Customer Configuration Sheet

Passcode: 0 5 3 4 Model 286CE Serial Number: 05-1019-9

Channel	Assigned to Sensor Input: A, B, C, or D	Active Calibration 1, 2, 3, or 4	Setpoints (%)				Rate (%/min)	Analog Output Option
			HI	A	B	LO		
Ch. 1	C	1	90	60	40	20	—	☐ 10V ☑ 4-20 mA
Ch. 2	D	1	90	60	40	20	—	☐ 10V ☑ 4-20 mA
Ch. 3								
Ch. 4								

Sensor Input	Cal Mem	Active Length (inches)	Sensor Serial Number	Oscillator Serial Number	Target Liquid	Operating Pressure (psia)	ACF	Zero Offset (%)
A	1							
	2							
	3							
	4							
B	1							
	2							
	3							
	4							
C	1	70	05-1019-10	18XS-0260	Argon	1 ATM	233.48	—
	2							
	3							
	4							
D	1	70	05-1019-11	18XS-0261	Argon	1 ATM	233.48	—
	2							
	3							
	4							

RS-232 Baud Rate: N/A

HI/LO Relay Outputs Assigned to: ☑ Ch 1 & 2 ☐ Ch 3 & 4 Display Contrast Setting: 80.0 %

☑ Normal Mode

Channel	Fill Mode	Fill Time	Inhibit
Ch. 1	Auto	6.0	None
Ch. 2	Auto	6.0	None

☐ Auto-Changeover Mode

Empty Detection:	
Changeover Time:	

☐ Pre-Cool Mode

Pre-Cool Time:	
Fill Timeout:	

Customer Configuration Sheet

Passcode: 0 5 3 5 Model 286CE Serial Number: 05-1019-12

Channel	Assigned to Sensor Input: A, B, C, or D	Active Calibration 1, 2, 3, or 4	Setpoints (%)				Rate (%/min)	Analog Output Option
			HI	A	B	LO		
Ch. 1	C	1	90	60	40	20	—	☐ 10V ☑ 4-20 mA
Ch. 2	D	1	90	60	40	20	—	☐ 10V ☑ 4-20 mA
Ch. 3								
Ch. 4								

Sensor Input	Cal Mem	Active Length (inches)	Sensor Serial Number	Oscillator Serial Number	Target Liquid	Operating Pressure (psia)	ACF	Zero Offset (%)
A	1							
	2							
	3							
	4							
B	1							
	2							
	3							
	4							
C	1	20.5	05-1019-13	18XS-262	LN2	1ATM	—	—
	2							
	3							
	4							
D	1	20.5	05-1019-14	18XS-263	LN2	1ATM	—	—
	2							
	3							
	4							

RS-232 Baud Rate: N/A

HI/LO Relay Outputs Assigned to: ☑ Ch 1 & 2 ☐ Ch 3 & 4 Display Contrast Setting: 80.0 %

☑ Normal Mode

Channel	Fill Mode	Fill Time	Inhibit
Ch. 1	Auto	6.0	None
Ch. 2	Auto	6.0	None

☐ Auto-Changeover Mode

Empty Detection:	
Changeover Time:	

☐ Pre-Cool Mode

Pre-Cool Time:	
Fill Timeout:	

Customer Configuration Sheet

Passcode: 0 5 3 3 Model 286CE Serial Number: 05-1019-6

Channel	Assigned to Sensor Input: A, B, C, or D	Active Calibration 1, 2, 3, or 4	Setpoints (%)				Rate (%/min)	Analog Output Option
			HI	A	B	LO		
Ch. 1	C	1	90	60	40	20	-	☐ 10V ☑ 4-20 mA
Ch. 2	D	1	90	60	40	20	-	☐ 10V ☑ 4-20 mA
Ch. 3								
Ch. 4								

Sensor Input	Cal Mem	Active Length (inches)	Sensor Serial Number	Oscillator Serial Number	Target Liquid	Operating Pressure (psia)	ACF	Zero Offset (%)
A	1							
	2							
	3							
	4							
B	1							
	2							
	3							
	4							
C	1	63	05-1019-7	18X5-0258	Argon	1ATM	233.48	-
	2							
	3							
	4							
D	1	39.62	05-1019-8	18X5-0259	Argon	1ATM	116.74	-
	2							
	3							
	4							

RS-232 Baud Rate: N/A

HI/LO Relay Outputs Assigned to: ☑ Ch 1 & 2 ☐ Ch 3 & 4 Display Contrast Setting: 80 %

☑ Normal Mode

Channel	Fill Mode	Fill Time	Inhibit
Ch. 1	Auto	6.0	None
Ch. 2	Auto	6.0	None

☐ Auto-Changeover Mode

Empty Detection:	
Changeover Time:	

☐ Pre-Cool Mode

Pre-Cool Time:	
Fill Timeout:	