



International Road Dynamics Inc.

Site Service Sheet

[Clear](#)System Type: iSINCDate: 7/21/2011
Job #: 11167State: VA
Site #: _____Location: Danville Rt 29 SB
LTPP ID: _____**Loops**Resistance
Leakage
Inductance
Frequency

Lane - 1		Lane - 2		Lane -		Lane -	
Lead	Trail	Lead	Trail	Lead	Trail	Lead	Trail
0.8Ω	0.8Ω	1.2Ω	1.2Ω				

WeighpadsSupply
Signal
Shield
Zero Pt
Serial #

Lane - 1		Lane - 2		Lane -		Lane -	
Lead	Trail	Lead	Trail	Lead	Trail	Lead	Trail
990Ω	990Ω	990Ω	991Ω				
847Ω	847Ω	847Ω	847Ω				
OL	OL	O.L	O.L				
0.3mV	0.3mV	0.0mV	0.1mV				
7259.0	7254.0	7257.0	7253.0				

PiezosAmplitude
Capacitance
Resistance

Lane -		Lane -		Lane -		Lane -	

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

N/A
11.82Vdc
N/A
13.57VDC
124.6Vac
11.81VDC

Temp Sensor

3.29VDC

Technician: Brent Eckhart Date: 6/29/2009