Hersey Measurement Company
Calibration Data

RF 2 Ret

Date: 4-5-95
Order #: 545820
Serial #: 9304866
Calibrated by: 1222

Model 1050 (3 Wire)

Full Scale Flow Rate _____

Bridge Resistance _____

Full Scale mV/V _____

Calibration Resistor _____

Calibration Values:

Signal _____ mV/V

TP_5 (0-10 V) _____ V DC

Current Out _____ mA

Frequency Out _____ hZ

Model TW

Full Scale mV/V 2.0603

Bridge Resistance 350.8 ohms

Calibration Resistor (R7) 47.258 K ohms

Calibration Signal 1.8489 mV/V

Calibration Reading: 18.36 mA

•☒•☐•☐•☐• LO HI •☐•☐•☐•☒•☐• - ZERO +

Additional Information _____

Model 1100 (Squirt)

Model TW

Full Scale mV/V _____
Bridge Resistance _____ ohms
Calibration Resistor (R7) _____ K ohms
Calibration Signal _____ mV/V
Calibration Reading: _____ mA

•☐•☐•☐•☐• LO HI •☐•☐•☐•☐•☐• - ZERO +

Indicator/Totalizer

Digits: 3.5 4.5
Rate Decimal: 1 2 3 4
Total Decimal: 1 2 3 4 5 6 7 8
Scale: SEC MIN HRS
Function: LINEAR SQ. ROOT

Rate Low: _____
Rate Hi: _____
Cal. Low: _____ 4 mA= _____
Cal. Hi: _____ mA= _____

Additional Information: _____