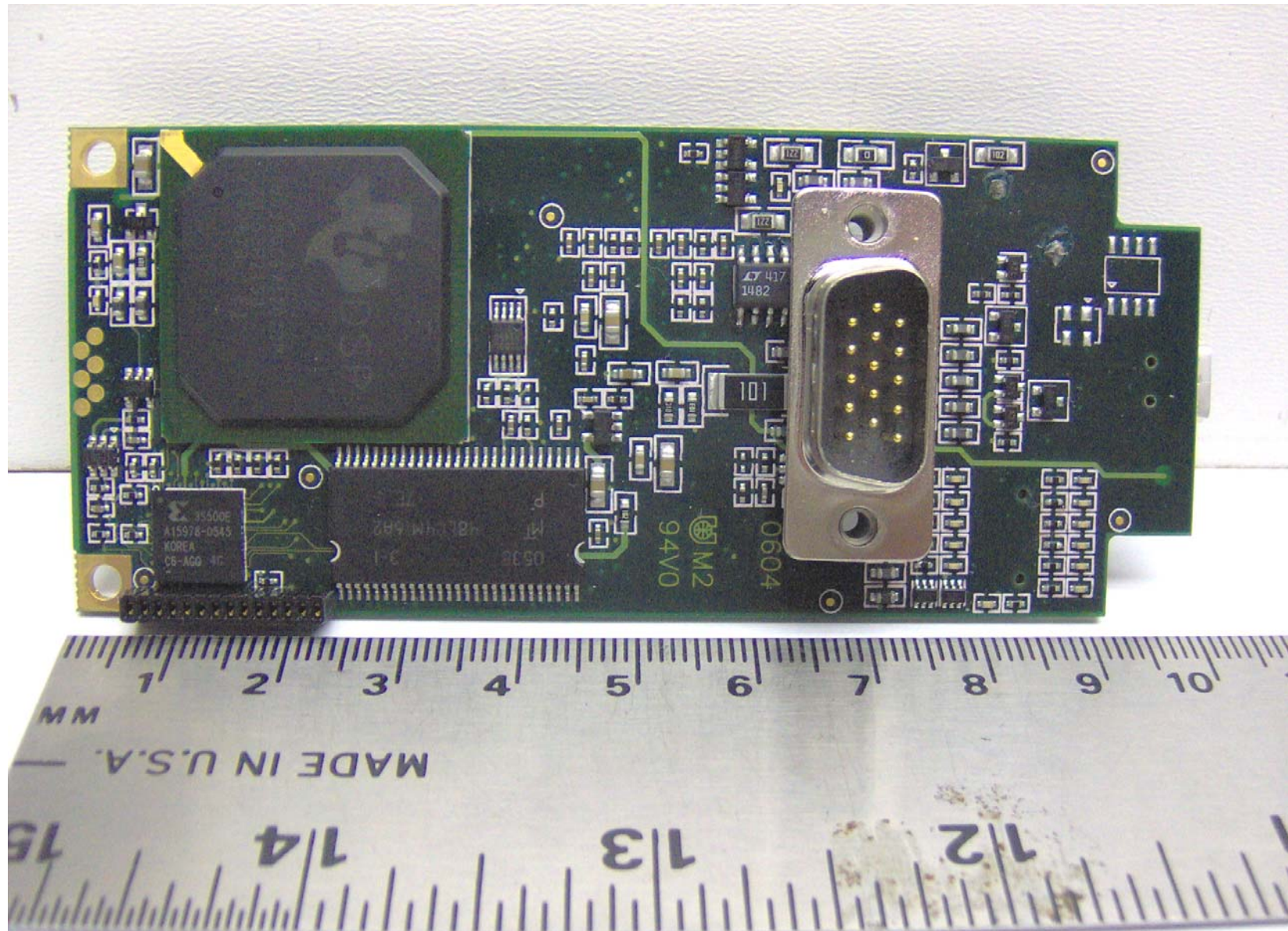


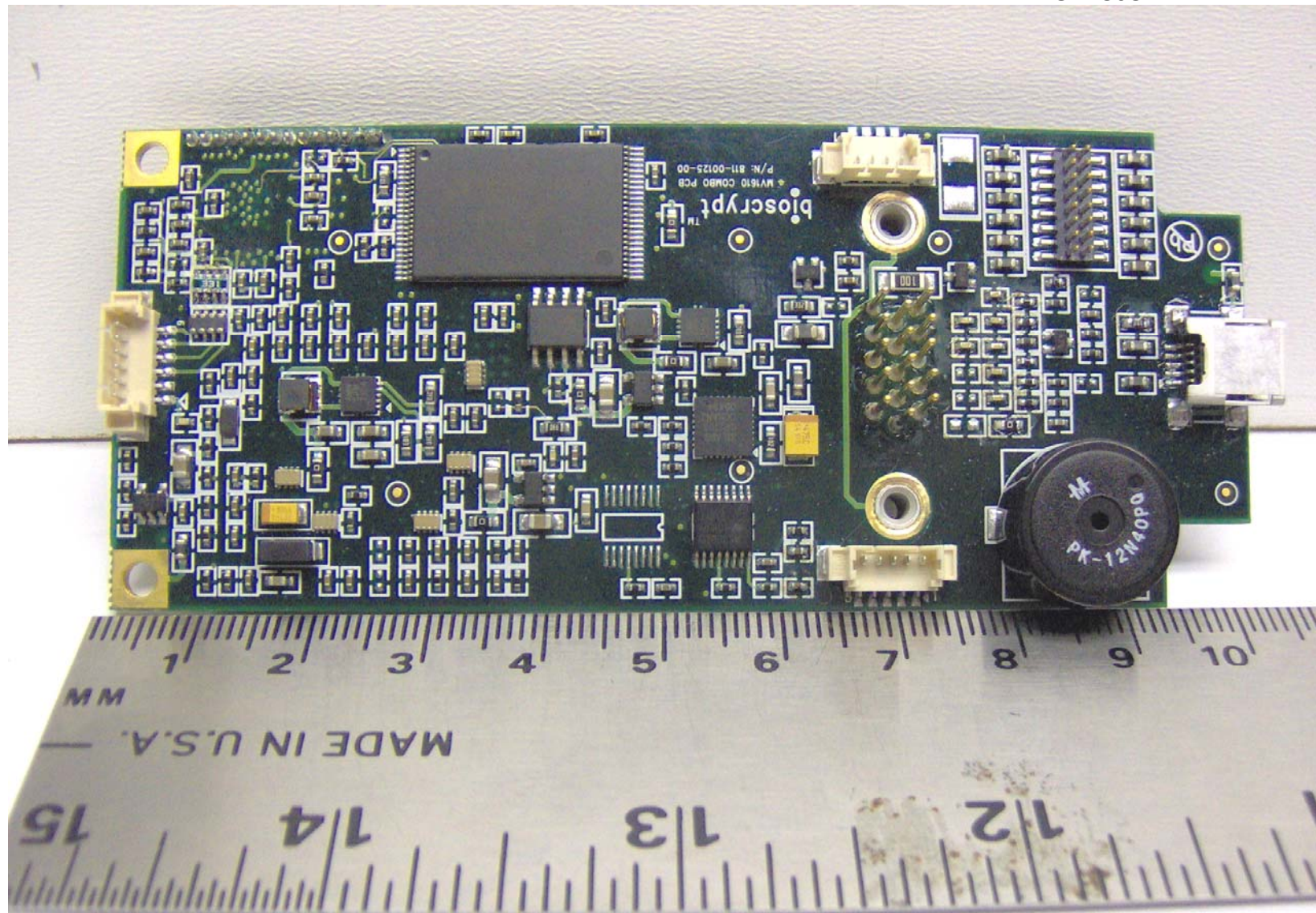
Annex 3: External Photographs of Device Under Test
VProx,A,R, Model No.: VPrx,A,R

Photo #1
FCC ID: QC4-VPRXAR
IC: 4308B-VPRXAR



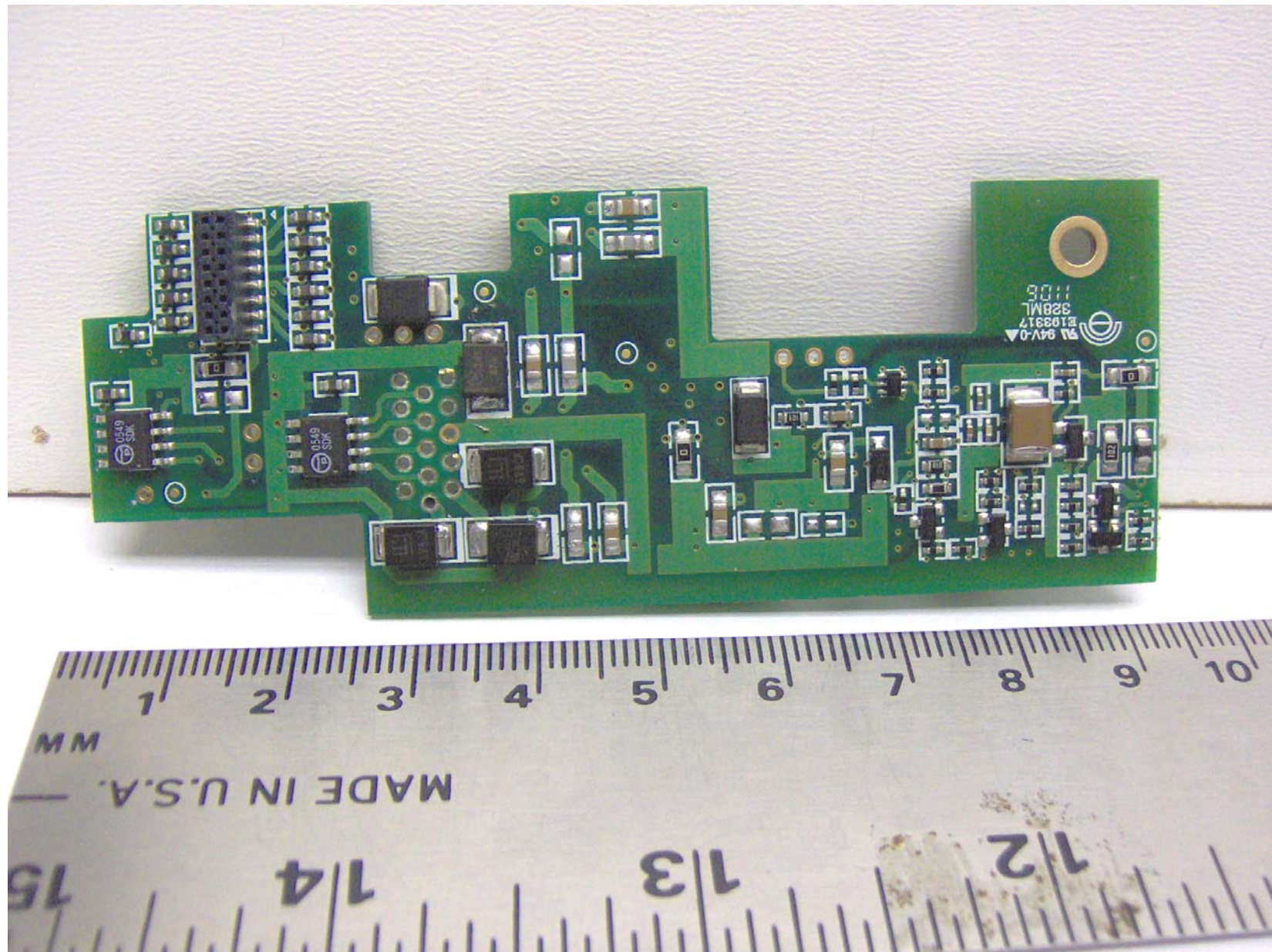
Annex 3: External Photographs of Device Under Test
VProx,A,R, Model No.: VPrx,A,R

Photo #2
FCC ID: QC4-VPRXAR
IC: 4308B-VPRXAR



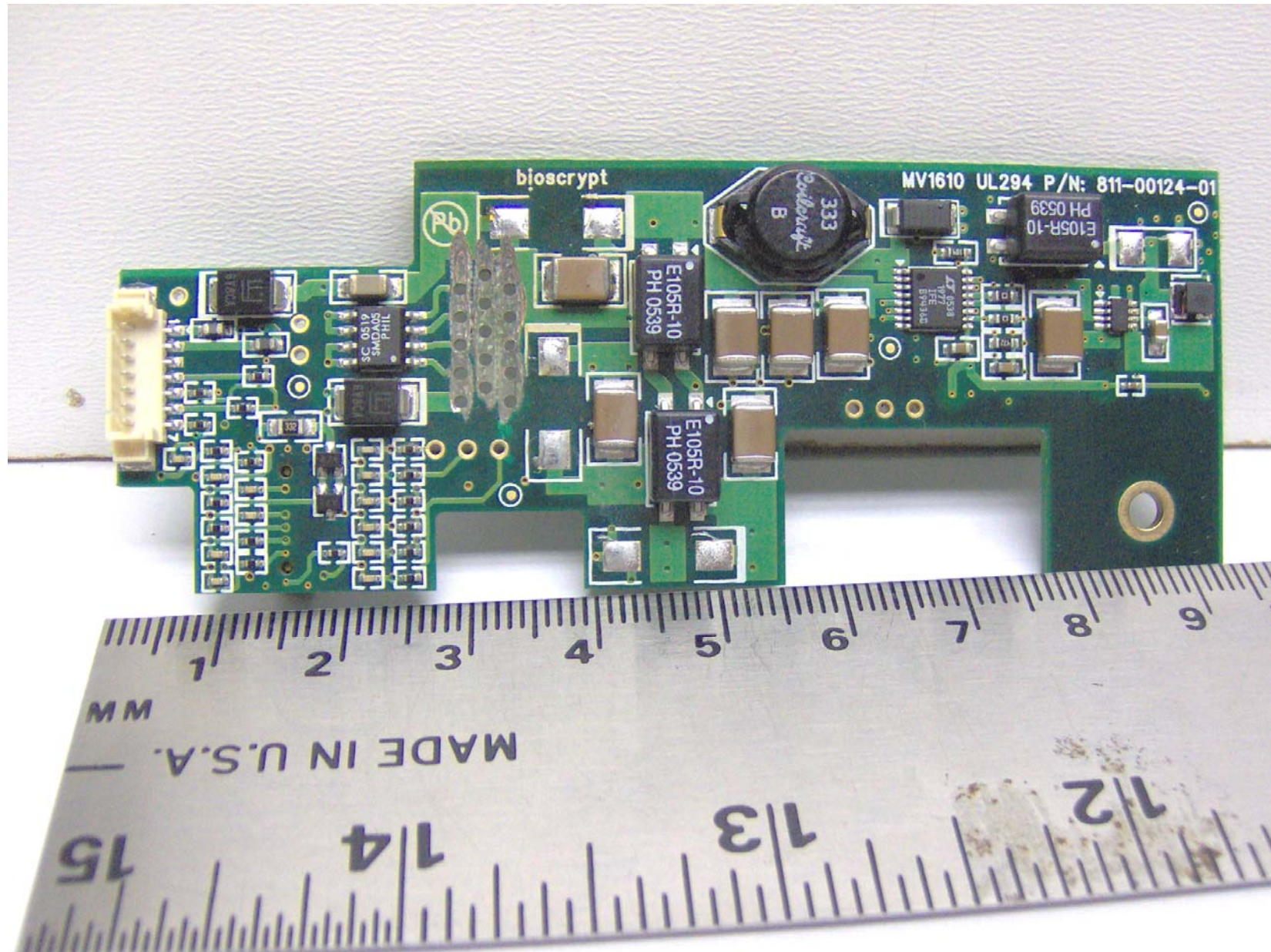
Annex 3: External Photographs of Device Under Test
VProx,A,R, Model No.: VPrx,A,R

Photo #3
FCC ID: QC4-VPRXAR
IC: 4308B-VPRXAR



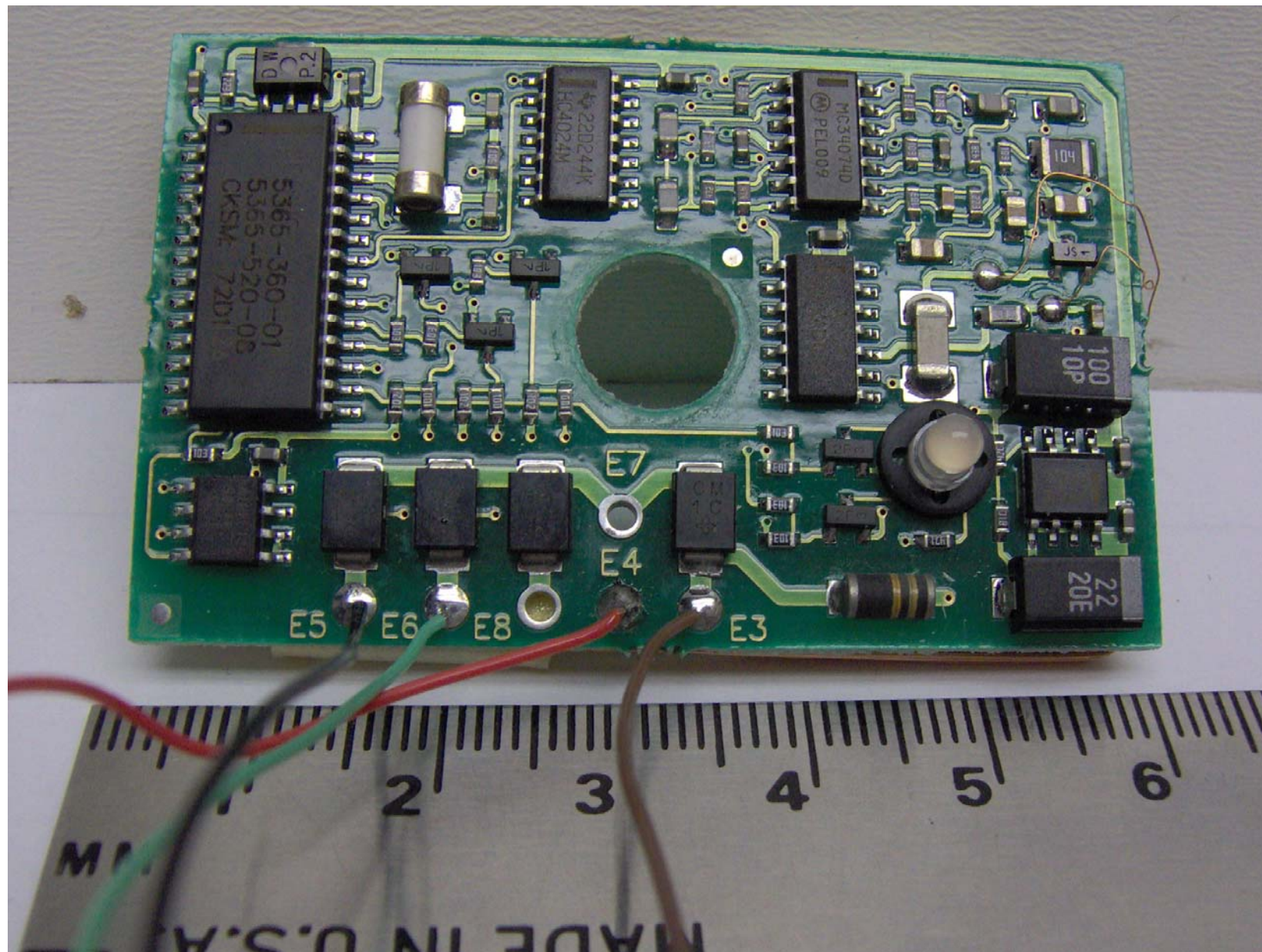
Annex 3: External Photographs of Device Under Test
VProx,A,R, Model No.: VPrx,A,R

Photo #4
FCC ID: QC4-VPRXAR
IC: 4308B-VPRXAR



Annex 3: External Photographs of Device Under Test
VProx,A,R, Model No.: VPrx,A,R

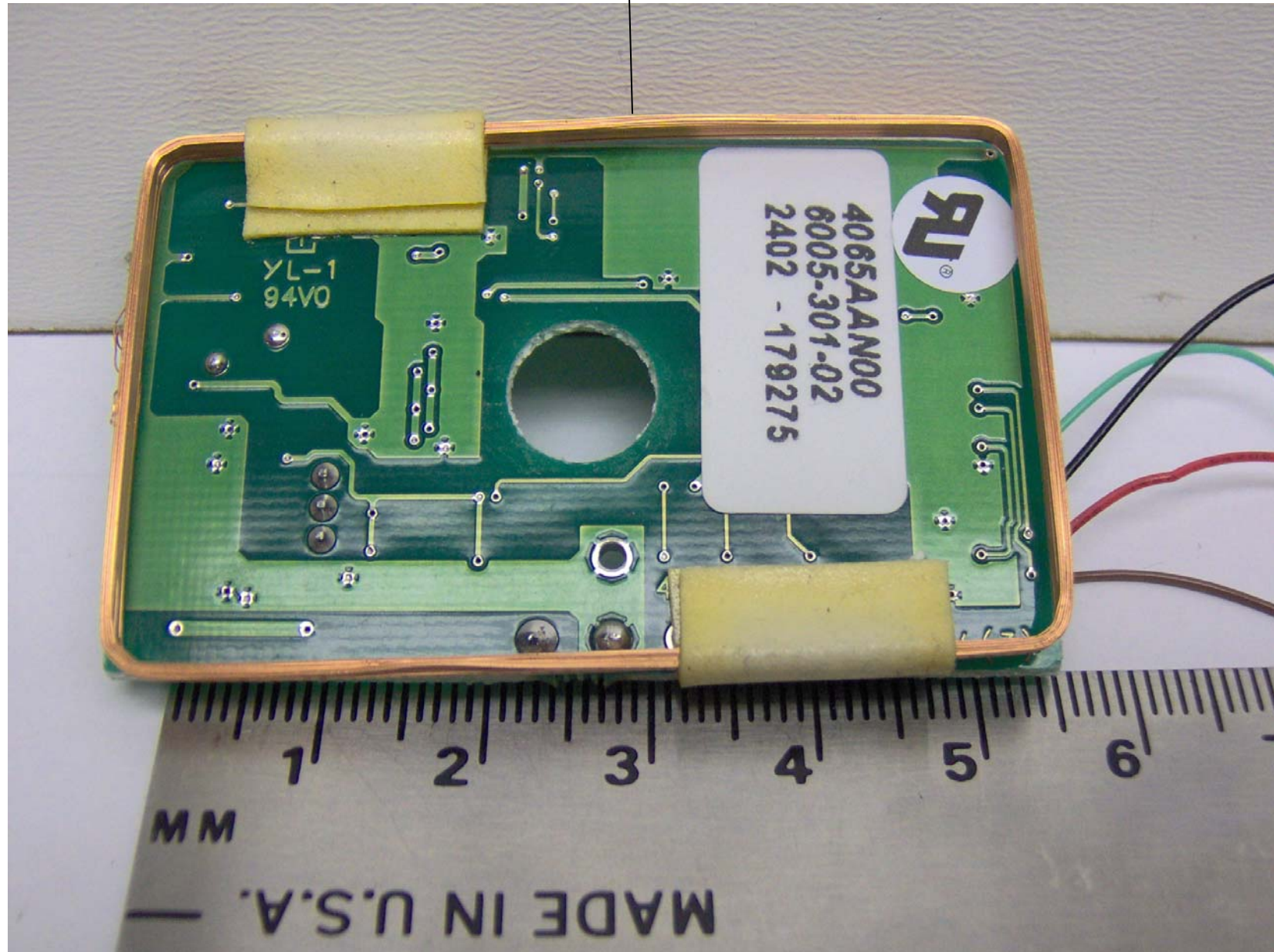
Photo #5
FCC ID: QC4-VPRXAR
IC: 4308B-VPRXAR



Annex 3: External Photographs of Device Under Test
VProx,A,R, Model No.: VPrx,A,R

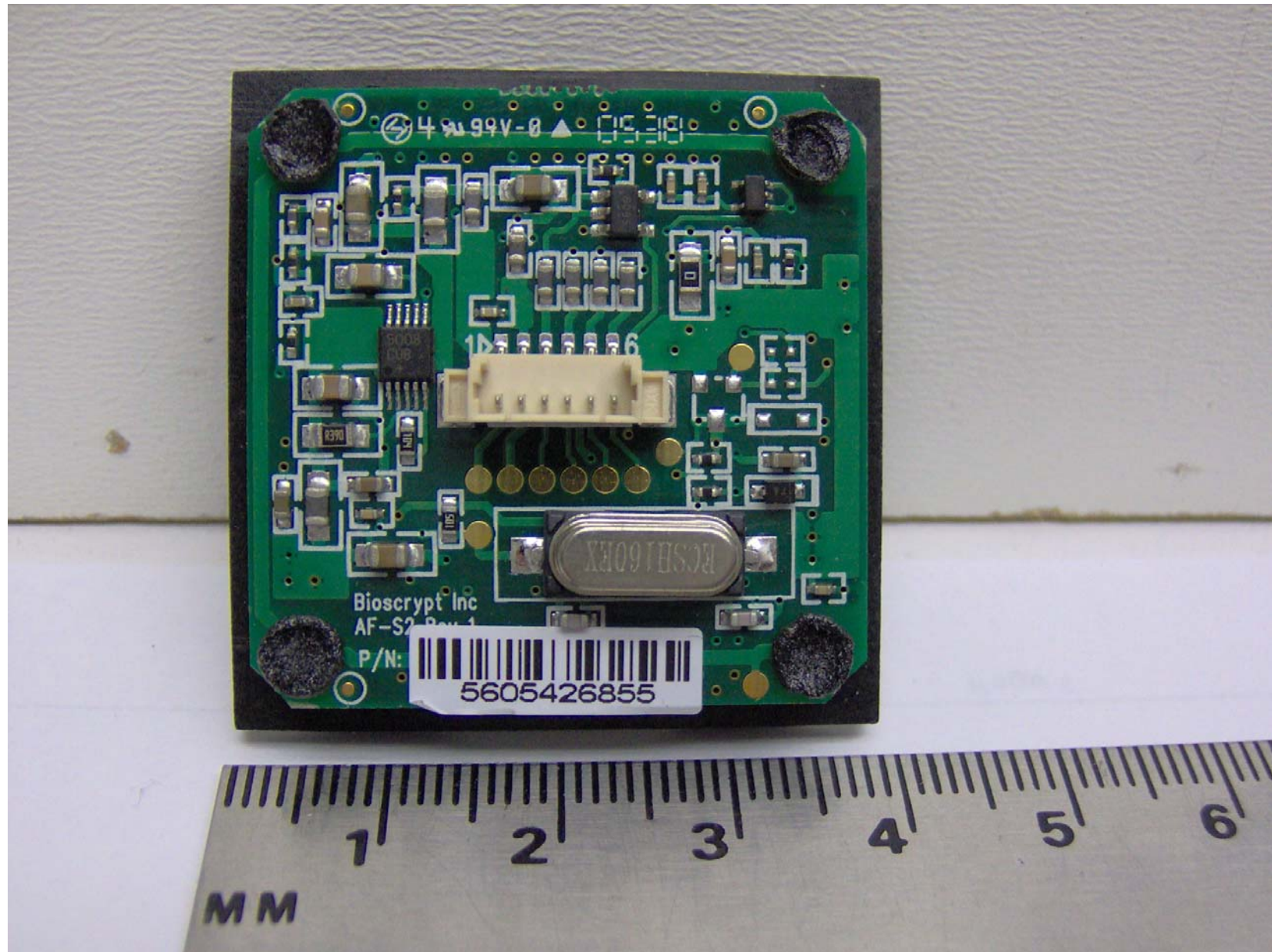
Photo #6
FCC ID: QC4-VPRXAR
IC: 4308B-VPRXAR

LC Coil Antenna



Annex 3: External Photographs of Device Under Test
VProx,A,R, Model No.: VPrx,A,R

Photo #7
FCC ID: QC4-VPRXAR
IC: 4308B-VPRXAR



Annex 3: External Photographs of Device Under Test
VProx,A,R, Model No.: VPrx,A,R

Photo #8
FCC ID: QC4-VPRXAR
IC: 4308B-VPRXAR

