

# **Appendix**

## **DC Power Supply**

**Memorial University Technical Services  
Document No: TS-0064  
Revision 2**

**Tenma model 72-6615  
Volt a vider model GTX-335  
Brunelle model 4260  
Anatek model 50-1D  
HP model 6384A  
HP model 6324A**

### **1.0 Equipment**

The following is required:

Omega CL 310 Multifunction Process Calibrator

### **2.0 Procedure**

- 1) Record the ambient temperature. If the ambient temperature is  $<18^{\circ}\text{C}$  or  $>24^{\circ}\text{C}$  perform verification at another location.
  
- 2) Connect the calibrator to the DC power supply positive and negative terminals
  
- 3) Select voltages from minimum to maximum voltage output and record them in the form TS-0086 DC Power Supply Calibration Record Sheet.