Internal photographs of equipment under test

Top of Transmitter module without shield in place



Bottom side of Transmitter module



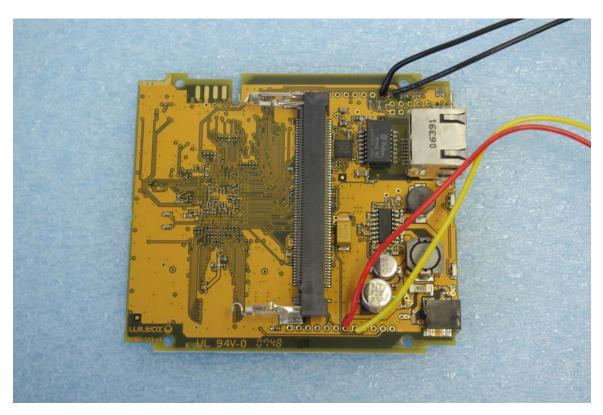
Rogers Labs, Inc. 4405 W. 259th Terrace Louisburg, KS 66053 Phone/Fax: (913) 837-3214 DBii Networks Limited Model: F49 Test #: 080918B

Test to: FCC Parts 2 and 15c

FCC ID#: VKV-F49

Page 1 of 3
Date: December 22, 2008

Support interface board





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

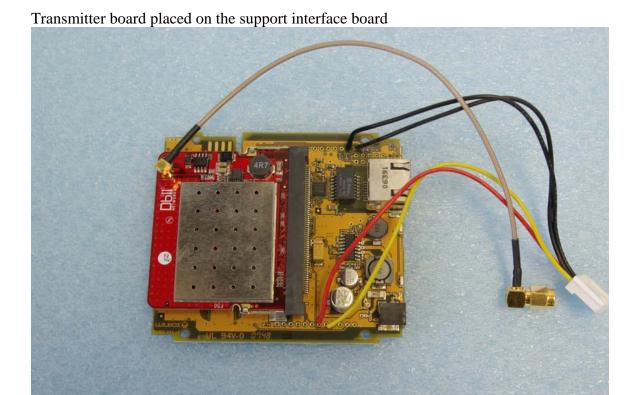
DBii Networks Limited

Model: F49 Test #: 080918B

Test to: FCC Parts 2 and 15c $_{\mbox{\tiny File: IntPho F49}}$

FCC ID#: VKV-F49

Page 2 of 3
Date: December 22, 2008



Rogers Labs, Inc. 4405 W. 259th Terrace Louisburg, KS 66053 Phone/Fax: (913) 837-3214 DBii Networks Limited Model: F49 Test #: 080918B

Test to: FCC Parts 2 and 15c

FCC ID#: VKV-F49