



iControl Gateway Adapter II  
Fab Rev D  
Assy Rev

D13

THIS DEVICE COMPLIES WITH FCC PART 15. OPERATION OF THIS DEVICE IS UNLIMITE D TO ANY OTHER DEVICE. THIS DEVICE MAY NOT BE USED IN ANY MANNER THAT CAUSES UNDESIRABLE INTERFERENCE TO OTHER DEVICES. THE USER OF THIS DEVICE IS ADVISED THAT ANY CHANGES OR MODIFICATIONS TO THIS DEVICE MAY VOID THE WARRANTY.

FCC ID: B429031CVR  
CANADA IC 867A-9031CVR  
1218 9497 FOR DO NOTED FOR UN 55113  
US Power 455313

SOLDER SIDE

Power  
Phone  
ANT1

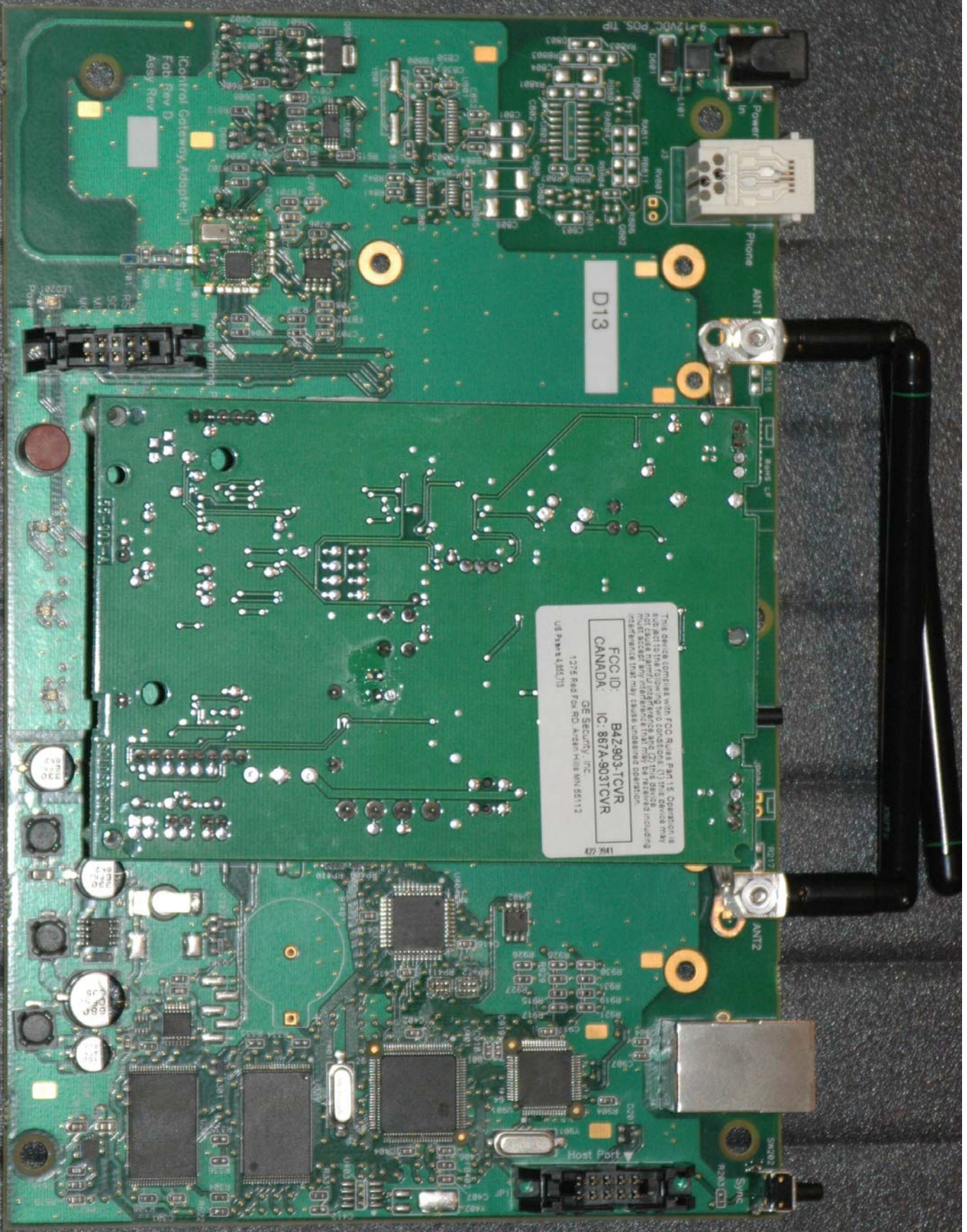
Fuse  
Network  
Status  
Device

Host Port  
ANT2









Control Gateway Adapter  
Fab Rev D  
Assy Rev

D13

This device complies with FCC Rules Part 15. Operation is subject to the condition that you accept any interference that may be received, including interference that may cause undesired operation.

FCC ID: B47-903-TCVR  
CANADA IC: 867A-903TCVR

GE Security, Inc.  
1376 Ridgeway Rd. Arden Hills MN 55112  
US Part 685713

477-3941

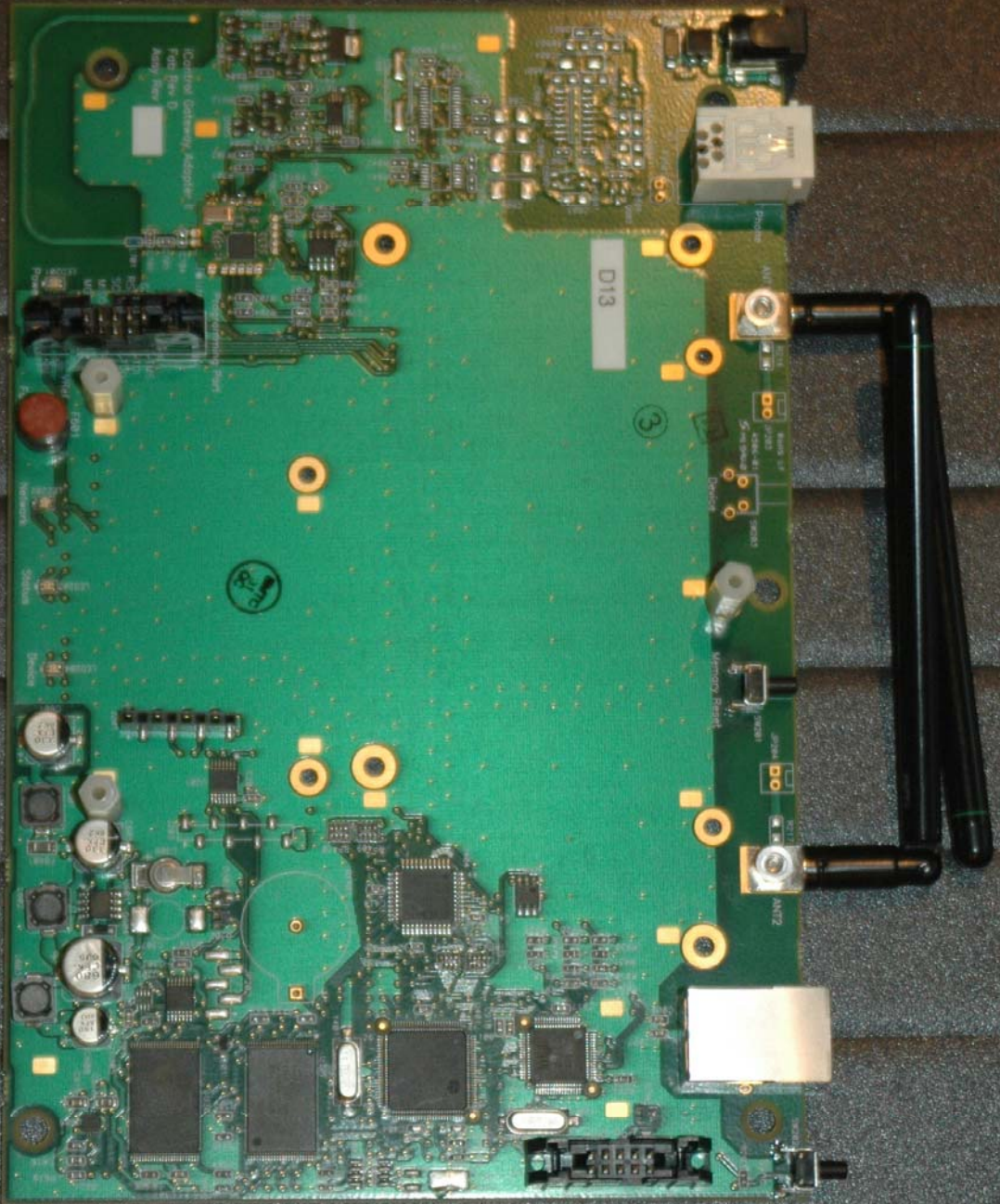
PS  
SC  
M1  
M2  
M3  
M4  
M5  
M6  
M7  
M8  
M9  
M10  
M11  
M12  
M13  
M14  
M15  
M16  
M17  
M18  
M19  
M20  
M21  
M22  
M23  
M24  
M25  
M26  
M27  
M28  
M29  
M30  
M31  
M32  
M33  
M34  
M35  
M36  
M37  
M38  
M39  
M40  
M41  
M42  
M43  
M44  
M45  
M46  
M47  
M48  
M49  
M50  
M51  
M52  
M53  
M54  
M55  
M56  
M57  
M58  
M59  
M60  
M61  
M62  
M63  
M64  
M65  
M66  
M67  
M68  
M69  
M70  
M71  
M72  
M73  
M74  
M75  
M76  
M77  
M78  
M79  
M80  
M81  
M82  
M83  
M84  
M85  
M86  
M87  
M88  
M89  
M90  
M91  
M92  
M93  
M94  
M95  
M96  
M97  
M98  
M99  
M100

Power In  
Phone

Host Port

Sync





Electronic University, Moscow  
Print Run: 0  
Assembly Run

D13

3

P.M.

ANTZ



SOLDER SIDE

66-903-A

US Patents 4,865,713  
 1276 Red Fox Rd. Arden Hills MN 55112  
 GE Security, Inc.

FCC ID: B4Z-903-TCVR	CANADA: IC: 867A-903TCVR
-------------------------	-----------------------------

422-3941

This device complies with FCC Rules Part 15. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference that may be received, including interference that may cause undesired operation.





M252600/1706 0109 95  
A RX TX ...927...

SERIAL NUMBER  
50220240002938

SB2K: 06413632

VDD GND DATA  
+12V +5V +3.3V GND

COMP SIDE

95-903-A

