



International Road Dynamics Inc.

Site Service Sheet

[Clear](#)System Type: IsincDate: 7/14/2011State: MNLocation: Bemidji - Highway 2 MI 91.5

Job #: _____

Site #: _____

LTPP ID: 218-7590985

Loops

Resistance
Resist. to shld
Meg Ohm
Inductance
Condition

Lane - 1		Lane - 2		Lane - 3		Lane - 4	
Lead	Trail	Lead	Trail	Lead	Trail	Lead	Trail
2.4Ω	2.5Ω	2.2Ω	2.2Ω	2.0Ω	2.0Ω	1.8Ω	1.8Ω
OL	OL	OL	OL	OL	OL	OL	OL
OL	OL	OL	OL	OL	OL	253MΩ	171MΩ
181μh	185μh	170μh	166μh	155μh	153μh	143μh	143μh
Good	Good	Good	Good	Good	Good	Good	Good

Kistlers

Resist. To shld
Capacitance
Condition
Notes

L1/LEAD	L1/TRAIL	L2/LEAD	L2/TRAIL	L3/LEAD	L3/TRAIL	L4/LEAD	L4/TRAIL
OL	OL	OL	OL	OL	OL	OL	OL
74nF	60nF	73.4nF	37.8nF	56nF	28nF	22.5nF	27.6nF
Fair	Fair	Fair	Good	Fair	Good	Good	Good
diss.683	diss0.233	diss1.1	diss0.003	diss0.524	diss0.002	diss0.002	diss0.106

System

A/C Service
Power Supply
Solar Panel
Back-Up
System Input
Modem Power
Phone off hook
Phone on hook

124.0
11.9VDC
None
13.4VDC
11.8VDC
11.8VDC
ok
ok

Temp Sensor

18°C

Technician: _____

Jorge Rubio

Date: _____

7/14/2011