



International Road Dynamics Inc.

Site Service Sheet

[Clear](#)System Type: IsincDate: 5/25/2010
Job #: _____State: MN
Site #: _____Location: Bemidji - Highway 2 MI 91.5
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
2.2Ω	2.4Ω	2.0Ω	2.2Ω	2.0Ω	1.9Ω	2.0Ω	1.9Ω
OL	OL	OL	OL	OL	OL	OL	OL
OL	OL	OL	OL	OL	OL	OL	OL
176μh	180μh	167μh	168μh	155μh	150μh	144μh	143μh
Good	Good	Good	Good	Good	Good	Good	Good

Kistlers

Resist. To shld
Capacitance
Condition
Notes

Lane - 1		Lane - 2		Lane - 3		Lane - 4	
OL	OL	OL	OL	OL	OL	OL	OL
89.9μF	283μF	50μF	37.6μF	28.6μF	28.1μF	22.2μF	22.8μF
Replace	Replace	Good	Good	Good	Good	Good	Good

System

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

ok
11.9VDC
None
13.5VDC
11.8VDC
11.8VDC
ok
ok

Temp Sensor

15°C

Technician: Jorge Rubio Date: #####