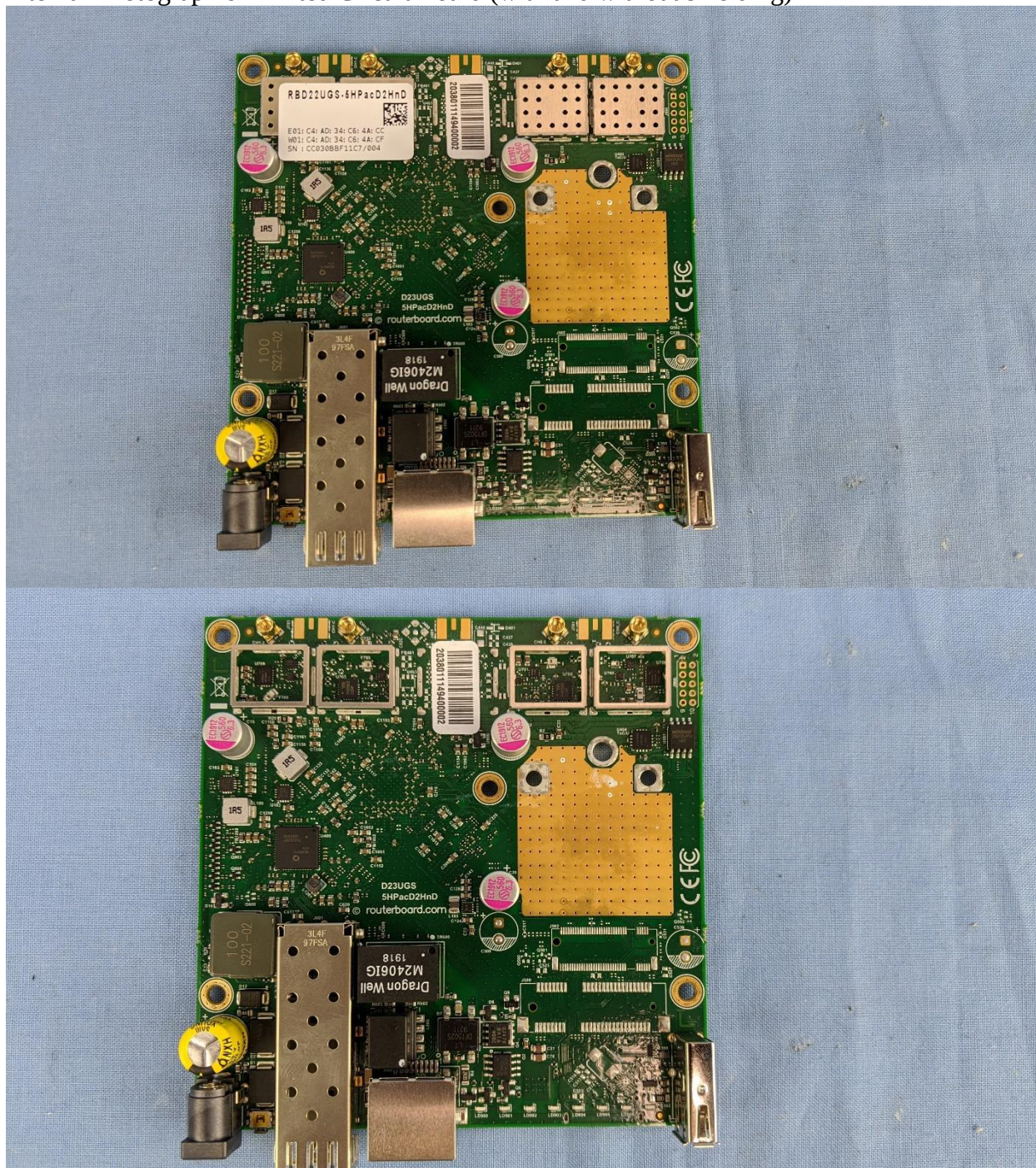


Internal Photograph of Printed Circuit Board (with and without shielding)



Rogers Labs, Inc.
4405 W. 259th Terrace
Louisburg, KS 66053
Phone/Fax: (913) 837-3214
Revision 1

Mikrotikls SIA
Model: RBD22UGS-5HPacD2HnD-15S-US
Test: 200429 S/N: CCD703CA62E5/015
Test to: 47CFR 15, RSS-247
File: D2352AC IntPho

FCC ID: TV7D2352AC
IC: 7442A-D53AC
Date: July 14, 2020
Page 1 of 4

Bottom side of Printed Circuit Board

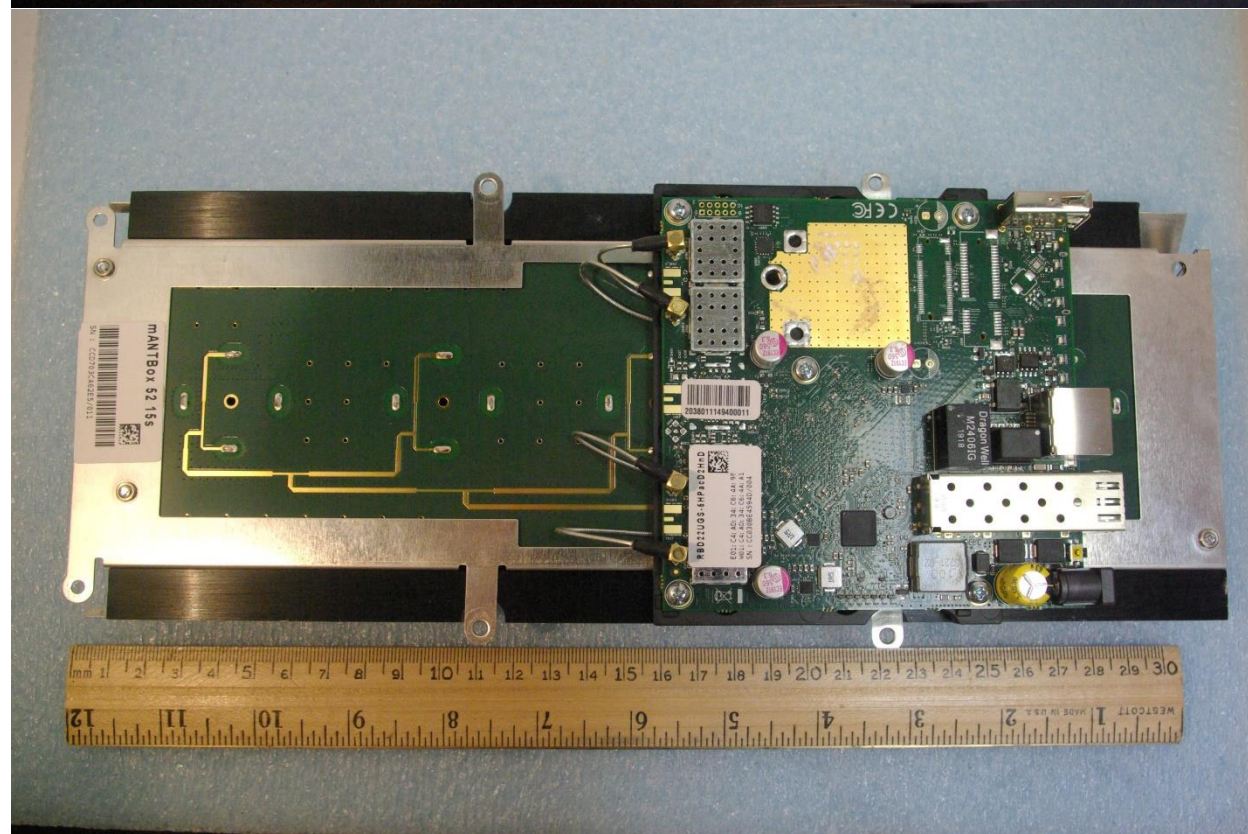
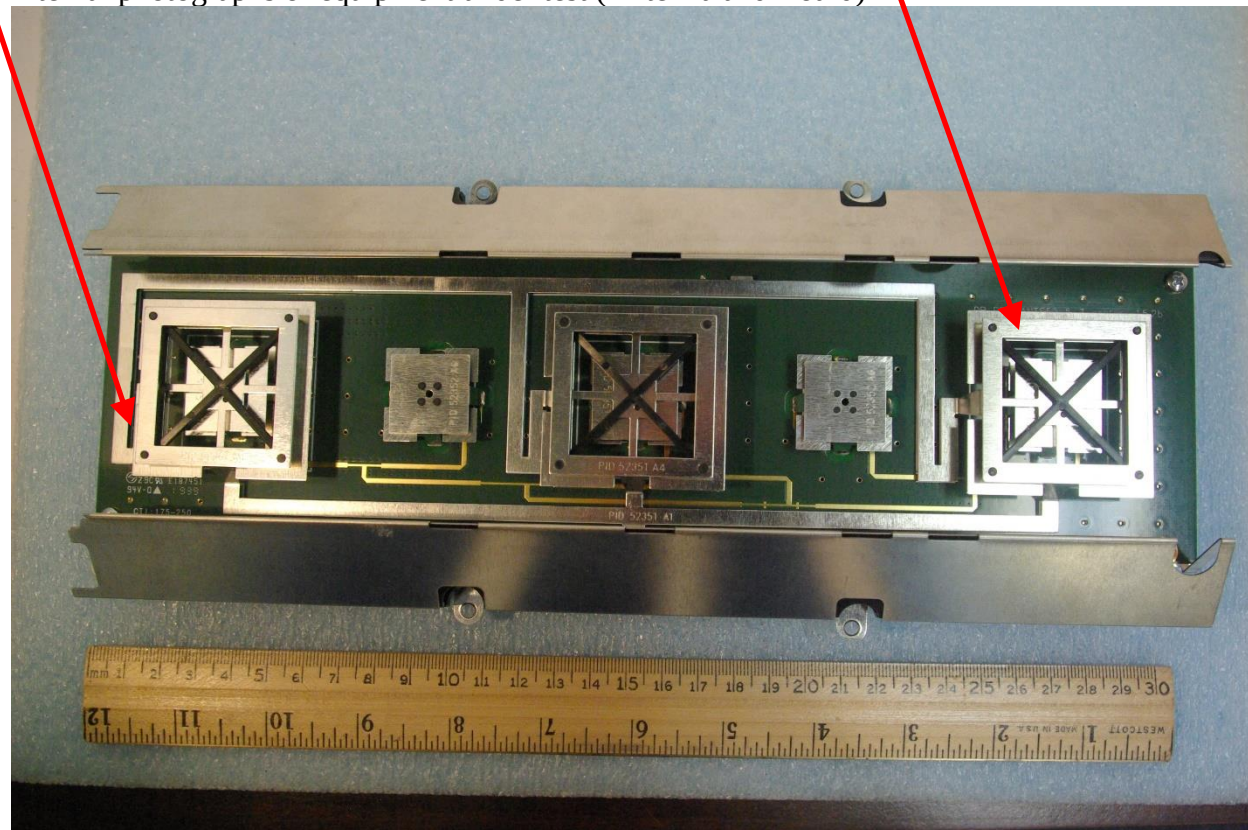


Rogers Labs, Inc.
4405 W. 259th Terrace
Louisburg, KS 66053
Phone/Fax: (913) 837-3214
Revision 1

Mikrotiks SIA
Model: RBD22UGS-5HPacD2HnD-15S-US
Test: 200429 S/N: CCD703CA62E5/015
Test to: 47CFR 15, RSS-247
File: D2352AC IntPho

FCC ID: TV7D2352AC
IC: 7442A-D53AC
Date: July 14, 2020
Page 2 of 4

Internal photographs of equipment under test (Antenna and Board)



Rogers Labs, Inc.
4405 W. 259th Terrace
Louisburg, KS 66053
Phone/Fax: (913) 837-3214
Revision 1

Mikrotikls SIA
Model: RBD22UGS-5HPacD2HnD-15S-US
Test: 200429 S/N: CCD703CA62E5/015
Test to: 47CFR 15, RSS-247
File: D2352AC IntPho

FCC ID: TV7D2352AC
IC: 7442A-D53AC
Date: July 14, 2020
Page 3 of 4

Antenna

