

15622559

26011538

$$\frac{1}{1}$$

Transmitter Configuration Report				12294402	
Product Code					
CNG050S290NCAAEZZZ	Serial ID	Order ID	Line Item	Customer Tag	
2700I13ABAEZWZ	15622559	5616237	1.1 1	2601538	
PUCK700	12294402	5616237	1.32 1		
	34943549				
Process					
Process ID : 1.38708106					
Process Time : 2025.08.26 12:24:46					
Process Stand : SSCB-CONFIG2@SSCB					
Sensor					
Units					
Special Mass Time Unit : SEC					
Special Mass Total Text : NONE					
Special Volume Base Unit : L					
Special Volume Conv Factor : 1					
Special Volume Flow Text : NONE					
Special Volume Time Unit : SEC					
Special Volume Total Text : NONE					
Temperature Unit : C					
Volume Flow Unit : L/MIN					
MVD Channel Assignments					
Channel A Assignment : Milliamp (Primary) Output [#1]					
Channel B Power : Active (internally powered)					
Assignments					
Event 1 Variable : Density					
Event 2 Variable : Density					
Frequency1 Scaling Method : Frequency = Flow					
Frequency1 Variable : Mass Flow Rate					
mA1 Variable : Mass Flow Rate					
Ranges					
Event 1 Setpoint : 0					
Event 1 Type : Event Low (Event "OFF" if PV > SP)					
Event 2 Setpoint : 0					
Event 2 Type : Event Low (Event "OFF" if PV > SP)					
Frequency1 Active State : Active High					
Frequency1 Hertz : 1000					
Frequency1 Output Mode : Single					
Frequency1 Pulses/Unit : 1.554404					
Frequency1 Rate : 643.3333					
Frequency1 Units/Pulse : 0.64333333					
mA1 LRV : 0					
mA1 URV : 643.3333					
Faults					
28.0.0.311				2025.08.26 12:39:49 1/2	

Micro Motion, Inc.		Transmitter Configuration Report	12294402
Faults			
Frequency1 Fault Behavior : Upscale			
Frequency1 Fault Value : 15000			
mA1 Fault Behavior : Downscale (Default)			
mA1 Fault Value : 2			
Other			
Calibration Process ID : 1.38705923			
Core Software Rev : 35			
Density Cutoff : 0.2			
Density Damping : 0.8			
Density High Limit : 5			
Density Low Limit : 0			
Direction : FORWARD			
Fault Dwell Time : 0			
Feature Key : 1			
Flow Damping : 0.8			
HART Device ID : 4951935			
LD Type : 0			
Mass Flow Cutoff : 1.836			
Pressure Comp Line Pressure : 0			
Pressure Compensation State : OFF			
RS485 Baud : 1200 baud			
RS485 Parity : Odd			
RS485 Protocol : HART			
Density Slug Duration : 0			
Tag :			
Temperature Damping : 2.4			
Transmitter Software Rev : 80			
Volume Flow Cutoff : 0.11016			

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