

XYZ Calibration Service

DevCom2000, Rev 2.9, Device Configuration File

File: C:\Program Files\ProComSol\DevCom2000\P-101 _7350128.PDF

Tag: P-101

Device ID: 7350128

Date (yyyy-mm-dd): 2008-09-23

Time (hr-mn-sc): 11:17:27 AM

Tech: Guy Instrument

Notes: New device installed after hurricane

<u>Label</u>	<u>Value</u>	<u>Units</u>
Manufacturer	Rosemount	
Model	3051	
Num req preams	5	
Universal rev	5	
Fld dev rev	3	
Software rev	176	
Hardware rev	1	
Physicl signl code	Bell 202 current	
Dev flags	0x00	
Dev id	7350128	
Poll addr	0	
Tag	P-101	
Message	WRITE PROTECT	
Descriptor	ISA EXPO 2008	
Date	10/16/2003	
Write protect	No	
Distributor	Rosemount	
Final asmbly num	1343341	
Status group 1	0x00	
Status group 2	0x00	
Status group 3	0x00	
Burst option	PV	
Burst mode	Off	
Unit	psi	
Pres	0.03	psi
% rng	0.000	%
USL	799.99	psi
LSL	0.00	psi
Min span	8.00	psi
Transfer function	Linear	
URV	489.99	psi
LRV	0.00	psi
Damping	6.40	s

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<u>Label</u>	<u>Value</u>	<u>Units</u>
Process Connector	1/4in, NPTF	
O ring matl	None	
Meter type	None	
Seal type	Unknown	
Fill fluid	Silicone oil	
# of diaph. seals	None	
AO	4.000	mA
AO Alrm typ	Hi	
Snsr s/n	7350128	
Meas typ	Gage (GP)	
Lo snsr trim pt	0.00	psi
Up snsr trim pt	799.99	psi
Process Conn Matl	Unknown	
RS isoltr matl	Unknown	
Isoltr matl	316 SST	
Drain vent matl	None	
Local keys	Enable	
Seal fill fluid	Unknown	
Module rng	3	
High Alarm	22.10	mA
Low Alarm	3.73	mA
High Sat	20.80	mA
Low Sat	3.90	mA
Alarm/Sat Type	User	
CM Upper Value	10000	DEFLT
CM Lower Value	0	DEFLT
CM xf fnct	Linear	
Select dec pt pos	0	
CM Units	DEFLT	
CMV	0	DEFLT
Module config type	Std threaded (T)	
Snsr trim cal typ	Gage (GP)	
Fact trm recal loc	Sensor trim	
Not applicable	Not applicable	
Snsr temp	21.1	C
Snsr temp unit	C	
Output Status	Uninitialized	
uint16_var_blk_char	1	
uint32_var_blk_char	1	
uint8_var_blk_char	1	
int8_var_blk_char	1	