

# Documentation for Meter Pump Parameters: Type S1Ca

Customer: \_\_\_\_\_

Date: \_\_\_\_\_

Location: \_\_\_\_\_

Reference: \_\_\_\_\_

PFC Order Number: \_\_\_\_\_

Pump information: S1Ca \_\_\_\_\_

Serial number: \_\_\_\_\_

## Pump Programming:

**Operating Mode:** (Manual) (Analog) (Contact) (Batch)

**Access CODE:** (None)  
Code 1: \_\_\_\_\_  
Code 2: \_\_\_\_\_

**Manual settings:** Frequency: \_\_\_\_\_ spm (Stokes per minute)

**Analog settings:** (0-20 mA) (4-20 mA) (Curve)

**Curve:** (-----) (\_\_\_/\_\_) (^^\\_\_)

I1: \_\_\_\_\_ mA F1: \_\_\_\_\_

I2: \_\_\_\_\_ mA F2: \_\_\_\_\_

ER: (on) (off)

**Contact settings:** Memory: (on) (off)

Factor: \_\_\_\_\_

**Batch settings:** Memory: (on) (off)

Number of Strokes: \_\_\_\_\_

Batch Volume: \_\_\_\_\_

**Calibration:** (off) (on) (L/h)  
(gal/h)

**Auxiliary:** \_\_\_\_\_ spm

**Flow Monitor:** (on) (off)

**Stroke Length Setting:** \_\_\_\_\_ %

Chemical being metered: \_\_\_\_\_

Suction Conditions: \_\_\_\_\_

Discharge Conditions: \_\_\_\_\_