

XYZ Calibration Service

DevCom2000, Rev 4.5, Device Configuration File

File: C:\Program Files\ProComSol\DevCom2000\P-103 _7356126-4.pdf

Tag: P-103

Device ID: 7356126

DD: 26/06/03/06

Date (yyyy-mm-dd): 2010-12-09

Time (hr-mn-sc): 09:36:19 AM

Tech: Joe Tech

Notes: Transmitter Commissioning

<u>Label</u>	<u>Value</u>	<u>Units</u>
Sensor Temperature	23.0	degC
Sensor Temperature Units	degC	
DD Revision	5	
Manufacturer	Rosemount	
Model	3051	
Num req preams	5	
HART Universal	5	
Field Device	3	
Software	176	
Hardware	1	
Physicl signl code	Bell 202 current	
Dev flags	0x00	
Electronics S/N	7356126	
Polling Address(0-15)	0	
Tag	P-103	
Message		
Descriptor		
Date	04/09/2003	
Write Protect Status	No	
Distributor	Rosemount	
Transmitter Serial Number	1340939	
Status group 1	0x00	
Status group 2	0x00	
Status group 3	0x00	
Option	Primary Variable	
Mode	Off	
Pressure Units	inHg	
Pressure	0.43	inHg

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<u>Label</u>	<u>Value</u>	<u>Units</u>
Percent of Range	4.275	%
Upper Sensor Limits	61.08	inHg
Lower Sensor Limits	0.00	inHg
Minimum Span	0.61	inHg
Transfer Function	Linear	
Upper Range Value(20mA)	10.00	inHg
Lower Range Value(4mA)	0.00	inHg
Damping	0.10	sec
Process Connection	1/2in,NPTF	
O-Ring Material	None	
Display Option	Installed	
Type	SCW	
Fill Fluid	Silicone Oil	
Number	One Seal	
Analog Output	4.684	mA
Alarm Direction	High	
Transmitter	7356126	
Measurement	Absolute (AP)	
Lower	0.00	inHg
Upper	61.08	inHg
Process Connection Material	Unknown	
Diaphragm Material	316 SST	
Isolator Material	316 SST	
Drain/Vent Material	None	
Local ZERO / SPAN buttons	Enable	
Fill Fluid	Neobee-M20	
Sensor Range	1	
High Alarm	22.10	mA
Low Alarm	3.73	mA
High Saturation	20.80	mA
Low Saturation	3.90	mA
Alarm/Saturation Type	0x01 Undefined	
Upper Range Value	10000	DEFLT
Lower Range Value	0	DEFLT
Transfer Function	Linear	
Decimal Places	0	
Units	DEFLT	
Custom Meter Value	427	DEFLT

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<u>Label</u>	<u>Value</u>	<u>Units</u>
Configuration	Standard Threaded (T)	
Type	Absolute (AP)	
Fact trm recal loc	Sensor trim	
Not applicable	Not applicable	