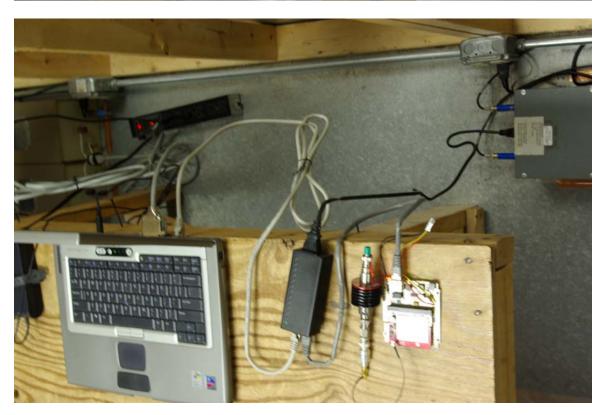
Test setup photographs

AC Line Conducted Emissions





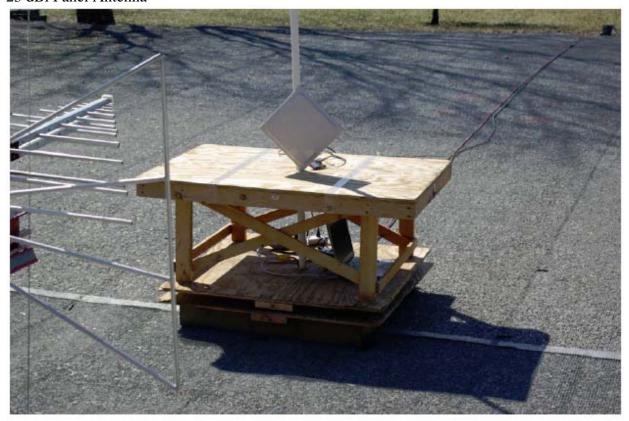
Rogers Labs, Inc. 4405 W. 259th Terrace Louisburg, KS 66053 Phone/Fax: (913) 837-3214 Revision 1 DBii Networks Limited Model: F50 Test #: 090908

Test to: FCC Parts 2 and 90 File: TSup F50 15c

FCC ID#: VKVF50

Page 1 of 4

23 dBi Panel Antenna





Rogers Labs, Inc. 4405 W. 259th Terrace Louisburg, KS 66053

Phone/Fax: (913) 837-3214

Revision 1

DBii Networks Limited Model: F50

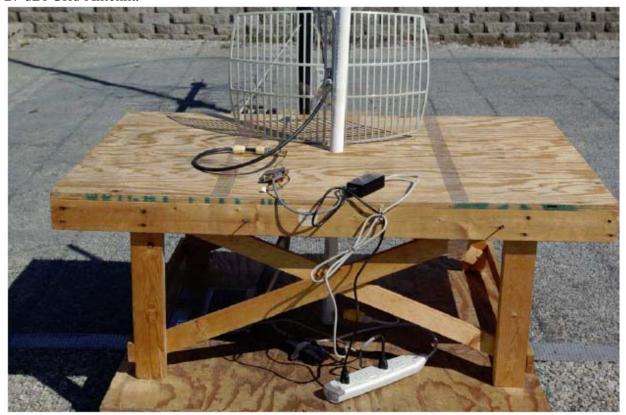
Test #: 090908

Test to: FCC Parts 2 and 90 File: TSup F50 15c

FCC ID#: VKVF50

Page 2 of 4

27 dBi Grid Antenna





Rogers Labs, Inc. 4405 W. 259th Terrace Louisburg, KS 66053 Phone/Fax: (913) 837-3214 Revision 1 DBii Networks Limited Model: F50 Test #: 090908

Test to: FCC Parts 2 and 90

File: TSup F50 15c

FCC ID#: VKVF50

Page 3 of 4

32.5 dBi Dish Antenna





Rogers Labs, Inc. 4405 W. 259th Terrace Louisburg, KS 66053 Phone/Fax: (913) 837-3214 Revision 1 DBii Networks Limited Model: F50 Test #: 090908

Test to: FCC Parts 2 and 90 File: TSup F50 15c

FCC ID#: VKVF50

Page 4 of 4