



International Road Dynamics Inc.

Site Service Sheet

System Type:

Date: 11/24/2009
Job #: _____

State: MN
Site #: _____

Location: Bemidji - Highway 2 MI 91
LTPP ID: 218-7590985

Loops

Resistance
Resist. to shld
Meg Ohm
Inductance
Condition

Lane - 1		Lane - 2		Lane - 3	
Lead	Trail	Lead	Trail	Lead	Trail
2.3Ω	2.3Ω	2.0Ω	2.2Ω	1.9Ω	2.0Ω
OL	OL	OL	OL	OL	OL
OL	OL	OL	OL	OL	OL
178μh	182μh	164μh	168μh	154μh	150μh
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
OL	OL	OL	OL	OL	OL
67nF	58nF	73.8nF	73nF	64.6nF	64nF
Fair	Good	Good	Good	Good	Good
2.3MΩ/2.57KΩ					

System

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

ok
11.8VDC
None
5.7VDC
11.8VDC
11.8VDC
ok
ok

Temp Sensor

3°C

Technician:

Jorge Rubio

Date:

#####

Clear

Isinc

.5

Lane - 4	
Lead	Trail
1.9Ω	1.8Ω
OL	OL
OL	270MΩ
141μh	143μh
Good	Good

L4/LEAD	L4/TRAIL
OL	OL
47.6nF	47.3nF
Good	Good