



TRANSMILLE FAULT DIAGNOSIS SHEET

Please check operation and any notes for each range to assist with fault diagnosis

MODEL NUMBER	
SERIAL NUMBER	
FIRMWARE VERSION	
DATE SUPPLIED	
COMPANY NAME	

PLEASE TICK ANY RELEVANT SYMPTOMS BELOW *TICK*

BLANK DISPLAY	
WAS THE UNIT FAULTY ON ARRIVAL?	
INTERMITTANT FAULT?	
ERROR MESSAGE SHOWN ON START	

WHEN DID THE FAULT FIRST APPEAR?		
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OTHER SYMPTOMS :

DC VOLTAGE	DC+	AC 1kHz	NOTES
100mV			
1V			
10V			
100V			
1000V			

CURRENT	DC+	AC 1kHz	NOTES
100uA			
1mA			
100mA			
1A			
10A			



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RESISTANCE	4 Wire		NOTES
10 Ohms			
100 Ohms			
1 kOhm			
10 kOhms			
100 kOhms			
1 MOhm			
10 MOhm			
100 Mohm / 10V			

RESISTANCE CURRENT SOURCE	4 Wire		NOTES
Using a hand held multimeter, connect the current terminals of the multimeter to the low current terminals of the 8000 series multimeter. Enter the 4 wire current ranges and note the current shown on the multimeter			
10 Ohm Range / Hi Current			
10 kOhm Range / Hi Current			
10 kOhm Range / Low Current			

FREQUENCY (ACV MEASUREMENT)	NOTES
1kHz	
100kHz	