



Resistance Fault Locate (RFL)	Distance To Strap (DTS)	Ft	
	Distance To Fault (DTF)	Ft	Strap To Fault (STF) Ft



1. Measure Voltage and write down values
2. Measure Insulation Resistance and write down values
3. Measure Capacitance Length (Opens Length) and write down values
4. Measure Special Resistance and write down values
5. Categorize Fault
6. Locate Fault
7. Repair Fault
8. Verify Repair (repeat tests)

Note: Items 1 through 4 may be done with Auto test.

Measurement Location: _____

Cable Pair: _____

Date: _____

By: _____