

# Red-D-Arc Welderrentals

## Calibration Certificate

Unit Serial Number: IH-MMA120023  
 Instrument Number: 99226  
 IP Address: 192.168.111.222

Date Tested: 2014-Aug-19  
 Mac Address: 00/0A/8D/01/83/9A

| Primary Standard |                |                  |                |                  |                |                  |
|------------------|----------------|------------------|----------------|------------------|----------------|------------------|
|                  | 382 (F)        |                  | 882 (F)        |                  | 1382 (F)       |                  |
|                  | Signal Voltage | Recorder display | Signal Voltage | Recorder display | Signal Voltage | Recorder display |
| Channel 1        | 2.794          | 383              | 6.018          | 883              | 9.244          | 1383             |
| Channel 2        | 2.798          | 383              | 6.019          | 883              | 9.242          | 1383             |
| Channel 3        | 2.796          | 383              | 6.020          | 883              | 9.248          | 1383             |
| Channel 4        | 2.804          | 384              | 6.021          | 883              | 9.248          | 1383             |
| Channel 5        | 2.796          | 384              | 6.027          | 884              | 9.249          | 1384             |
| Channel 6        | 2.800          | 384              | 6.023          | 884              | 9.248          | 1384             |

Allowable difference in temp reading is +or- 5 Deg. F.

**Instruments Used:**

Fluke 714 Thermocouple Calibrator SN: 2118058 Calibration Date: 2013-Sept-23  
 Precision digital multimeter SN: 2142007 Calibration Date: 2013-Sept-23  
 ProHeat 35 power supply used for signal output SN: \_\_\_\_\_ Calibration date: 2014-Aug-18  
IH-MMB400445

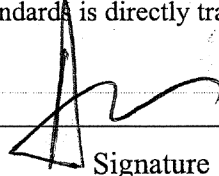
Red-D-Arc does hereby certify the above instrument was calibrated against standards maintained by Red-D-Arc and meets or exceeds all published specifications. The accuracy of these standards is directly traceable to the National Institute of Standards and Technology.

Unit passed inspection.

Calibration due date:

2015-Aug-19

Technician: \_\_\_\_\_

  
Signature