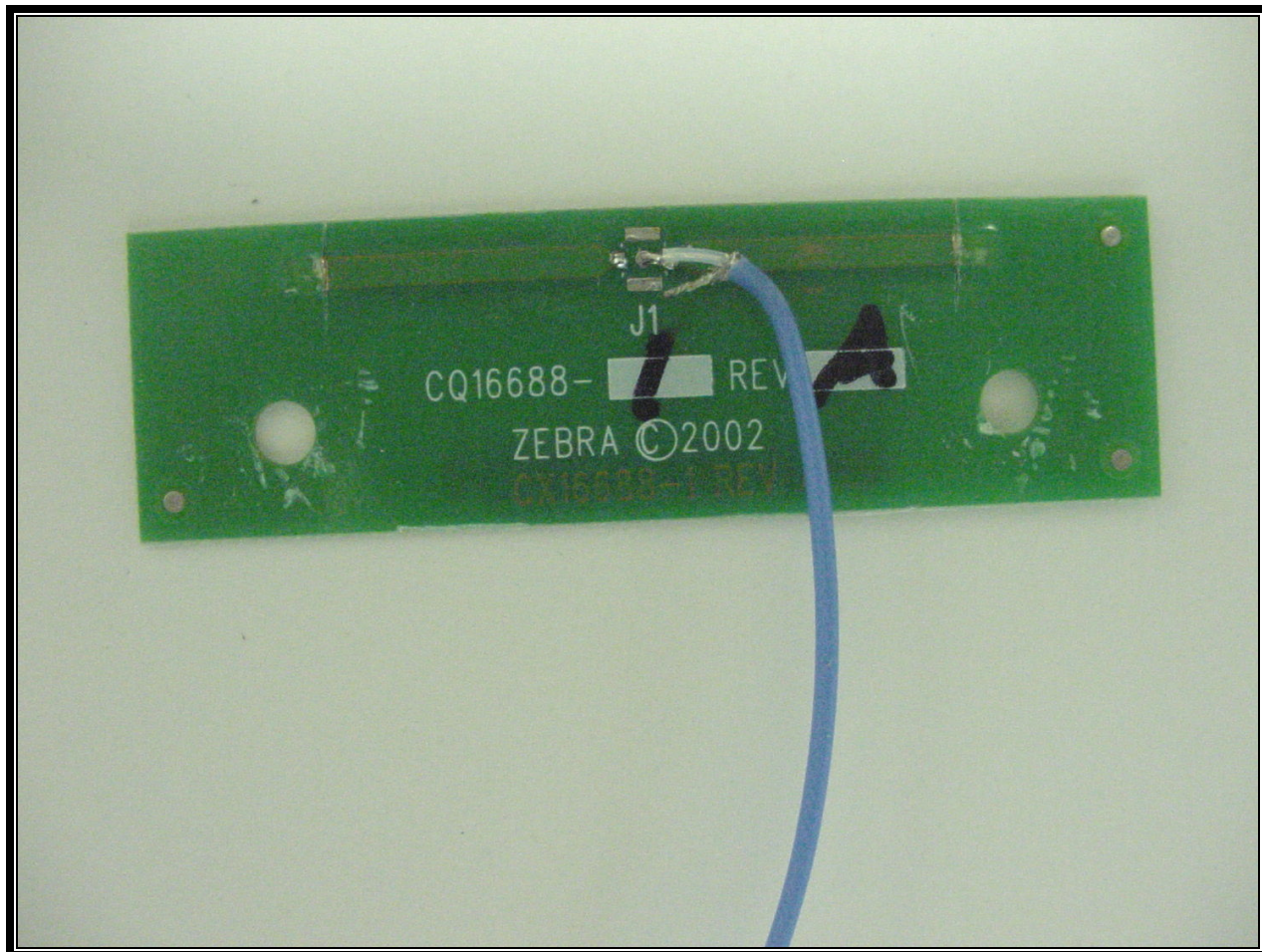
Client: Zebra Technologies Corp.
Model Name/#: ZBR-3/EYSF2CAXX
FCC ID: I28MD-BTC2TY2
FCC: 15.247
IC: RSS-210



PHOTOGRAPH 44: ZPR POD (CQ15813-1) ANTENNA BACK VIEW

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

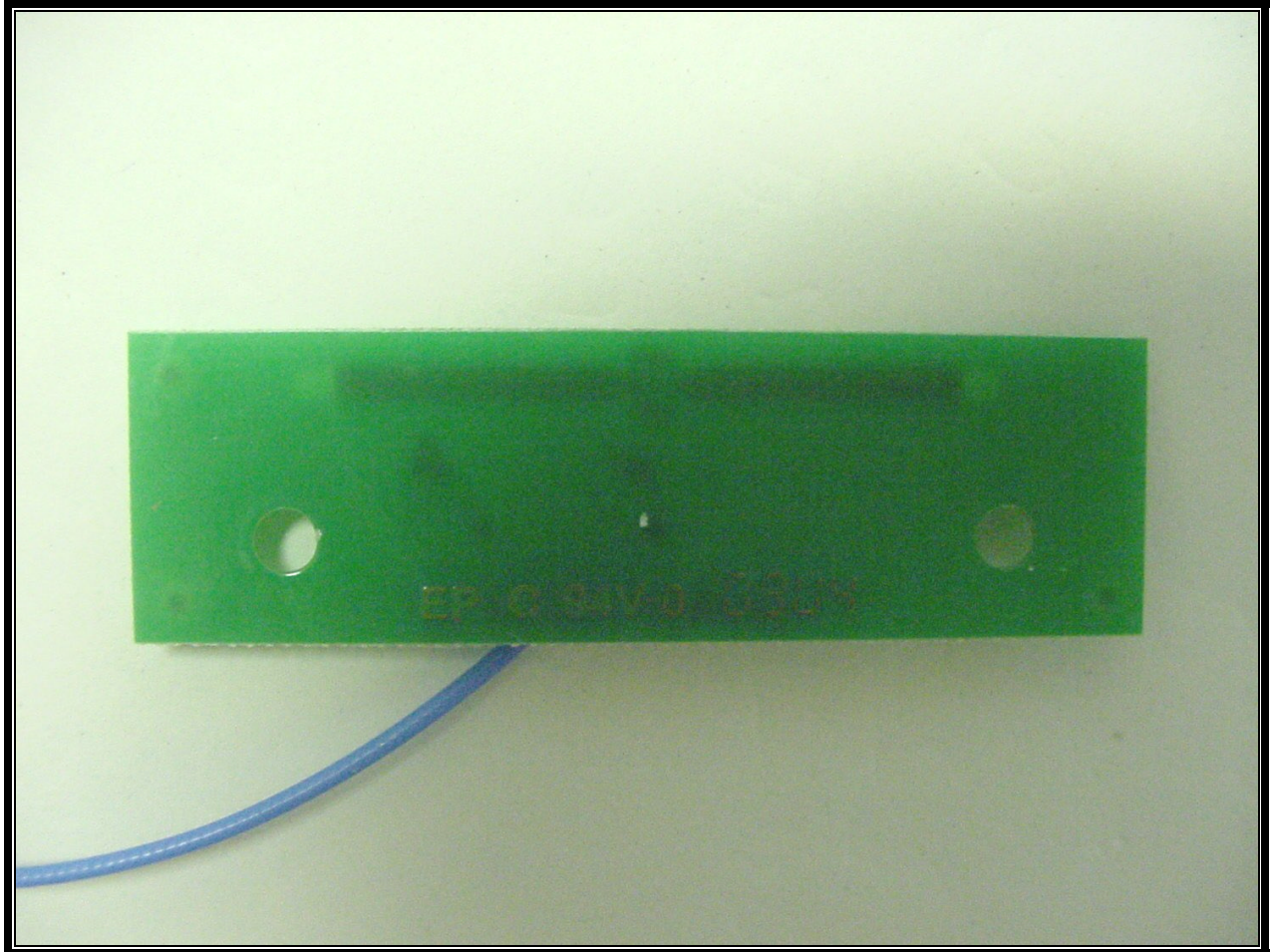
Client: Zebra Technologies Corp.
Model Name/#: ZBR-3/EYSF2CAXX
FCC ID: I28MD-BTC2TY2
FCC: 15.247
IC: RSS-210



PHOTOGRAPH 45: **QL FAMILY 2ND GENERATION (CQ17383-1) ANTENNA FRONT VIEW**

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

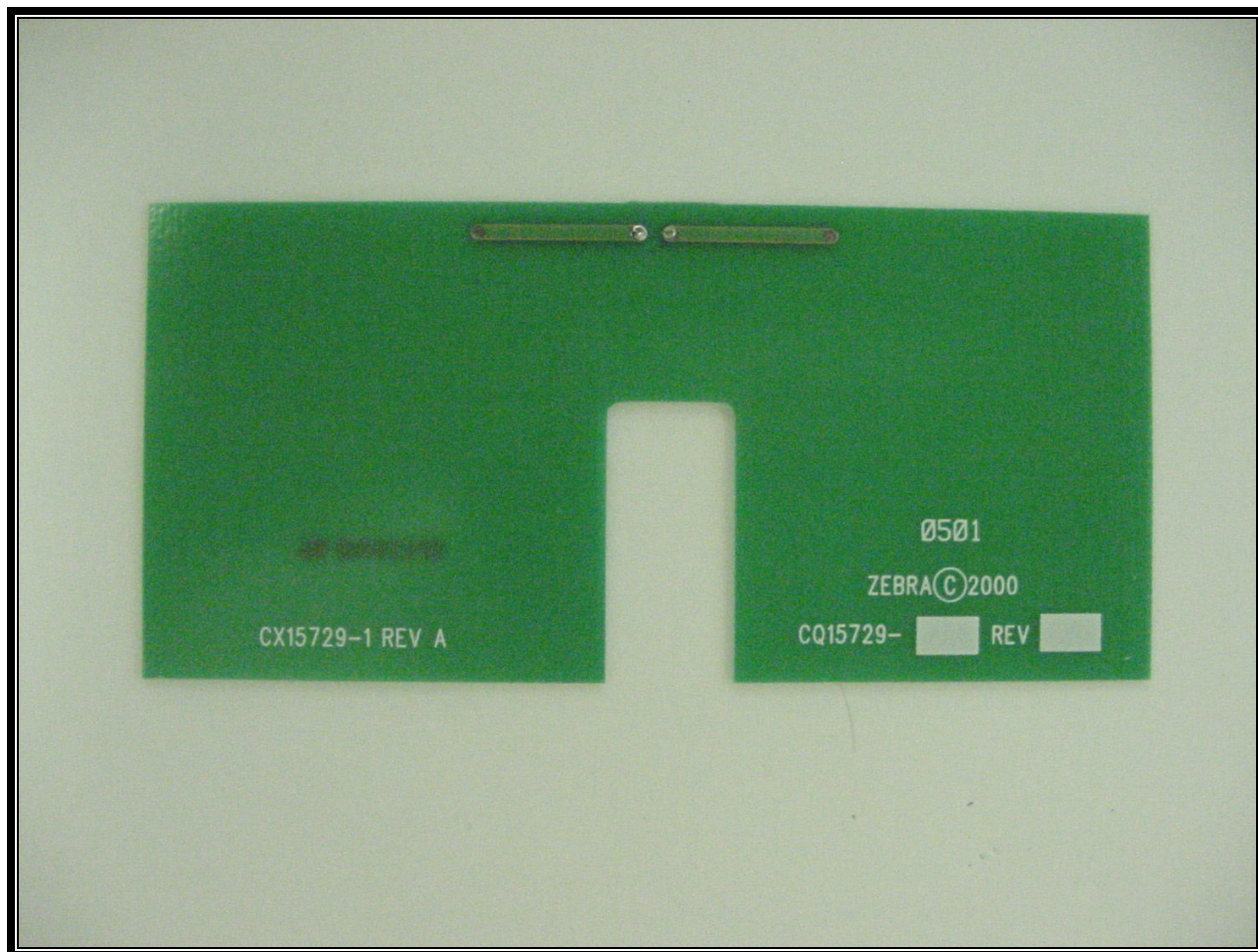
Client: Zebra Technologies Corp.
Model Name/#: ZBR-3/EYSF2CAXX
FCC ID: I28MD-BTC2TY2
FCC: 15.247
IC: RSS-210



PHOTOGRAPH 46: QL FAMILY 2ND GENERATION (CQ17383-1) ANTENNA BACK VIEW

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

Client: Zebra Technologies Corp.
Model Name/#: ZBR-3/EYSF2CAXX
FCC ID: I28MD-BTC2TY2
FCC: 15.247
IC: RSS-210



PHOTOGRAPH 47: CAMEO 3 PEP (CQ15729-1) ANTENNA FRONT VIEW