



IRD

Site Service Sheet

Clear

System Type: iSINC / Kistler Quartz

Date: 1/31/2008
Job #: 10407J

State: DE
Site #: _____

Location: US 113 South Bound
Directions: 450 ft. North of W. Robbins Road

	Lane	Lead	Trail	Lead	Trail				
Loops	1	1							
Resistance		1.7 ohms	1.8 ohms						
Leakage		inf	inf						
Inductance uH									
Frequency									

	Lane - 1	Lead	Lead	Trail	Trail				
Kistler		OK	OK	OK	OK				
Amplitude		7.6 nF	6.8 nF	7.3 nF	6.5 nF				
Capacitance		inf.	inf.	inf.	inf.				
Resistance		1581608	1602689	1581116	1597943				
Serial #									

	Lane - 2								
Kistler									
Amplitude									
Capacitance									
Resistance									
Serial #									

	Lane - 3								
Piezo									
Amplitude									
Capacitance									
Resistance									
Serial #									

	Lane - 4								
Kistler									
Amplitude									
Capacitance									
Resistance									
Serial #									

System	
A/C Service	120.0
Power Supply	
Solar Panel	
Back-Up	15.5
System Input	
Modem Power	
Phone off	9.8 Vdc
Phone on	51.4 Vdc

Technician: Bruce Myers Date: 1/31/2008