

Product Code	Serial ID	Order ID	Line	Item	Customer Tag
F200S420C2BAEZZZZ	14293415	10119433	7.1	7	
2700R12ABAEZCZ	3213936	10119433	7.46	7	
PUCK800	25171053				

Process

Process ID : 1.28406193
 Process Time : 2012.05.31 6:05:40
 Process Stand : SSCB-CONFIG1@SSCB



Sensor

D1 : 0
 D2 : 1
 DFQ1 : 0
 DFQ2 : 0
 DT : 4.5
 DTG : 0
 Density Meter Factor : 1
 Density Press Comp Factor : 0
 FCF : 1533.9
 FD : 6000
 FFQ : 0
 FT : 4.56
 FTG : 0
 Flow PCP : 0
 Flow PCF : 0
 K1 : 3376.488
 K2 : 3886.343
 Mass Flow Meter Factor : 1
 Temperature Cal Factor : 1.00000T.00000
 Volume Flow Meter Factor : 1

Units

Special Volume Time Unit : SEC
 Special Volume Total Text : NONE
 Temperature Unit : DEGF
 Volume Flow Unit : GAL/MIN

Assignments

Event 1 Variable : DENSITY
 Event 2 Variable : DENSITY
 Frequency1 Scaling Method : FREQUENCY/FLOW
 Frequency Variable 1 : MASS FLOW RATE
 mA1 Variable : MASS FLOW RATE

Ranges

Event 1 Setpoint : 0
 Event 1 Type : LOW ALARM
 Event 2 Setpoint : 0
 Event 2 Type : LOW ALARM
 Frequency1 Active State : ACTIVE HIGH
 Frequency1 Hertz : 1000
 Frequency1 Pulses/Unit : 4960.401
 Frequency1 Rate : 725.7477
 Frequency1 Units/Pulse : 0.0002015966
 mA1 LRV : 0
 mA1 URV : 725.7477

Units

Density Unit : LB/CUFT
 Mass Flow Unit : LB/HR
 Pressure Unit : PSI
 Special Mass Base Unit : GRAM
 Special Mass Conv Factor : 1
 Special Mass Flow Text : NONE
 Special Mass Time Unit : SEC
 Special Mass Total Text : NONE
 Special Volume Base Unit : LITER
 Special Volume Conv Factor : 1
 Special Volume Flow Text : NONE

Faults

Frequency1 Fault Behavior : DOWNSCALE
 Frequency1 Fault Value : 15000
 RS485 Fault Behavior : NONE
 mA1 Fault Behavior : DOWNSCALE
 mA1 Fault Value : 2

Other

Calibration Process ID : 7.19421600
 Core Software Rev : 38
 Density Cutoff : 12.48559

Other

Density Damping : 1.6
Density High Limit : 5
Density Low Limit : 0
Direction : FORWARD
Fault Dwell Time : 0
Feature Key : 2048
Flow Damping : 0.8
HART Device ID : 5127329
LD Coil : 0
LD Type : 0
Mass Flow Cutoff : 274.2903
Pressure Comp Line Pressure : 0
Pressure Compensation State : OFF
RS485 Baud : 1200
RS485 Parity : ODD
RS485 Protocol : HART
Slug Duration : 0
Tag :
Temperature Damping : 4.8
Transmitter Software Rev : 61
Volume Flow Cutoff : 0.5477872