

Can i send
unnormalized gas
components
concentrations
here?

Index	Start Register	End Register	Device Parameter(s)	Indexing	Conversion	Comm Port
1	7000			Point	0	All Comm Ports
2	0			Point	0	All Comm Ports
3	0					
4	0					
5	0					
6	0	0	42 - Extra Run Parameters			
7	0	0	43 - User List Parameters			
8	0	0	44 - Power Control Parameters			
9	0	0	45 - Meter Calibration and Sampler			
10	0	0	46 - Meter Configuration Parameters			
11	0	0	47 - Meter Flow Values			
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13	0	0	55 - Modbus Special Function Table			
14	0	0	80 - Enhanced Comm Module Configuration			
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			98 - Extended Soft Point Parameters			
			117 - Modbus Configuration Parameters			
			118 - Modbus Register to TLP Mapping			
			120 - Modbus Master Modem Configuration			
			121 - Modbus Master Table			

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Point Type	Logical Number	Parameter
AGANEW 1 - Meter 1	20 - Elevation	
AGANEW 2 - Meter 2	21 - Latitude	
AGANEW 3 - Meter 3	22 - Local Gravitational Acceleration	
	23 - N2 - Nitrogen	
	24 - CO2 - Carbon Dioxide	
	25 - H2S - Hydrogen Sulfide	
	26 - H2O - Water	
	27 - He - Helium	
	28 - CH4 - Methane	
	29 - C2H6 - Ethane	
	30 - C3H8 - Propane	
	31 - C4H10 - n-Butane	
	32 - C4H10 - i-Butane	
	33 - C5H12 - n-Pentane	
	34 - C5H12 - i-Pentane	
	35 - C6H14 - n-Hexane	
	36 - C7H16 - n-Heptane	

☒ Show All Point Types and Parameters
 ☐ Show Current Value

46, 0, 23

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r/w

✓ OK

✗ Cancel