



23 July, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 11
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043409 <b>Model No:</b> 3051TA4A2B21AE5M5T1Q4B4TRD1  <b>Module Serial No:</b> 12148680 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_05 <b>Operator ID:</b> 9764 <b>Calibration Date:</b> 7/21/2009 1:32:05PM

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-56230	Multimeter	12/20/2009 9:28:00AM
E3-58652	Load Box	8/20/2009 2:23:00PM
P3-53225	Pressure Controller	8/26/2009 7:30:00AM
P3-53643	Barometer	12/10/2009 6:20:00AM
P3-54258	Vacuum Meter	10/30/2009 10:42:00AM
P3-54318	Pressure Controller	9/4/2009 1:47:00PM

Calibration Data

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	199.9997 PSI	19.9964	-0.0225	PASS
80.000	160.000 PSI	159.9997 PSI	16.7966	-0.0212	PASS
60.000	120.000 PSI	119.9997 PSI	13.5950	-0.0312	PASS
40.000	80.000 PSI	79.9997 PSI	10.3950	-0.0312	PASS
20.000	40.000 PSI	40.0000 PSI	7.1970	-0.0187	PASS
0.000	0.001 PSI	0.0010 PSI	4.0032	0.0200	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read 'Tim Layer', written in a cursive style.

Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 11</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 2043410 <b>Model No:</b> 3051TA4A2B21AE5M5T1Q4B4TRD1</p> <p><b>Module Serial No:</b> 12151346 <b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_03 <b>Operator ID:</b> 9764 <b>Calibration Date:</b> 7/21/2009 1:26:43PM</p>

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-55641	Multimeter	9/20/2009 8:35:00AM
E3-58650	Load Box	11/20/2009 1:43:00PM
P3-53644	Barometer	9/10/2009 1:59:00PM
P3-54590	Pressure Controller	9/14/2009 2:51:00PM

**Calibration Data**

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	20.0004	0.0025	PASS
80.000	160.000 PSI	160.0000 PSI	16.7978	-0.0137	PASS
60.000	120.000 PSI	120.0000 PSI	13.5992	-0.0050	PASS
40.000	80.000 PSI	80.0000 PSI	10.4006	0.0038	PASS
20.000	40.000 PSI	40.0000 PSI	7.2010	0.0063	PASS
0.500	1.000 PSI	1.0000 PSI	4.0848	0.0300	PASS

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Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 11</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 2043411 <b>Model No:</b> 3051TA4A2B21AE5M5T1Q4B4TRD1</p> <p><b>Module Serial No:</b> 12151341 <b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_02 <b>Operator ID:</b> 9764 <b>Calibration Date:</b> 7/21/2009 2:16:43PM</p>

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-54818	Multimeter	12/20/2009 6:39:00AM
E3-58712	Load Box	9/20/2009 11:30:00AM
P3-53642	Barometer	9/10/2009 1:56:00PM
P3-54451	Pressure Controller	9/5/2009 1:35:00PM

**Calibration Data**

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	199.999 PSI	199.9992 PSI	20.0002	0.0013	PASS
80.000	159.999 PSI	159.9992 PSI	16.8034	0.0213	PASS
60.000	119.999 PSI	119.9992 PSI	13.6044	0.0275	PASS
40.000	79.999 PSI	79.9992 PSI	10.4026	0.0163	PASS
20.000	39.999 PSI	39.9992 PSI	7.2036	0.0225	PASS
0.500	1.000 PSI	1.0000 PSI	4.0896	0.0600	PASS

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Tim Layer  
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 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 11
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043412 <b>Model No:</b> 3051TA4A2B21AE5M5T1Q4B4TRD1  <b>Module Serial No:</b> 12113692 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_05 <b>Operator ID:</b> 9764 <b>Calibration Date:</b> 7/21/2009 2:15:52PM

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-56230	Multimeter	12/20/2009 9:28:00AM
E3-58652	Load Box	8/20/2009 2:23:00PM
P3-53225	Pressure Controller	8/26/2009 7:30:00AM
P3-53643	Barometer	12/10/2009 6:20:00AM
P3-54258	Vacuum Meter	10/30/2009 10:42:00AM
P3-54318	Pressure Controller	9/4/2009 1:47:00PM

**Calibration Data**

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	199.9997 PSI	19.9954	-0.0287	PASS
80.000	160.000 PSI	159.9997 PSI	16.7958	-0.0262	PASS
60.000	120.000 PSI	119.9997 PSI	13.5918	-0.0512	PASS
40.000	80.000 PSI	79.9997 PSI	10.3866	-0.0837	PASS
20.000	40.000 PSI	40.0000 PSI	7.1890	-0.0687	PASS
0.000	0.001 PSI	0.0010 PSI	3.9904	-0.0600	PASS

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Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 26</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 2043437 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1</p> <p><b>Module Serial No:</b> 4258590 <b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_15 <b>Operator ID:</b> 17540 <b>Calibration Date:</b> 7/21/2009 11:04:54AM</p>

**Attached Models**

0305RC52B11B4

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-54292	Multimeter	4/20/2010 7:49:00AM
E3-58598	Load Box	10/20/2009 11:39:00AM
P3-54296	Pressure Controller	8/6/2009 2:40:00PM

**Calibration Data**

Range: 0.000 TO 50.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	1386.490 InH2O@68degF	50.0000 PSI	19.9998	-0.0012	PASS
80.000	1109.192 InH2O@68degF	40.0000 PSI	16.8004	0.0025	PASS
60.000	831.894 InH2O@68degF	30.0000 PSI	13.6016	0.0100	PASS
40.000	554.596 InH2O@68degF	20.0000 PSI	10.4012	0.0075	PASS
20.000	277.298 InH2O@68degF	10.0000 PSI	7.2008	0.0050	PASS
0.000	0.000 InH2O@68degF	0.0000 PSI	3.9998	-0.0012	PASS

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Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 26</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 2043438 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1</p> <p><b>Module Serial No:</b> 4261300 <b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_15 <b>Operator ID:</b> 17540 <b>Calibration Date:</b> 7/21/2009 12:23:15PM</p>

**Attached Models**

0305RC52B11B4

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-54292	Multimeter	4/20/2010 7:49:00AM
E3-58598	Load Box	10/20/2009 11:39:00AM
P3-54296	Pressure Controller	8/6/2009 2:40:00PM

**Calibration Data**

Range: 0.000 TO 50.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	1386.490 InH2O@68degF	50.0000 PSI	19.9996	-0.0025	PASS
80.000	1109.192 InH2O@68degF	40.0000 PSI	16.7998	-0.0012	PASS
60.000	831.894 InH2O@68degF	30.0000 PSI	13.6012	0.0075	PASS
40.000	554.596 InH2O@68degF	20.0000 PSI	10.4010	0.0063	PASS
20.000	277.298 InH2O@68degF	10.0000 PSI	7.2002	0.0013	PASS
0.000	0.000 InH2O@68degF	0.0000 PSI	4.0000	0.0000	PASS

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<p><b>Device Information</b></p> <p><b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 2043439 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1</p> <p><b>Module Serial No:</b> 4258545 <b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_07 <b>Operator ID:</b> 13016 <b>Calibration Date:</b> 7/21/2009 5:31:06PM</p>

**Attached Models**

0305RC52B11B4

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-56234	Multimeter	11/20/2009 10:01:00AM
E3-58646	Load Box	12/20/2009 3:10:00PM
P3-54834	Pressure Controller	9/19/2009 4:15:00PM
P3-54837	Pressure Controller	10/2/2009 5:11:00PM

**Calibration Data**

Range: 0.000 TO 50.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	50.000 PSI	50.0000 PSI	20.0000	0.0000	PASS
80.000	40.000 PSI	40.0000 PSI	16.7998	-0.0012	PASS
60.000	30.000 PSI	30.0000 PSI	13.6006	0.0038	PASS
40.000	20.000 PSI	20.0000 PSI	10.4002	0.0013	PASS
20.000	277.298 InH2O@68degF	10.0000 PSI	7.1996	-0.0025	PASS
0.000	0.000 PSI	0.0000 PSI	3.9996	-0.0025	PASS

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<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 26
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043440 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1  <b>Module Serial No:</b> 4261303 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_08 <b>Operator ID:</b> 13016 <b>Calibration Date:</b> 7/21/2009 5:39:11PM

Attached Models

0305RC52B11B4

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-56118	Multimeter	1/20/2010 1:26:00PM
E3-58637	Load Box	12/20/2009 3:17:00PM
P3-52846	Pressure Controller	9/29/2009 12:58:00PM
P3-54050	Pressure Controller	8/24/2009 8:57:00AM

Calibration Data

Range: 0.000 TO 50.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	50.000 PSI	50.0000 PSI	19.9978	-0.0137	PASS
80.000	40.000 PSI	40.0000 PSI	16.7996	-0.0025	PASS
60.000	30.000 PSI	30.0000 PSI	13.6004	0.0025	PASS
40.000	554.590 InH2O@68degF	19.9998 PSI	10.4024	0.0150	PASS
19.999	277.290 InH2O@68degF	9.9997 PSI	7.2016	0.0100	PASS
0.000	0.000 PSI	0.0000 PSI	3.9998	-0.0012	PASS

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Tim Layer  
Vice-President of Global Quality



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Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 26
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043441 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1  <b>Module Serial No:</b> 4261564 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_07 <b>Operator ID:</b> 13016 <b>Calibration Date:</b> 7/21/2009 5:16:37PM

**Attached Models**

0305RC52B11B4

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-56234	Multimeter	11/20/2009 10:01:00AM
E3-58646	Load Box	12/20/2009 3:10:00PM
P3-54834	Pressure Controller	9/19/2009 4:15:00PM
P3-54837	Pressure Controller	10/2/2009 5:11:00PM

**Calibration Data**

Range: 0.000 TO 50.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	50.000 PSI	50.0000 PSI	20.0004	0.0025	PASS
80.000	40.000 PSI	40.0000 PSI	16.8000	0.0000	PASS
60.000	30.000 PSI	30.0000 PSI	13.6008	0.0050	PASS
40.000	20.000 PSI	20.0000 PSI	10.4004	0.0025	PASS
20.000	277.298 InH2O@68degF	10.0000 PSI	7.2000	0.0000	PASS
0.000	0.000 PSI	0.0000 PSI	3.9996	-0.0025	PASS

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A handwritten signature in black ink, appearing to read "Tim Layer". The signature is fluid and cursive, with the first name "Tim" and last name "Layer" clearly distinguishable.

Tim Layer  
Vice-President of Global Quality



23 July, 2009

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Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 26
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043442 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1  <b>Module Serial No:</b> 4261813 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_07 <b>Operator ID:</b> 13016 <b>Calibration Date:</b> 7/21/2009 5:38:07PM

Attached Models

0305RC52B11B4

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-56234	Multimeter	11/20/2009 10:01:00AM
E3-58646	Load Box	12/20/2009 3:10:00PM
P3-54834	Pressure Controller	9/19/2009 4:15:00PM
P3-54837	Pressure Controller	10/2/2009 5:11:00PM

Calibration Data

Range: 0.000 TO 50.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	50.000 PSI	50.0000 PSI	19.9996	-0.0025	PASS
80.000	40.000 PSI	40.0000 PSI	16.7994	-0.0037	PASS
60.000	30.000 PSI	30.0000 PSI	13.6010	0.0063	PASS
40.000	20.000 PSI	20.0000 PSI	10.4010	0.0063	PASS
20.000	277.298 InH2O@68degF	10.0000 PSI	7.1998	-0.0012	PASS
0.000	0.000 PSI	0.0000 PSI	3.9994	-0.0037	PASS

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Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 26</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 2043443 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1</p> <p><b>Module Serial No:</b> 4258316 <b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_03 <b>Operator ID:</b> 13016 <b>Calibration Date:</b> 7/21/2009 5:56:36PM</p>

**Attached Models**

0305RC52B11B4

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-55641	Multimeter	9/20/2009 8:35:00AM
E3-58650	Load Box	11/20/2009 1:43:00PM
P3-54590	Pressure Controller	9/14/2009 2:51:00PM

**Calibration Data**

Range: 0.000 TO 50.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	50.000 PSI	50.0000 PSI	19.9996	-0.0025	PASS
80.000	40.000 PSI	40.0000 PSI	16.7998	-0.0012	PASS
60.000	30.000 PSI	30.0000 PSI	13.6012	0.0075	PASS
40.000	20.000 PSI	20.0000 PSI	10.4008	0.0050	PASS
20.000	10.000 PSI	10.0000 PSI	7.2000	0.0000	PASS
0.000	0.000 PSI	0.0000 PSI	3.9996	-0.0025	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read 'Tim Layer', written in a cursive style.

Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 26</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 2043444 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1</p> <p><b>Module Serial No:</b> 4251142 <b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_15 <b>Operator ID:</b> 13016 <b>Calibration Date:</b> 7/21/2009 5:46:02PM</p>

**Attached Models**

0305RC52B11B4

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-54292	Multimeter	4/20/2010 7:49:00AM
E3-58598	Load Box	10/20/2009 11:39:00AM
P3-54296	Pressure Controller	8/6/2009 2:40:00PM

**Calibration Data**

Range: 0.000 TO 50.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	1386.490 InH2O@68degF	50.0000 PSI	19.9998	-0.0012	PASS
80.000	1109.192 InH2O@68degF	40.0000 PSI	16.8002	0.0013	PASS
60.000	831.894 InH2O@68degF	30.0000 PSI	13.6016	0.0100	PASS
40.000	554.596 InH2O@68degF	20.0000 PSI	10.4016	0.0100	PASS
20.000	277.298 InH2O@68degF	10.0000 PSI	7.2006	0.0038	PASS
0.000	0.000 InH2O@68degF	0.0000 PSI	4.0000	0.0000	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

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Tim Layer  
Vice-President of Global Quality



23 July, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 36
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043445 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1  <b>Module Serial No:</b> 4258551 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_16 <b>Operator ID:</b> 12740 <b>Calibration Date:</b> 7/21/2009 3:27:11PM

Attached Models

0305RC52B11B4

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-53112	Multimeter	2/20/2010 11:07:00AM
E3-58605	Load Box	10/20/2009 11:36:00AM
P3-54299	Pressure Controller	9/23/2009 3:13:00PM

Calibration Data

Range: 0.000 TO 300.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	299.999 PSI	299.9990 PSI	19.9998	-0.0012	PASS
80.000	240.000 PSI	240.0000 PSI	16.7992	-0.0050	PASS
60.000	180.000 PSI	180.0000 PSI	13.5988	-0.0075	PASS
40.000	120.000 PSI	120.0000 PSI	10.3992	-0.0050	PASS
20.000	60.000 PSI	60.0000 PSI	7.1992	-0.0050	PASS
0.000	0.000 PSI	0.0000 PSI	4.0002	0.0013	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

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Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 36</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 2043446 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1</p> <p><b>Module Serial No:</b> 4258578 <b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_07 <b>Operator ID:</b> 9764 <b>Calibration Date:</b> 7/21/2009 2:35:24PM</p>

**Attached Models**

0305RC52B11B4

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-56234	Multimeter	11/20/2009 10:01:00AM
E3-58646	Load Box	12/20/2009 3:10:00PM
P3-54834	Pressure Controller	9/19/2009 4:15:00PM

**Calibration Data**

Range: 0.000 TO 300.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	299.999 PSI	299.9990 PSI	20.0000	0.0000	PASS
80.000	240.000 PSI	240.0000 PSI	16.8000	0.0000	PASS
60.000	180.000 PSI	180.0000 PSI	13.5996	-0.0025	PASS
40.000	120.000 PSI	120.0000 PSI	10.4004	0.0025	PASS
20.000	60.000 PSI	60.0000 PSI	7.1978	-0.0137	PASS
0.000	0.000 PSI	0.0000 PSI	4.0000	0.0000	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

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Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 36</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 2043447 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1</p> <p><b>Module Serial No:</b> 4258529 <b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_07 <b>Operator ID:</b> 9764 <b>Calibration Date:</b> 7/21/2009 2:12:18PM</p>

**Attached Models**

0305RC52B11B4

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-56234	Multimeter	11/20/2009 10:01:00AM
E3-58646	Load Box	12/20/2009 3:10:00PM
P3-54834	Pressure Controller	9/19/2009 4:15:00PM

**Calibration Data**

Range: 0.000 TO 300.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	299.999 PSI	299.9990 PSI	20.0004	0.0025	PASS
80.000	240.000 PSI	240.0000 PSI	16.8004	0.0025	PASS
60.000	180.000 PSI	180.0000 PSI	13.5998	-0.0012	PASS
40.000	120.000 PSI	120.0000 PSI	10.4008	0.0050	PASS
20.000	60.000 PSI	60.0000 PSI	7.1980	-0.0125	PASS
0.000	0.000 PSI	0.0000 PSI	4.0000	0.0000	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

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Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 36</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 2043448 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1</p> <p><b>Module Serial No:</b> 4258531 <b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_07 <b>Operator ID:</b> 9764 <b>Calibration Date:</b> 7/21/2009 1:58:57PM</p>

**Attached Models**

0305RC52B11B4

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-56234	Multimeter	11/20/2009 10:01:00AM
E3-58646	Load Box	12/20/2009 3:10:00PM
P3-54834	Pressure Controller	9/19/2009 4:15:00PM

**Calibration Data**

Range: 0.000 TO 300.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	299.999 PSI	299.9990 PSI	20.0004	0.0025	PASS
80.000	240.000 PSI	240.0000 PSI	16.8002	0.0013	PASS
60.000	180.000 PSI	180.0000 PSI	13.5996	-0.0025	PASS
40.000	120.000 PSI	120.0000 PSI	10.4000	0.0000	PASS
20.000	60.000 PSI	60.0000 PSI	7.1974	-0.0162	PASS
0.000	0.000 PSI	0.0000 PSI	3.9996	-0.0025	PASS

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Tim Layer  
Vice-President of Global Quality



23 July, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 36
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043449 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1  <b>Module Serial No:</b> 4261263 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_09 <b>Operator ID:</b> 13462 <b>Calibration Date:</b> 7/21/2009 12:37:24PM

Attached Models

0305RC52B11B4

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-56119	Multimeter	5/20/2010 10:03:00AM
E3-58645	Load Box	10/20/2009 7:51:00AM
P3-54855	Pressure Controller	10/9/2009 1:34:00PM

Calibration Data

Range: 0.000 TO 300.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	299.999 PSI	299.9990 PSI	19.9994	-0.0037	PASS
80.000	240.000 PSI	240.0000 PSI	16.7998	-0.0012	PASS
60.000	180.000 PSI	180.0000 PSI	13.5988	-0.0075	PASS
40.000	120.000 PSI	120.0000 PSI	10.3996	-0.0025	PASS
20.000	60.000 PSI	60.0000 PSI	7.2000	0.0000	PASS
0.000	0.000 PSI	0.0000 PSI	4.0004	0.0025	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read "Tim Layer". The signature is fluid and cursive, with the first name "Tim" and last name "Layer" clearly distinguishable.

Tim Layer  
Vice-President of Global Quality



23 July, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 36
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043450 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1  <b>Module Serial No:</b> 4261275 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_08 <b>Operator ID:</b> 13462 <b>Calibration Date:</b> 7/21/2009 12:47:10PM

Attached Models

0305RC52B11B4

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-56118	Multimeter	1/20/2010 1:26:00PM
E3-58637	Load Box	12/20/2009 3:17:00PM
P3-52846	Pressure Controller	9/29/2009 12:58:00PM

Calibration Data

Range: 0.000 TO 300.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	299.999 PSI	299.9990 PSI	20.0004	0.0025	PASS
80.000	240.000 PSI	240.0000 PSI	16.8004	0.0025	PASS
60.000	180.000 PSI	180.0000 PSI	13.6002	0.0013	PASS
40.000	120.000 PSI	120.0000 PSI	10.4004	0.0025	PASS
20.000	60.000 PSI	60.0000 PSI	7.2002	0.0013	PASS
0.000	0.000 PSI	0.0000 PSI	4.0004	0.0025	PASS

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Tim Layer  
Vice-President of Global Quality



23 July, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 36
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043451 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1  <b>Module Serial No:</b> 4261791 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_07 <b>Operator ID:</b> 9764 <b>Calibration Date:</b> 7/21/2009 1:01:00PM

Attached Models

0305RC52B11B4

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-56234	Multimeter	11/20/2009 10:01:00AM
E3-58646	Load Box	12/20/2009 3:10:00PM
P3-54834	Pressure Controller	9/19/2009 4:15:00PM

Calibration Data

Range: 0.000 TO 300.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	299.999 PSI	299.9990 PSI	20.0002	0.0013	PASS
80.000	240.000 PSI	240.0000 PSI	16.8006	0.0038	PASS
60.000	180.000 PSI	180.0000 PSI	13.5998	-0.0012	PASS
40.000	120.000 PSI	120.0000 PSI	10.4008	0.0050	PASS
20.000	60.000 PSI	60.0000 PSI	7.1984	-0.0100	PASS
0.000	0.000 PSI	0.0000 PSI	3.9998	-0.0012	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

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Tim Layer  
Vice-President of Global Quality



23 July, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 36
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043452 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1  <b>Module Serial No:</b> 4258530 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_16 <b>Operator ID:</b> 17540 <b>Calibration Date:</b> 7/21/2009 10:41:23AM

Attached Models

0305RC52B11B4

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-53112	Multimeter	2/20/2010 11:07:00AM
E3-58605	Load Box	10/20/2009 11:36:00AM
P3-54299	Pressure Controller	9/23/2009 3:13:00PM

Calibration Data

Range: 0.000 TO 300.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	299.999 PSI	299.9990 PSI	20.0000	0.0000	PASS
80.000	240.000 PSI	240.0000 PSI	16.8000	0.0000	PASS
60.000	180.000 PSI	180.0000 PSI	13.5992	-0.0050	PASS
40.000	120.000 PSI	120.0000 PSI	10.4002	0.0013	PASS
20.000	60.000 PSI	60.0000 PSI	7.2000	0.0000	PASS
0.000	0.000 PSI	0.0000 PSI	4.0000	0.0000	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

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Tim Layer  
Vice-President of Global Quality



23 July, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 1
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043743 <b>Model No:</b> 3051TG4A2B21AE5M5T1Q4S5B4TRD1  <b>Module Serial No:</b> 12151901 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_16 <b>Operator ID:</b> 27538 <b>Calibration Date:</b> 7/22/2009 7:56:51PM

Attached Models

0306RT22AA11

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-53112	Multimeter	2/20/2010 11:07:00AM
E3-58605	Load Box	10/20/2009 11:36:00AM
P3-54299	Pressure Controller	9/23/2009 3:13:00PM

Calibration Data

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	20.0012	0.0075	PASS
80.000	160.000 PSI	160.0000 PSI	16.8066	0.0413	PASS
60.000	120.000 PSI	120.0000 PSI	13.6152	0.0950	PASS
40.000	80.000 PSI	80.0000 PSI	10.4184	0.1150	PASS
20.000	40.000 PSI	40.0000 PSI	7.2230	0.1438	PASS
0.000	0.000 PSI	0.0000 PSI	4.0184	0.1150	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

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Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 1
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043744 <b>Model No:</b> 3051TG4A2B21AE5M5T1Q4S5B4TRD1  <b>Module Serial No:</b> 12150683 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_16 <b>Operator ID:</b> 38005 <b>Calibration Date:</b> 7/22/2009 8:39:43PM

**Attached Models**

0306RT22AA11

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-53112	Multimeter	2/20/2010 11:07:00AM
E3-58605	Load Box	10/20/2009 11:36:00AM
P3-54299	Pressure Controller	9/23/2009 3:13:00PM

**Calibration Data**

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	19.9992	-0.0050	PASS
80.000	160.000 PSI	160.0000 PSI	16.7994	-0.0037	PASS
60.000	120.000 PSI	120.0000 PSI	13.6020	0.0125	PASS
40.000	80.000 PSI	80.0000 PSI	10.4016	0.0100	PASS
20.000	40.000 PSI	40.0000 PSI	7.2002	0.0013	PASS
0.000	0.000 PSI	0.0000 PSI	3.9930	-0.0437	PASS

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Tim Layer  
Vice-President of Global Quality



23 July, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 1
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043745 <b>Model No:</b> 3051TG4A2B21AE5M5T1Q4S5B4TRD1  <b>Module Serial No:</b> 12151118 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_05 <b>Operator ID:</b> 38005 <b>Calibration Date:</b> 7/22/2009 8:32:48PM

Attached Models

0306RT22AA11

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-56230	Multimeter	12/20/2009 9:28:00AM
E3-58652	Load Box	8/20/2009 2:23:00PM
P3-53225	Pressure Controller	8/26/2009 7:30:00AM
P3-54318	Pressure Controller	9/4/2009 1:47:00PM

Calibration Data

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	20.0014	0.0088	PASS
80.000	160.000 PSI	160.0000 PSI	16.8028	0.0175	PASS
60.000	120.000 PSI	120.0000 PSI	13.5984	-0.0100	PASS
40.000	80.000 PSI	80.0000 PSI	10.4002	0.0013	PASS
20.000	40.000 PSI	40.0000 PSI	7.2004	0.0025	PASS
0.000	0.000 PSI	0.0000 PSI	3.9992	-0.0050	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read 'Tim Layer', written in a cursive style.

Tim Layer  
Vice-President of Global Quality



23 July, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 1
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043746 <b>Model No:</b> 3051TG4A2B21AE5M5T1Q4S5B4TRD1  <b>Module Serial No:</b> 12150521 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_05 <b>Operator ID:</b> 18290 <b>Calibration Date:</b> 7/22/2009 7:54:36PM

Attached Models

0306RT22AA11

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-56230	Multimeter	12/20/2009 9:28:00AM
E3-58652	Load Box	8/20/2009 2:23:00PM
P3-53225	Pressure Controller	8/26/2009 7:30:00AM
P3-54318	Pressure Controller	9/4/2009 1:47:00PM

Calibration Data

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	19.9990	-0.0062	PASS
80.000	160.000 PSI	160.0000 PSI	16.8008	0.0050	PASS
60.000	120.000 PSI	120.0000 PSI	13.6042	0.0263	PASS
40.000	80.000 PSI	80.0000 PSI	10.4004	0.0025	PASS
20.000	40.000 PSI	40.0000 PSI	7.1966	-0.0212	PASS
0.000	0.000 PSI	0.0000 PSI	3.9926	-0.0462	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

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Tim Layer  
Vice-President of Global Quality



23 July, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 1
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043747 <b>Model No:</b> 3051TG4A2B21AE5M5T1Q4S5B4TRD1  <b>Module Serial No:</b> 12150873 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_07 <b>Operator ID:</b> 27538 <b>Calibration Date:</b> 7/22/2009 7:30:56PM

Attached Models

0306RT22AA11

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-56234	Multimeter	11/20/2009 10:01:00AM
E3-58646	Load Box	12/20/2009 3:10:00PM
P3-54834	Pressure Controller	9/19/2009 4:15:00PM

Calibration Data

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	20.0004	0.0025	PASS
80.000	160.000 PSI	160.0000 PSI	16.8090	0.0563	PASS
60.000	120.000 PSI	120.0000 PSI	13.6134	0.0838	PASS
40.000	80.000 PSI	80.0000 PSI	10.4138	0.0863	PASS
20.000	40.000 PSI	40.0000 PSI	7.2114	0.0713	PASS
0.000	0.000 PSI	0.0000 PSI	4.0066	0.0413	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

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Tim Layer  
Vice-President of Global Quality



23 July, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 1
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043748 <b>Model No:</b> 3051TG4A2B21AE5M5T1Q4S5B4TRD1  <b>Module Serial No:</b> 12150522 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_09 <b>Operator ID:</b> 18290 <b>Calibration Date:</b> 7/22/2009 8:40:33PM

**Attached Models**

0306RT22AA11

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-56119	Multimeter	5/20/2010 10:03:00AM
E3-58645	Load Box	10/20/2009 7:51:00AM
P3-54855	Pressure Controller	10/9/2009 1:34:00PM

**Calibration Data**

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	19.9998	-0.0012	PASS
80.000	160.000 PSI	160.0000 PSI	16.8004	0.0025	PASS
60.000	120.000 PSI	120.0000 PSI	13.6060	0.0375	PASS
40.000	80.000 PSI	80.0000 PSI	10.4058	0.0363	PASS
20.000	40.000 PSI	40.0000 PSI	7.2094	0.0588	PASS
0.000	0.000 PSI	0.0000 PSI	4.0132	0.0825	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

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Tim Layer  
Vice-President of Global Quality



23 July, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 1
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043749 <b>Model No:</b> 3051TG4A2B21AE5M5T1Q4S5B4TRD1  <b>Module Serial No:</b> 12147159 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_05 <b>Operator ID:</b> 18290 <b>Calibration Date:</b> 7/22/2009 8:41:37PM

Attached Models

0306RT22AA11

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-56230	Multimeter	12/20/2009 9:28:00AM
E3-58652	Load Box	8/20/2009 2:23:00PM
P3-53225	Pressure Controller	8/26/2009 7:30:00AM
P3-54318	Pressure Controller	9/4/2009 1:47:00PM

Calibration Data

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	20.0032	0.0200	PASS
80.000	160.000 PSI	160.0000 PSI	16.8034	0.0213	PASS
60.000	120.000 PSI	120.0000 PSI	13.6020	0.0125	PASS
40.000	80.000 PSI	80.0000 PSI	10.4010	0.0063	PASS
20.000	40.000 PSI	40.0000 PSI	7.2022	0.0138	PASS
0.000	0.000 PSI	0.0000 PSI	4.0014	0.0088	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

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Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 1</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 2043750 <b>Model No:</b> 3051TG4A2B21AE5M5T1Q4S5B4TRD1</p> <p><b>Module Serial No:</b> 12150213 <b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_16 <b>Operator ID:</b> 18290 <b>Calibration Date:</b> 7/22/2009 10:29:38PM</p>

**Attached Models**

0306RT22AA11

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-53112	Multimeter	2/20/2010 11:07:00AM
E3-58605	Load Box	10/20/2009 11:36:00AM
P3-54299	Pressure Controller	9/23/2009 3:13:00PM

**Calibration Data**

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	19.9988	-0.0075	PASS
80.000	160.000 PSI	160.0000 PSI	16.7986	-0.0087	PASS
60.000	120.000 PSI	120.0000 PSI	13.5962	-0.0237	PASS
40.000	80.000 PSI	80.0000 PSI	10.3974	-0.0162	PASS
20.000	40.000 PSI	40.0000 PSI	7.1958	-0.0262	PASS
0.000	0.000 PSI	0.0000 PSI	3.9956	-0.0275	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read 'Tim Layer', written in a cursive style.

Tim Layer  
Vice-President of Global Quality



23 July, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 16
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043751 <b>Model No:</b> 3051TA4A2B21AS5E5M5T1Q4B4TRD1  <b>Module Serial No:</b> 12151347 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_04 <b>Operator ID:</b> 38005 <b>Calibration Date:</b> 7/22/2009 10:38:41PM

Attached Models

0306RT22AA11

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-54818	Multimeter	12/20/2009 6:39:00AM
E3-58712	Load Box	9/20/2009 11:30:00AM
P3-53642	Barometer	9/10/2009 1:56:00PM
P3-54451	Pressure Controller	9/5/2009 1:35:00PM

Calibration Data

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	199.9997 PSI	20.0014	0.0088	PASS
80.000	160.000 PSI	159.9997 PSI	16.8022	0.0138	PASS
60.000	120.000 PSI	119.9997 PSI	13.6002	0.0013	PASS
40.000	80.000 PSI	79.9997 PSI	10.4012	0.0075	PASS
20.000	40.000 PSI	39.9997 PSI	7.2002	0.0013	PASS
0.500	1.000 PSI	1.0000 PSI	4.0808	0.0050	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

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Tim Layer  
Vice-President of Global Quality



23 July, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 16
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043752 <b>Model No:</b> 3051TA4A2B21AS5E5M5T1Q4B4TRD1  <b>Module Serial No:</b> 12148623 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_04 <b>Operator ID:</b> 38005 <b>Calibration Date:</b> 7/22/2009 10:36:04PM

Attached Models

0306RT22AA11

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-54290	Multimeter	10/20/2009 12:07:00PM
E3-58611	Load Box	10/20/2009 9:05:00AM
P3-54020	Pressure Controller	10/25/2009 10:55:00AM
P3-54057	Barometer	1/27/2010 11:02:00AM
P3-54297	Pressure Controller	8/15/2009 8:56:00AM

Calibration Data

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	19.9986	-0.0087	PASS
80.000	160.000 PSI	160.0000 PSI	16.8016	0.0100	PASS
60.000	120.000 PSI	120.0000 PSI	13.6018	0.0113	PASS
40.000	80.000 PSI	80.0000 PSI	10.4030	0.0188	PASS
20.000	39.999 PSI	39.9995 PSI	7.2042	0.0263	PASS
1.500	3.000 PSI	3.0000 PSI	4.2452	0.0325	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

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Tim Layer  
Vice-President of Global Quality



23 July, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 16
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043753 <b>Model No:</b> 3051TA4A2B21AS5E5M5T1Q4B4TRD1  <b>Module Serial No:</b> 12148660 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_05 <b>Operator ID:</b> 18290 <b>Calibration Date:</b> 7/23/2009 12:09:40AM

Attached Models

0306RT22AA11

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-56230	Multimeter	12/20/2009 9:28:00AM
E3-58652	Load Box	8/20/2009 2:23:00PM
P3-53225	Pressure Controller	8/26/2009 7:30:00AM
P3-53643	Barometer	12/10/2009 6:20:00AM
P3-54258	Vacuum Meter	10/30/2009 10:42:00AM
P3-54318	Pressure Controller	9/4/2009 1:47:00PM

Calibration Data

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	199.9995 PSI	20.0028	0.0175	PASS
80.000	160.000 PSI	159.9995 PSI	16.8034	0.0213	PASS
60.000	120.000 PSI	119.9995 PSI	13.5996	-0.0025	PASS
40.000	79.999 PSI	79.9995 PSI	10.3994	-0.0037	PASS
20.000	40.000 PSI	40.0000 PSI	7.1988	-0.0075	PASS
0.000	0.001 PSI	0.0010 PSI	4.0008	0.0050	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

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Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 16</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 2043754 <b>Model No:</b> 3051TA4A2B21AS5E5M5T1Q4B4TRD1</p> <p><b>Module Serial No:</b> 12151348 <b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_02 <b>Operator ID:</b> 38005 <b>Calibration Date:</b> 7/22/2009 9:14:24PM</p>

**Attached Models**

0306RT22AA11

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-54818	Multimeter	12/20/2009 6:39:00AM
E3-58712	Load Box	9/20/2009 11:30:00AM
P3-53642	Barometer	9/10/2009 1:56:00PM
P3-54451	Pressure Controller	9/5/2009 1:35:00PM

**Calibration Data**

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	199.9996 PSI	19.9972	-0.0175	PASS
80.000	160.000 PSI	159.9996 PSI	16.7988	-0.0075	PASS
60.000	120.000 PSI	119.9996 PSI	13.5988	-0.0075	PASS
40.000	80.000 PSI	79.9996 PSI	10.4004	0.0025	PASS
20.000	40.000 PSI	39.9996 PSI	7.2008	0.0050	PASS
0.500	1.000 PSI	1.0000 PSI	4.0844	0.0275	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

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Tim Layer  
Vice-President of Global Quality



23 July, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 16
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043755 <b>Model No:</b> 3051TA4A2B21AS5E5M5T1Q4B4TRD1  <b>Module Serial No:</b> 12148664 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_02 <b>Operator ID:</b> 12690 <b>Calibration Date:</b> 7/22/2009 9:58:12PM

Attached Models

0306RT22AA11

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-54818	Multimeter	12/20/2009 6:39:00AM
E3-58712	Load Box	9/20/2009 11:30:00AM
P3-53642	Barometer	9/10/2009 1:56:00PM
P3-54451	Pressure Controller	9/5/2009 1:35:00PM

Calibration Data

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	199.9999 PSI	19.9976	-0.0150	PASS
80.000	160.000 PSI	159.9999 PSI	16.7954	-0.0287	PASS
60.000	120.000 PSI	119.9999 PSI	13.5944	-0.0350	PASS
40.000	80.000 PSI	79.9999 PSI	10.3948	-0.0325	PASS
20.000	40.000 PSI	39.9999 PSI	7.1950	-0.0312	PASS
0.500	1.000 PSI	1.0000 PSI	4.0748	-0.0325	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read 'Tim Layer', written in a cursive style.

Tim Layer  
Vice-President of Global Quality



23 July, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 16
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043756 <b>Model No:</b> 3051TA4A2B21AS5E5M5T1Q4B4TRD1  <b>Module Serial No:</b> 12146566 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_05 <b>Operator ID:</b> 18290 <b>Calibration Date:</b> 7/22/2009 7:19:51PM

Attached Models

0306RT22AA11

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-56230	Multimeter	12/20/2009 9:28:00AM
E3-58652	Load Box	8/20/2009 2:23:00PM
P3-53225	Pressure Controller	8/26/2009 7:30:00AM
P3-53643	Barometer	12/10/2009 6:20:00AM
P3-54258	Vacuum Meter	10/30/2009 10:42:00AM
P3-54318	Pressure Controller	9/4/2009 1:47:00PM

Calibration Data

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	199.999 PSI	199.9994 PSI	20.0010	0.0063	PASS
80.000	159.999 PSI	159.9994 PSI	16.7990	-0.0062	PASS
60.000	119.999 PSI	119.9994 PSI	13.5940	-0.0375	PASS
40.000	79.999 PSI	79.9994 PSI	10.3938	-0.0387	PASS
20.000	40.000 PSI	40.0000 PSI	7.1930	-0.0437	PASS
0.000	0.001 PSI	0.0010 PSI	3.9994	-0.0037	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read 'Tim Layer', written in a cursive style.

Tim Layer  
Vice-President of Global Quality



23 July, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 16
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043757 <b>Model No:</b> 3051TA4A2B21AS5E5M5T1Q4B4TRD1  <b>Module Serial No:</b> 12151336 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_04 <b>Operator ID:</b> 27538 <b>Calibration Date:</b> 7/22/2009 7:05:09PM

Attached Models

0306RT22AA11

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-54290	Multimeter	10/20/2009 12:07:00PM
E3-58611	Load Box	10/20/2009 9:05:00AM
P3-54020	Pressure Controller	10/25/2009 10:55:00AM
P3-54057	Barometer	1/27/2010 11:02:00AM
P3-54297	Pressure Controller	8/15/2009 8:56:00AM

Calibration Data

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	19.9974	-0.0162	PASS
80.000	160.000 PSI	160.0000 PSI	16.7970	-0.0187	PASS
60.000	120.000 PSI	120.0000 PSI	13.5958	-0.0262	PASS
40.000	80.000 PSI	80.0000 PSI	10.3932	-0.0425	PASS
20.000	40.000 PSI	39.9998 PSI	7.1904	-0.0600	PASS
1.500	3.000 PSI	3.0000 PSI	4.2302	-0.0612	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read 'Tim Layer', written in a cursive style.

Tim Layer  
Vice-President of Global Quality



23 July, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 16
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043758 <b>Model No:</b> 3051TA4A2B21AS5E5M5T1Q4B4TRD1  <b>Module Serial No:</b> 12151342 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_04 <b>Operator ID:</b> 27538 <b>Calibration Date:</b> 7/22/2009 6:42:58PM

Attached Models

0306RT22AA11

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-54818	Multimeter	12/20/2009 6:39:00AM
E3-58712	Load Box	9/20/2009 11:30:00AM
P3-53642	Barometer	9/10/2009 1:56:00PM
P3-54451	Pressure Controller	9/5/2009 1:35:00PM

Calibration Data

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	199.999 PSI	199.9991 PSI	20.0004	0.0025	PASS
80.000	159.999 PSI	159.9991 PSI	16.7976	-0.0150	PASS
60.000	119.999 PSI	119.9991 PSI	13.6000	0.0000	PASS
40.000	79.999 PSI	79.9990 PSI	10.4002	0.0013	PASS
20.000	39.999 PSI	39.9991 PSI	7.1996	-0.0025	PASS
0.500	1.000 PSI	1.0000 PSI	4.0790	-0.0062	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read 'Tim Layer', written in a cursive style.

Tim Layer  
Vice-President of Global Quality



23 July, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 16
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043759 <b>Model No:</b> 3051TA4A2B21AS5E5M5T1Q4B4TRD1  <b>Module Serial No:</b> 12151337 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_02 <b>Operator ID:</b> 27538 <b>Calibration Date:</b> 7/22/2009 6:55:59PM

Attached Models

0306RT22AA11

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-54818	Multimeter	12/20/2009 6:39:00AM
E3-58712	Load Box	9/20/2009 11:30:00AM
P3-53642	Barometer	9/10/2009 1:56:00PM
P3-54451	Pressure Controller	9/5/2009 1:35:00PM

Calibration Data

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	199.999 PSI	199.9994 PSI	20.0004	0.0025	PASS
80.000	159.999 PSI	159.9994 PSI	16.8020	0.0125	PASS
60.000	119.999 PSI	119.9994 PSI	13.6020	0.0125	PASS
40.000	79.999 PSI	79.9994 PSI	10.4038	0.0238	PASS
20.000	39.999 PSI	39.9994 PSI	7.2008	0.0050	PASS
0.500	1.000 PSI	1.0000 PSI	4.0820	0.0125	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read 'Tim Layer', written in a cursive style.

Tim Layer  
Vice-President of Global Quality



23 July, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 16
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043760 <b>Model No:</b> 3051TA4A2B21AS5E5M5T1Q4B4TRD1  <b>Module Serial No:</b> 12148641 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_02 <b>Operator ID:</b> 27538 <b>Calibration Date:</b> 7/22/2009 6:27:43PM

Attached Models

0306RT22AA11

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-54818	Multimeter	12/20/2009 6:39:00AM
E3-58712	Load Box	9/20/2009 11:30:00AM
P3-53642	Barometer	9/10/2009 1:56:00PM
P3-54451	Pressure Controller	9/5/2009 1:35:00PM

Calibration Data

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	199.9998 PSI	19.9978	-0.0137	PASS
80.000	160.000 PSI	159.9998 PSI	16.8016	0.0100	PASS
60.000	120.000 PSI	119.9998 PSI	13.5990	-0.0062	PASS
40.000	80.000 PSI	79.9998 PSI	10.3964	-0.0225	PASS
20.000	40.000 PSI	39.9999 PSI	7.1986	-0.0087	PASS
0.500	1.000 PSI	1.0000 PSI	4.0772	-0.0175	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read 'Tim Layer', written in a cursive style.

Tim Layer  
Vice-President of Global Quality



23 July, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 16
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043761 <b>Model No:</b> 3051TA4A2B21AS5E5M5T1Q4B4TRD1  <b>Module Serial No:</b> 12151340 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_04 <b>Operator ID:</b> 27538 <b>Calibration Date:</b> 7/22/2009 6:26:25PM

Attached Models

0306RT22AA11

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-54290	Multimeter	10/20/2009 12:07:00PM
E3-58611	Load Box	10/20/2009 9:05:00AM
P3-54020	Pressure Controller	10/25/2009 10:55:00AM
P3-54057	Barometer	1/27/2010 11:02:00AM
P3-54297	Pressure Controller	8/15/2009 8:56:00AM

Calibration Data

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	19.9986	-0.0087	PASS
80.000	160.000 PSI	160.0000 PSI	16.8010	0.0063	PASS
60.000	120.000 PSI	120.0000 PSI	13.5980	-0.0125	PASS
40.000	80.000 PSI	80.0000 PSI	10.3980	-0.0125	PASS
20.000	40.000 PSI	39.9997 PSI	7.1980	-0.0125	PASS
1.500	3.000 PSI	3.0000 PSI	4.2382	-0.0112	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read 'Tim Layer', written in a cursive style.

Tim Layer  
Vice-President of Global Quality



23 July, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 16
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2043762 <b>Model No:</b> 3051TA4A2B21AS5E5M5T1Q4B4TRD1  <b>Module Serial No:</b> 12151339 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_04 <b>Operator ID:</b> 27538 <b>Calibration Date:</b> 7/22/2009 6:44:16PM

Attached Models

0306RT22AA11

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-54290	Multimeter	10/20/2009 12:07:00PM
E3-58611	Load Box	10/20/2009 9:05:00AM
P3-54020	Pressure Controller	10/25/2009 10:55:00AM
P3-54057	Barometer	1/27/2010 11:02:00AM
P3-54297	Pressure Controller	8/15/2009 8:56:00AM

Calibration Data

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	20.0040	0.0250	PASS
80.000	160.000 PSI	160.0000 PSI	16.8054	0.0338	PASS
60.000	120.000 PSI	120.0000 PSI	13.6022	0.0138	PASS
40.000	80.000 PSI	80.0000 PSI	10.4010	0.0063	PASS
20.000	40.000 PSI	39.9996 PSI	7.2010	0.0063	PASS
1.500	3.000 PSI	3.0000 PSI	4.2412	0.0075	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read 'Tim Layer', written in a cursive style.

Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 12</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 2048953 <b>Model No:</b> 3051TA4A2B21AE5M5T1Q4B4TRD1</p> <p><b>Module Serial No:</b> 10259475 <b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_05 <b>Operator ID:</b> 38133 <b>Calibration Date:</b> 8/11/2009 10:17:52AM</p>

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-58652	Load Box	8/20/2009 2:23:00PM
P3-53225	Pressure Controller	8/26/2009 7:30:00AM
P3-54318	Pressure Controller	9/4/2009 1:47:00PM
P3-54258	Vacuum Meter	10/30/2009 10:42:00AM
P3-53643	Barometer	12/10/2009 6:20:00AM
E3-56230	Multimeter	12/20/2009 9:28:00AM

**Calibration Data**

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	199.9995 PSI	19.9978	-0.0137	PASS
80.000	160.000 PSI	159.9996 PSI	16.7918	-0.0512	PASS
60.000	120.000 PSI	119.9996 PSI	13.5862	-0.0862	PASS
40.000	80.000 PSI	79.9996 PSI	10.3808	-0.1200	PASS
20.000	40.000 PSI	40.0000 PSI	7.1760	-0.1500	PASS
0.000	0.001 PSI	0.0010 PSI	3.9856	-0.0900	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read 'Tim Layer', written in a cursive style.

Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 12</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 2048954 <b>Model No:</b> 3051TA4A2B21AE5M5T1Q4B4TRD1</p> <p><b>Module Serial No:</b> 10260540 <b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_03 <b>Operator ID:</b> 17612 <b>Calibration Date:</b> 8/11/2009 11:09:42AM</p>

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
P3-53644	Barometer	9/10/2009 1:59:00PM
P3-54590	Pressure Controller	9/14/2009 2:51:00PM
E3-55641	Multimeter	9/20/2009 8:35:00AM
E3-58650	Load Box	11/20/2009 1:43:00PM

**Calibration Data**

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	19.9986	-0.0087	PASS
80.000	160.000 PSI	160.0000 PSI	16.8010	0.0063	PASS
60.000	120.000 PSI	120.0000 PSI	13.6020	0.0125	PASS
40.000	80.000 PSI	80.0000 PSI	10.4056	0.0350	PASS
20.000	40.000 PSI	40.0000 PSI	7.2062	0.0388	PASS
0.500	1.000 PSI	1.0000 PSI	4.0854	0.0338	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality



13 August, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 28
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2049212 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1  <b>Module Serial No:</b> 4310284 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_07 <b>Operator ID:</b> 37532 <b>Calibration Date:</b> 8/12/2009 9:24:37AM

Attached Models

0305RC52B11B4

Equipment Used

EqNumber:	EqName:	CalDueDate:
P3-54834	Pressure Controller	9/19/2009 4:15:00PM
P3-54837	Pressure Controller	10/2/2009 5:11:00PM
E3-56234	Multimeter	11/20/2009 10:01:00AM
E3-58646	Load Box	12/20/2009 3:10:00PM

Calibration Data

Range: 0.000 TO 50.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	50.000 PSI	50.0000 PSI	19.9998	-0.0012	PASS
80.000	40.000 PSI	40.0000 PSI	16.8000	0.0000	PASS
60.000	30.000 PSI	30.0000 PSI	13.6016	0.0100	PASS
40.000	20.000 PSI	20.0000 PSI	10.4008	0.0050	PASS
20.000	277.298 InH2O@68degF	10.0000 PSI	7.1998	-0.0012	PASS
0.000	0.000 PSI	0.0000 PSI	4.0002	0.0013	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read "Tim Layer". The signature is fluid and cursive, with the first name "Tim" and last name "Layer" clearly distinguishable.

Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 28
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2049213 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1  <b>Module Serial No:</b> 4305630 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_07 <b>Operator ID:</b> 17612 <b>Calibration Date:</b> 8/12/2009 5:54:27AM

**Attached Models**

0305RC52B11B4

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
P3-54834	Pressure Controller	9/19/2009 4:15:00PM
P3-54837	Pressure Controller	10/2/2009 5:11:00PM
E3-56234	Multimeter	11/20/2009 10:01:00AM
E3-58646	Load Box	12/20/2009 3:10:00PM

**Calibration Data**

Range: 0.000 TO 50.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	50.000 PSI	50.0000 PSI	20.0004	0.0025	PASS
80.000	40.000 PSI	40.0000 PSI	16.8004	0.0025	PASS
60.000	30.000 PSI	30.0000 PSI	13.6022	0.0138	PASS
40.000	20.000 PSI	20.0000 PSI	10.4008	0.0050	PASS
20.000	277.298 InH2O@68degF	10.0000 PSI	7.2000	0.0000	PASS
0.000	0.000 PSI	0.0000 PSI	3.9996	-0.0025	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read 'Tim Layer', written in a cursive style.

Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 28
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2049214 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1  <b>Module Serial No:</b> 4310206 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_08 <b>Operator ID:</b> 38384 <b>Calibration Date:</b> 8/12/2009 12:20:11AM

**Attached Models**

0305RC52B11B4

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
P3-54050	Pressure Controller	8/24/2009 8:57:00AM
P3-52846	Pressure Controller	9/29/2009 3:07:00PM
E3-58637	Load Box	12/20/2009 3:17:00PM
E3-56118	Multimeter	1/20/2010 1:26:00PM

**Calibration Data**

Range: 0.000 TO 50.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	50.000 PSI	50.0000 PSI	19.9994	-0.0037	PASS
80.000	40.000 PSI	40.0000 PSI	16.7992	-0.0050	PASS
60.000	30.000 PSI	30.0000 PSI	13.5978	-0.0137	PASS
40.000	554.590 InH2O@68degF	19.9998 PSI	10.4038	0.0238	PASS
19.999	277.290 InH2O@68degF	9.9997 PSI	7.2024	0.0150	PASS
0.000	0.000 PSI	0.0000 PSI	4.0002	0.0013	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read "Tim Layer". The signature is fluid and cursive, with the first name "Tim" and last name "Layer" clearly distinguishable.

Tim Layer  
Vice-President of Global Quality



13 August, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 28
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2049215 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1  <b>Module Serial No:</b> 4310198 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_07 <b>Operator ID:</b> 13904 <b>Calibration Date:</b> 8/12/2009 7:05:40AM

Attached Models

0305RC52B11B4

Equipment Used

EqNumber:	EqName:	CalDueDate:
P3-54834	Pressure Controller	9/19/2009 4:15:00PM
P3-54837	Pressure Controller	10/2/2009 5:11:00PM
E3-56234	Multimeter	11/20/2009 10:01:00AM
E3-58646	Load Box	12/20/2009 3:10:00PM

Calibration Data

Range: 0.000 TO 50.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	50.000 PSI	50.0000 PSI	19.9998	-0.0012	PASS
80.000	40.000 PSI	40.0000 PSI	16.7992	-0.0050	PASS
60.000	30.000 PSI	30.0000 PSI	13.6010	0.0063	PASS
40.000	20.000 PSI	20.0000 PSI	10.3998	-0.0012	PASS
20.000	277.298 InH2O@68degF	10.0000 PSI	7.1990	-0.0062	PASS
0.000	0.000 PSI	0.0000 PSI	3.9992	-0.0050	PASS

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Tim Layer  
Vice-President of Global Quality



13 August, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 38
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2049219 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1  <b>Module Serial No:</b> 4302897 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FA_CAL1 <b>Operator ID:</b> 13555 <b>Calibration Date:</b> 8/12/2009 3:31:22PM

Attached Models

0305RC52B11B4

Equipment Used

EqNumber:	EqName:	CalDueDate:
P3-54400	Pressure Controller	10/3/2009 4:38:00PM
P3-54279	Pressure Controller	10/14/2009 3:55:00PM
E3-54279	Load Box	12/20/2009 4:36:00PM
E3-55263	Multimeter	1/20/2010 10:26:00AM

Calibration Data

Range: 0.000 TO 300.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	299.999 PSI	299.9990 PSI	19.9982	-0.0112	PASS
80.000	240.000 PSI	240.0000 PSI	16.7994	-0.0037	PASS
60.000	180.000 PSI	180.0000 PSI	13.5948	-0.0325	PASS
40.000	120.000 PSI	120.0000 PSI	10.3982	-0.0112	PASS
20.000	60.000 PSI	60.0000 PSI	7.1986	-0.0087	PASS
0.000	0.000 PSI	0.0000 PSI	3.9998	-0.0012	PASS

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Tim Layer  
Vice-President of Global Quality



13 August, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 38
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2049220 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1  <b>Module Serial No:</b> 4311224 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_16 <b>Operator ID:</b> 13904 <b>Calibration Date:</b> 8/12/2009 6:43:43AM

**Attached Models**

0305RC52B11B4

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
P3-54299	Pressure Controller	9/23/2009 3:13:00PM
E3-58605	Load Box	10/20/2009 11:36:00AM
E3-53112	Multimeter	2/20/2010 11:07:00AM

**Calibration Data**

Range: 0.000 TO 300.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	299.999 PSI	299.9990 PSI	19.9992	-0.0050	PASS
80.000	240.000 PSI	240.0000 PSI	16.7994	-0.0037	PASS
60.000	180.000 PSI	180.0000 PSI	13.5988	-0.0075	PASS
40.000	120.000 PSI	120.0000 PSI	10.4000	0.0000	PASS
20.000	60.000 PSI	60.0000 PSI	7.2000	0.0000	PASS
0.000	0.000 PSI	0.0000 PSI	4.0002	0.0013	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read 'Tim Layer', written in a cursive style.

Tim Layer  
Vice-President of Global Quality



13 August, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 38
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2049221 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1  <b>Module Serial No:</b> 4310505 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_16 <b>Operator ID:</b> 13904 <b>Calibration Date:</b> 8/12/2009 6:53:03AM

**Attached Models**

0305RC52B11B4

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
P3-54299	Pressure Controller	9/23/2009 3:13:00PM
E3-58605	Load Box	10/20/2009 11:36:00AM
E3-53112	Multimeter	2/20/2010 11:07:00AM

**Calibration Data**

Range: 0.000 TO 300.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	299.999 PSI	299.9990 PSI	19.9992	-0.0050	PASS
80.000	240.000 PSI	240.0000 PSI	16.7992	-0.0050	PASS
60.000	180.000 PSI	180.0000 PSI	13.5990	-0.0062	PASS
40.000	120.000 PSI	120.0000 PSI	10.3998	-0.0012	PASS
20.000	60.000 PSI	60.0000 PSI	7.2000	0.0000	PASS
0.000	0.000 PSI	0.0000 PSI	4.0000	0.0000	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

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Tim Layer  
Vice-President of Global Quality



13 August, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 38
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2049222 <b>Model No:</b> 3051CD4A02A1AS5E5M5T1Q4TRD1  <b>Module Serial No:</b> 4310504 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_07 <b>Operator ID:</b> 13904 <b>Calibration Date:</b> 8/12/2009 7:14:23AM

Attached Models

0305RC52B11B4

Equipment Used

EqNumber:	EqName:	CalDueDate:
P3-54834	Pressure Controller	9/19/2009 4:15:00PM
E3-56234	Multimeter	11/20/2009 10:01:00AM
E3-58646	Load Box	12/20/2009 3:10:00PM

Calibration Data

Range: 0.000 TO 300.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	299.999 PSI	299.9990 PSI	19.9996	-0.0025	PASS
80.000	240.000 PSI	240.0000 PSI	16.8000	0.0000	PASS
60.000	180.000 PSI	180.0000 PSI	13.5998	-0.0012	PASS
40.000	120.000 PSI	120.0000 PSI	10.4004	0.0025	PASS
20.000	60.000 PSI	60.0000 PSI	7.1974	-0.0162	PASS
0.000	0.000 PSI	0.0000 PSI	4.0000	0.0000	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read 'Tim Layer', written in a cursive style.

Tim Layer  
Vice-President of Global Quality



13 August, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 3
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2049378 <b>Model No:</b> 3051TG4A2B21AE5M5T1Q4S5B4TRD1  <b>Module Serial No:</b> 12158508 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_16 <b>Operator ID:</b> 32726 <b>Calibration Date:</b> 8/12/2009 5:49:28PM

Attached Models

0306RT22AA11

Equipment Used

EqNumber:	EqName:	CalDueDate:
P3-54299	Pressure Controller	9/23/2009 3:13:00PM
E3-58605	Load Box	10/20/2009 11:36:00AM
E3-53112	Multimeter	2/20/2010 11:07:00AM

Calibration Data

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	20.0018	0.0113	PASS
80.000	160.000 PSI	160.0000 PSI	16.8020	0.0125	PASS
60.000	120.000 PSI	120.0000 PSI	13.6072	0.0450	PASS
40.000	80.000 PSI	80.0000 PSI	10.4032	0.0200	PASS
20.000	40.000 PSI	40.0000 PSI	7.2070	0.0438	PASS
0.000	0.000 PSI	0.0000 PSI	4.0112	0.0700	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read 'Tim Layer', written in a cursive style.

Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 3</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 2049379 <b>Model No:</b> 3051TG4A2B21AE5M5T1Q4S5B4TRD1</p> <p><b>Module Serial No:</b> 12157221 <b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_08 <b>Operator ID:</b> 32726 <b>Calibration Date:</b> 8/12/2009 6:45:15PM</p>

**Attached Models**

0306RT22AA11

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
P3-52846	Pressure Controller	9/29/2009 3:07:00PM
E3-58637	Load Box	12/20/2009 3:17:00PM
E3-56118	Multimeter	1/20/2010 1:26:00PM

**Calibration Data**

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	20.0000	0.0000	PASS
80.000	160.000 PSI	160.0000 PSI	16.8008	0.0050	PASS
60.000	120.000 PSI	120.0000 PSI	13.5980	-0.0125	PASS
40.000	80.000 PSI	80.0000 PSI	10.3960	-0.0250	PASS
20.000	40.000 PSI	40.0000 PSI	7.1954	-0.0287	PASS
0.000	0.000 PSI	0.0000 PSI	3.9976	-0.0150	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read "Tim Layer". The signature is fluid and cursive, with the first name "Tim" and last name "Layer" clearly distinguishable.

Tim Layer  
Vice-President of Global Quality



13 August, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 3
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2049380 <b>Model No:</b> 3051TG4A2B21AE5M5T1Q4S5B4TRD1  <b>Module Serial No:</b> 12155384 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_07 <b>Operator ID:</b> 32726 <b>Calibration Date:</b> 8/12/2009 8:47:50PM

Attached Models

0306RT22AA11

Equipment Used

EqNumber:	EqName:	CalDueDate:
P3-54834	Pressure Controller	9/19/2009 4:15:00PM
E3-56234	Multimeter	11/20/2009 10:01:00AM
E3-58646	Load Box	12/20/2009 3:10:00PM

Calibration Data

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	19.9976	-0.0150	PASS
80.000	160.000 PSI	160.0000 PSI	16.7970	-0.0187	PASS
60.000	120.000 PSI	120.0000 PSI	13.5990	-0.0062	PASS
40.000	80.000 PSI	80.0000 PSI	10.3968	-0.0200	PASS
20.000	40.000 PSI	40.0000 PSI	7.1948	-0.0325	PASS
0.000	0.000 PSI	0.0000 PSI	3.9962	-0.0237	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

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Tim Layer  
Vice-President of Global Quality



13 August, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 3
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2049381 <b>Model No:</b> 3051TG4A2B21AE5M5T1Q4S5B4TRD1  <b>Module Serial No:</b> 12158163 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_09 <b>Operator ID:</b> 32726 <b>Calibration Date:</b> 8/12/2009 6:14:30PM

**Attached Models**

0306RT22AA11

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
P3-54855	Pressure Controller	10/9/2009 1:34:00PM
E3-58645	Load Box	10/20/2009 7:51:00AM
E3-56119	Multimeter	5/20/2010 10:03:00AM

**Calibration Data**

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	19.9984	-0.0100	PASS
80.000	160.000 PSI	160.0000 PSI	16.8000	0.0000	PASS
60.000	120.000 PSI	120.0000 PSI	13.5998	-0.0012	PASS
40.000	80.000 PSI	80.0000 PSI	10.4024	0.0150	PASS
20.000	40.000 PSI	40.0000 PSI	7.2038	0.0238	PASS
0.000	0.000 PSI	0.0000 PSI	4.0042	0.0263	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

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Tim Layer  
Vice-President of Global Quality



13 August, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 18
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 2049382 <b>Model No:</b> 3051TA4A2B21AS5E5M5T1Q4B4TRD1  <b>Module Serial No:</b> 12148612 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_16 <b>Operator ID:</b> 32726 <b>Calibration Date:</b> 8/12/2009 6:09:39PM

Attached Models

0306RT22AA11

Equipment Used

EqNumber:	EqName:	CalDueDate:
P3-54299	Pressure Controller	9/23/2009 3:13:00PM
E3-58605	Load Box	10/20/2009 11:36:00AM
E3-53112	Multimeter	2/20/2010 11:07:00AM

Calibration Data

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	20.0028	0.0175	PASS
80.000	160.000 PSI	160.0000 PSI	16.8056	0.0350	PASS
60.000	120.000 PSI	120.0000 PSI	13.6020	0.0125	PASS
40.000	80.000 PSI	80.0000 PSI	10.3996	-0.0025	PASS
20.000	40.000 PSI	40.0000 PSI	7.2032	0.0200	PASS
1.750	3.500 PSI	3.5000 PSI	4.2804	0.0025	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read 'Tim Layer', written in a cursive style.

Tim Layer  
Vice-President of Global Quality



13 August, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 18
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b>  <b>Serial No:</b> 2049383 <b>Model No:</b> 3051TA4A2B21AS5E5M5T1Q4B4TRD1  <b>Module Serial No:</b> 12148652 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_16 <b>Operator ID:</b> 32726 <b>Calibration Date:</b> 8/12/2009 4:52:08PM

**Attached Models**

0306RT22AA11

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
P3-54299	Pressure Controller	9/23/2009 3:13:00PM
E3-58605	Load Box	10/20/2009 11:36:00AM
E3-53112	Multimeter	2/20/2010 11:07:00AM

**Calibration Data**

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	19.9994	-0.0037	PASS
80.000	160.000 PSI	160.0000 PSI	16.7994	-0.0037	PASS
60.000	120.000 PSI	120.0000 PSI	13.6016	0.0100	PASS
40.000	80.000 PSI	80.0000 PSI	10.3994	-0.0037	PASS
20.000	40.000 PSI	40.0000 PSI	7.2004	0.0025	PASS
1.750	3.500 PSI	3.5000 PSI	4.2806	0.0038	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read 'Tim Layer', written in a cursive style.

Tim Layer  
Vice-President of Global Quality



13 August, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 18
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b>  <b>Serial No:</b> 2049384 <b>Model No:</b> 3051TA4A2B21AS5E5M5T1Q4B4TRD1  <b>Module Serial No:</b> 12154347 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_16 <b>Operator ID:</b> 32726 <b>Calibration Date:</b> 8/12/2009 5:57:28PM

Attached Models

0306RT22AA11

Equipment Used

EqNumber:	EqName:	CalDueDate:
P3-54299	Pressure Controller	9/23/2009 3:13:00PM
E3-58605	Load Box	10/20/2009 11:36:00AM
E3-53112	Multimeter	2/20/2010 11:07:00AM

Calibration Data

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	20.0010	0.0063	PASS
80.000	160.000 PSI	160.0000 PSI	16.7990	-0.0062	PASS
60.000	120.000 PSI	120.0000 PSI	13.5986	-0.0087	PASS
40.000	80.000 PSI	80.0000 PSI	10.3968	-0.0200	PASS
20.000	40.000 PSI	40.0000 PSI	7.1962	-0.0237	PASS
1.750	3.500 PSI	3.5000 PSI	4.2752	-0.0300	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read "Tim Layer". The signature is fluid and cursive, with the first name "Tim" and last name "Layer" clearly distinguishable.

Tim Layer  
Vice-President of Global Quality



13 August, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 18
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b>  <b>Serial No:</b> 2049385 <b>Model No:</b> 3051TA4A2B21AS5E5M5T1Q4B4TRD1  <b>Module Serial No:</b> 12156347 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_16 <b>Operator ID:</b> 32726 <b>Calibration Date:</b> 8/12/2009 6:46:21PM

Attached Models

0306RT22AA11

Equipment Used

EqNumber:	EqName:	CalDueDate:
P3-54299	Pressure Controller	9/23/2009 3:13:00PM
E3-58605	Load Box	10/20/2009 11:36:00AM
E3-53112	Multimeter	2/20/2010 11:07:00AM

Calibration Data

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	19.9976	-0.0150	PASS
80.000	160.000 PSI	160.0000 PSI	16.7990	-0.0062	PASS
60.000	120.000 PSI	120.0000 PSI	13.5992	-0.0050	PASS
40.000	80.000 PSI	80.0000 PSI	10.3958	-0.0262	PASS
20.000	40.000 PSI	40.0000 PSI	7.1968	-0.0200	PASS
1.750	3.500 PSI	3.5000 PSI	4.2774	-0.0162	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read 'Tim Layer', written in a cursive style.

Tim Layer  
Vice-President of Global Quality



13 August, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 18
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b>  <b>Serial No:</b> 2049386 <b>Model No:</b> 3051TA4A2B21AS5E5M5T1Q4B4TRD1  <b>Module Serial No:</b> 12156359 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_16 <b>Operator ID:</b> 32726 <b>Calibration Date:</b> 8/12/2009 10:58:39PM

Attached Models

0306RT22AA11

Equipment Used

EqNumber:	EqName:	CalDueDate:
P3-54299	Pressure Controller	9/23/2009 3:13:00PM
E3-58605	Load Box	10/20/2009 11:36:00AM
E3-53112	Multimeter	2/20/2010 11:07:00AM

Calibration Data

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	20.0012	0.0075	PASS
80.000	160.000 PSI	160.0000 PSI	16.8022	0.0138	PASS
60.000	120.000 PSI	120.0000 PSI	13.6032	0.0200	PASS
40.000	80.000 PSI	80.0000 PSI	10.4016	0.0100	PASS
20.000	40.000 PSI	40.0000 PSI	7.2010	0.0063	PASS
1.750	3.500 PSI	3.5000 PSI	4.2832	0.0200	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read "Tim Layer". The signature is fluid and cursive, with the first name "Tim" and last name "Layer" clearly distinguishable.

Tim Layer  
Vice-President of Global Quality



13 August, 2009

Emerson Process Management  
 Rosemount Inc.  
 8200 Market Blvd  
 Chanhassen, MN U.S. 55317-9786

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2363234 <b>Line:</b> 18
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b>  <b>Serial No:</b> 2049387 <b>Model No:</b> 3051TA4A2B21AS5E5M5T1Q4B4TRD1  <b>Module Serial No:</b> 12156353 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> XMTR_CAL_16 <b>Operator ID:</b> 32726 <b>Calibration Date:</b> 8/12/2009 6:21:07PM

**Attached Models**

0306RT22AA11

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
P3-54299	Pressure Controller	9/23/2009 3:13:00PM
E3-58605	Load Box	10/20/2009 11:36:00AM
E3-53112	Multimeter	2/20/2010 11:07:00AM

**Calibration Data**

Range: 0.000 TO 200.000 PSI

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
100.000	200.000 PSI	200.0000 PSI	19.9966	-0.0212	PASS
80.000	160.000 PSI	160.0000 PSI	16.8014	0.0088	PASS
60.000	120.000 PSI	120.0000 PSI	13.6062	0.0388	PASS
40.000	80.000 PSI	80.0000 PSI	10.4030	0.0188	PASS
20.000	40.000 PSI	40.0000 PSI	7.2014	0.0088	PASS
1.750	3.500 PSI	3.5000 PSI	4.2794	-0.0037	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.

A handwritten signature in black ink, appearing to read "Tim Layer". The signature is fluid and cursive, with the first name "Tim" and last name "Layer" clearly distinguishable.

Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 48</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635336 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn2 <b>Operator ID:</b> 19321 <b>Calibration Date:</b> 7/17/2009 1:29:25PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.987	199.975 DEG F	200.018 DEG F	19.9982 mA	0.0013	PASS
74.989	149.978 DEG F	149.957 DEG F	15.9969 mA	-0.0084	PASS
49.996	99.992 DEG F	99.907 DEG F	11.9943 mA	-0.0316	PASS
25.019	50.038 DEG F	50.008 DEG F	8.0000 mA	-0.0190	PASS
-0.017	-0.034 DEG F	-0.011 DEG F	3.9972 mA	-0.0005	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 48</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635337 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn6 <b>Operator ID:</b> 19321 <b>Calibration Date:</b> 7/17/2009 1:29:14PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.993	199.987 DEG F	199.986 DEG F	19.9976 mA	-0.0085	PASS
74.989	149.979 DEG F	149.946 DEG F	15.9957 mA	-0.0164	PASS
49.984	99.968 DEG F	99.951 DEG F	11.9951 mA	-0.0146	PASS
25.044	50.088 DEG F	50.078 DEG F	8.0057 mA	-0.0084	PASS
0.027	0.054 DEG F	0.030 DEG F	4.0029 mA	-0.0089	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 48</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635338 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn6 <b>Operator ID:</b> 19321 <b>Calibration Date:</b> 7/17/2009 1:41:29PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.993	199.986 DEG F	199.977 DEG F	19.9972 mA	-0.0105	PASS
74.988	149.976 DEG F	149.986 DEG F	15.9986 mA	0.0033	PASS
49.984	99.968 DEG F	99.966 DEG F	11.9969 mA	-0.0034	PASS
25.044	50.089 DEG F	50.096 DEG F	8.0072 mA	0.0005	PASS
0.028	0.055 DEG F	0.041 DEG F	4.0030 mA	-0.0087	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 48</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635339 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn2 <b>Operator ID:</b> 19321 <b>Calibration Date:</b> 7/17/2009 1:41:18PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.987	199.975 DEG F	200.001 DEG F	19.9991 mA	0.0069	PASS
74.989	149.978 DEG F	149.929 DEG F	15.9952 mA	-0.0190	PASS
49.996	99.992 DEG F	99.932 DEG F	11.9959 mA	-0.0216	PASS
25.019	50.039 DEG F	50.069 DEG F	8.0036 mA	0.0030	PASS
-0.017	-0.033 DEG F	-0.030 DEG F	3.9963 mA	-0.0066	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 48</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635340 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 19321 <b>Calibration Date:</b> 7/17/2009 1:41:08PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.052	200.103 DEG F	200.110 DEG F	20.0072 mA	-0.0065	PASS
75.062	150.123 DEG F	150.095 DEG F	16.0070 mA	-0.0177	PASS
50.056	100.112 DEG F	100.117 DEG F	12.0064 mA	-0.0160	PASS
25.006	50.012 DEG F	50.004 DEG F	7.9995 mA	-0.0091	PASS
0.016	0.031 DEG F	-0.033 DEG F	3.9977 mA	-0.0299	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 48</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635341 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn2 <b>Operator ID:</b> 19321 <b>Calibration Date:</b> 7/17/2009 1:52:46PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.987	199.975 DEG F	200.007 DEG F	19.9982 mA	0.0013	PASS
74.989	149.978 DEG F	149.949 DEG F	15.9972 mA	-0.0065	PASS
49.996	99.993 DEG F	99.968 DEG F	11.9978 mA	-0.0102	PASS
25.019	50.039 DEG F	50.085 DEG F	8.0049 mA	0.0111	PASS
-0.017	-0.033 DEG F	-0.001 DEG F	3.9971 mA	-0.0016	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 48</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635342 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 19321 <b>Calibration Date:</b> 7/17/2009 1:53:14PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.051	200.102 DEG F	200.109 DEG F	20.0082 mA	0.0003	PASS
75.062	150.123 DEG F	150.101 DEG F	16.0084 mA	-0.0090	PASS
50.056	100.112 DEG F	100.107 DEG F	12.0088 mA	-0.0010	PASS
25.006	50.011 DEG F	50.006 DEG F	8.0012 mA	0.0020	PASS
0.015	0.030 DEG F	-0.024 DEG F	4.0005 mA	-0.0119	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 48</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635343 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn6 <b>Operator ID:</b> 19321 <b>Calibration Date:</b> 7/17/2009 1:53:39PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.992	199.984 DEG F	200.011 DEG F	19.9994 mA	0.0043	PASS
74.988	149.976 DEG F	149.950 DEG F	15.9970 mA	-0.0067	PASS
49.983	99.967 DEG F	99.945 DEG F	11.9955 mA	-0.0116	PASS
25.044	50.088 DEG F	50.090 DEG F	8.0065 mA	-0.0034	PASS
0.027	0.053 DEG F	0.049 DEG F	4.0036 mA	-0.0040	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 47</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635344 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn6 <b>Operator ID:</b> 13575 <b>Calibration Date:</b> 7/17/2009 2:37:25PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385              3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.992	199.985 DEG F	200.073 DEG F	20.0031 mA	0.0269	PASS
74.988	149.976 DEG F	149.970 DEG F	15.9963 mA	-0.0111	PASS
49.986	99.971 DEG F	99.953 DEG F	11.9966 mA	-0.0067	PASS
25.044	50.088 DEG F	50.100 DEG F	8.0060 mA	-0.0065	PASS
0.027	0.054 DEG F	0.051 DEG F	4.0024 mA	-0.0120	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 47</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635345 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn6 <b>Operator ID:</b> 13575 <b>Calibration Date:</b> 7/17/2009 2:50:17PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.996	199.992 DEG F	199.976 DEG F	19.9978 mA	-0.0097	PASS
74.988	149.975 DEG F	149.974 DEG F	15.9968 mA	-0.0075	PASS
49.984	99.967 DEG F	99.972 DEG F	11.9963 mA	-0.0066	PASS
25.043	50.087 DEG F	50.094 DEG F	8.0067 mA	-0.0016	PASS
0.027	0.054 DEG F	0.049 DEG F	4.0033 mA	-0.0064	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 47</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635346 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 13575 <b>Calibration Date:</b> 7/17/2009 2:38:07PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.051	200.102 DEG F	200.125 DEG F	20.0088 mA	0.0040	PASS
75.062	150.123 DEG F	150.115 DEG F	16.0086 mA	-0.0077	PASS
50.056	100.112 DEG F	100.089 DEG F	12.0075 mA	-0.0091	PASS
25.006	50.012 DEG F	50.018 DEG F	7.9997 mA	-0.0079	PASS
0.016	0.031 DEG F	-0.014 DEG F	4.0003 mA	-0.0136	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 47</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635347 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn2 <b>Operator ID:</b> 13575 <b>Calibration Date:</b> 7/17/2009 2:53:40PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385              3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.988	199.975 DEG F	200.024 DEG F	19.9989 mA	0.0056	PASS
74.989	149.978 DEG F	149.973 DEG F	15.9968 mA	-0.0090	PASS
49.996	99.992 DEG F	99.920 DEG F	11.9956 mA	-0.0235	PASS
25.019	50.039 DEG F	50.034 DEG F	8.0028 mA	-0.0020	PASS
-0.017	-0.034 DEG F	-0.007 DEG F	3.9971 mA	-0.0011	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 47</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635348 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 13575 <b>Calibration Date:</b> 7/17/2009 2:53:56PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.051	200.102 DEG F	200.090 DEG F	20.0075 mA	-0.0041	PASS
75.062	150.124 DEG F	150.075 DEG F	16.0072 mA	-0.0170	PASS
50.056	100.112 DEG F	100.113 DEG F	12.0067 mA	-0.0141	PASS
25.006	50.012 DEG F	50.007 DEG F	7.9997 mA	-0.0079	PASS
0.015	0.031 DEG F	-0.031 DEG F	3.9982 mA	-0.0267	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 47</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635349 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn6 <b>Operator ID:</b> 13575 <b>Calibration Date:</b> 7/17/2009 3:02:07PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.992	199.984 DEG F	199.975 DEG F	19.9988 mA	0.0005	PASS
74.987	149.975 DEG F	149.983 DEG F	15.9974 mA	-0.0037	PASS
49.983	99.967 DEG F	99.940 DEG F	11.9956 mA	-0.0110	PASS
25.043	50.086 DEG F	50.086 DEG F	8.0062 mA	-0.0042	PASS
0.028	0.056 DEG F	0.043 DEG F	4.0025 mA	-0.0124	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 47</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635350 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn2 <b>Operator ID:</b> 13575 <b>Calibration Date:</b> 7/17/2009 3:05:11PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.987	199.975 DEG F	200.012 DEG F	19.9996 mA	0.0100	PASS
74.989	149.978 DEG F	149.960 DEG F	15.9979 mA	-0.0021	PASS
49.996	99.992 DEG F	99.971 DEG F	11.9987 mA	-0.0041	PASS
25.019	50.039 DEG F	50.088 DEG F	8.0044 mA	0.0080	PASS
-0.017	-0.034 DEG F	-0.014 DEG F	3.9977 mA	0.0026	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 47</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635351 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 13575 <b>Calibration Date:</b> 7/17/2009 3:05:27PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.051	200.102 DEG F	200.106 DEG F	20.0094 mA	0.0078	PASS
75.061	150.123 DEG F	150.115 DEG F	16.0080 mA	-0.0115	PASS
50.056	100.112 DEG F	100.098 DEG F	12.0070 mA	-0.0122	PASS
25.006	50.012 DEG F	49.991 DEG F	7.9998 mA	-0.0072	PASS
0.016	0.031 DEG F	-0.025 DEG F	3.9987 mA	-0.0236	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 47</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635352 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 13575 <b>Calibration Date:</b> 7/17/2009 3:19:56PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.051	200.102 DEG F	200.084 DEG F	20.0079 mA	-0.0016	PASS
75.061	150.123 DEG F	150.095 DEG F	16.0075 mA	-0.0146	PASS
50.056	100.113 DEG F	100.113 DEG F	12.0075 mA	-0.0096	PASS
25.006	50.012 DEG F	50.046 DEG F	8.0010 mA	0.0003	PASS
0.016	0.031 DEG F	-0.033 DEG F	3.9981 mA	-0.0274	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 47</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635353 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn2 <b>Operator ID:</b> 13575 <b>Calibration Date:</b> 7/17/2009 3:19:24PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.987	199.975 DEG F	199.996 DEG F	19.9985 mA	0.0031	PASS
74.989	149.978 DEG F	149.941 DEG F	15.9959 mA	-0.0146	PASS
49.996	99.992 DEG F	99.927 DEG F	11.9958 mA	-0.0222	PASS
25.019	50.038 DEG F	50.052 DEG F	8.0021 mA	-0.0059	PASS
-0.017	-0.034 DEG F	-0.016 DEG F	3.9977 mA	0.0026	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 46</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635354 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 17477 <b>Calibration Date:</b> 7/17/2009 10:38:10AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.051	200.102 DEG F	200.113 DEG F	20.0090 mA	0.0053	PASS
75.061	150.123 DEG F	150.083 DEG F	16.0067 mA	-0.0196	PASS
50.056	100.112 DEG F	100.135 DEG F	12.0088 mA	-0.0010	PASS
25.006	50.011 DEG F	49.985 DEG F	7.9991 mA	-0.0111	PASS
0.015	0.030 DEG F	-0.020 DEG F	3.9982 mA	-0.0262	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 46</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635355 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn2 <b>Operator ID:</b> 17477 <b>Calibration Date:</b> 7/17/2009 10:37:54AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.987	199.974 DEG F	200.007 DEG F	19.9976 mA	-0.0020	PASS
74.989	149.978 DEG F	149.945 DEG F	15.9959 mA	-0.0146	PASS
49.996	99.992 DEG F	99.965 DEG F	11.9977 mA	-0.0104	PASS
25.019	50.037 DEG F	50.052 DEG F	8.0023 mA	-0.0041	PASS
-0.017	-0.034 DEG F	-0.024 DEG F	3.9969 mA	-0.0024	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 46</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635356 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn6 <b>Operator ID:</b> 18929 <b>Calibration Date:</b> 7/17/2009 9:56:05AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.999	199.998 DEG F	199.920 DEG F	19.9938 mA	-0.0377	PASS
74.988	149.976 DEG F	149.945 DEG F	15.9949 mA	-0.0199	PASS
49.984	99.968 DEG F	99.940 DEG F	11.9933 mA	-0.0259	PASS
25.043	50.087 DEG F	50.040 DEG F	8.0040 mA	-0.0185	PASS
0.027	0.055 DEG F	0.025 DEG F	4.0013 mA	-0.0194	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 46</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635357 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn6 <b>Operator ID:</b> 17477 <b>Calibration Date:</b> 7/17/2009 10:41:37AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.993	199.985 DEG F	199.993 DEG F	19.9995 mA	0.0044	PASS
74.990	149.979 DEG F	149.968 DEG F	15.9983 mA	-0.0001	PASS
49.984	99.969 DEG F	99.987 DEG F	11.9980 mA	0.0030	PASS
25.043	50.087 DEG F	50.118 DEG F	8.0087 mA	0.0109	PASS
0.027	0.054 DEG F	0.066 DEG F	4.0040 mA	-0.0020	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 46</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635358 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 17477 <b>Calibration Date:</b> 7/17/2009 11:04:31AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.051	200.102 DEG F	200.115 DEG F	20.0095 mA	0.0084	PASS
75.062	150.124 DEG F	150.094 DEG F	16.0088 mA	-0.0070	PASS
50.056	100.112 DEG F	100.081 DEG F	12.0079 mA	-0.0066	PASS
25.006	50.012 DEG F	50.025 DEG F	8.0006 mA	-0.0022	PASS
0.016	0.031 DEG F	0.001 DEG F	3.9989 mA	-0.0224	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 46</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635359 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn6 <b>Operator ID:</b> 15004 <b>Calibration Date:</b> 7/17/2009 11:37:25AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.993	199.986 DEG F	199.998 DEG F	19.9988 mA	-0.0005	PASS
74.990	149.980 DEG F	149.955 DEG F	15.9970 mA	-0.0087	PASS
49.986	99.972 DEG F	99.961 DEG F	11.9965 mA	-0.0079	PASS
25.045	50.090 DEG F	50.095 DEG F	8.0066 mA	-0.0037	PASS
0.028	0.057 DEG F	0.038 DEG F	4.0033 mA	-0.0079	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 46</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635360 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn2 <b>Operator ID:</b> 15004 <b>Calibration Date:</b> 7/17/2009 11:38:30AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.987	199.974 DEG F	200.009 DEG F	19.9987 mA	0.0049	PASS
74.989	149.978 DEG F	149.977 DEG F	15.9974 mA	-0.0052	PASS
49.996	99.992 DEG F	99.999 DEG F	11.9999 mA	0.0034	PASS
25.019	50.038 DEG F	50.118 DEG F	8.0069 mA	0.0241	PASS
-0.017	-0.034 DEG F	-0.031 DEG F	3.9988 mA	0.0095	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 46</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635361 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 17477 <b>Calibration Date:</b> 7/17/2009 12:28:20PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.051	200.102 DEG F	200.116 DEG F	20.0081 mA	-0.0004	PASS
75.062	150.124 DEG F	150.079 DEG F	16.0063 mA	-0.0226	PASS
50.056	100.112 DEG F	100.108 DEG F	12.0073 mA	-0.0104	PASS
25.005	50.011 DEG F	50.022 DEG F	8.0002 mA	-0.0042	PASS
0.015	0.030 DEG F	-0.028 DEG F	3.9992 mA	-0.0200	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 46</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635362 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn2 <b>Operator ID:</b> 17477 <b>Calibration Date:</b> 7/17/2009 12:35:41PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.987	199.974 DEG F	200.006 DEG F	19.9995 mA	0.0099	PASS
74.989	149.978 DEG F	149.944 DEG F	15.9962 mA	-0.0127	PASS
49.996	99.992 DEG F	99.959 DEG F	11.9962 mA	-0.0197	PASS
25.019	50.038 DEG F	50.065 DEG F	8.0027 mA	-0.0021	PASS
-0.017	-0.034 DEG F	-0.012 DEG F	3.9972 mA	-0.0005	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 46</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635363 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 19321 <b>Calibration Date:</b> 7/17/2009 1:29:35PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.052	200.103 DEG F	200.124 DEG F	20.0098 mA	0.0098	PASS
75.062	150.123 DEG F	150.083 DEG F	16.0084 mA	-0.0090	PASS
50.056	100.112 DEG F	100.106 DEG F	12.0076 mA	-0.0085	PASS
25.006	50.012 DEG F	49.992 DEG F	8.0004 mA	-0.0035	PASS
0.015	0.031 DEG F	-0.023 DEG F	4.0004 mA	-0.0130	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 56</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635833 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn2 <b>Operator ID:</b> 31411 <b>Calibration Date:</b> 7/22/2009 11:53:50AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385              3 Wire                      -50.00 TO 150.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.989	149.978 DEG F	149.947 DEG F	19.9947 mA	-0.0221	PASS
74.996	99.992 DEG F	99.963 DEG F	15.9976 mA	-0.0110	PASS
50.019	50.037 DEG F	50.067 DEG F	12.0030 mA	0.0003	PASS
24.983	-0.034 DEG F	-0.022 DEG F	7.9969 mA	-0.0024	PASS
0.008	-49.984 DEG F	-49.954 DEG F	4.0019 mA	0.0039	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 56</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635834 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 31411 <b>Calibration Date:</b> 7/22/2009 11:25:58AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385              3 Wire                      -50.00 TO 150.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.062	150.123 DEG F	150.105 DEG F	20.0091 mA	-0.0046	PASS
75.056	100.113 DEG F	100.122 DEG F	16.0085 mA	-0.0034	PASS
50.006	50.012 DEG F	50.008 DEG F	11.9999 mA	-0.0066	PASS
25.016	0.032 DEG F	0.006 DEG F	7.9996 mA	-0.0185	PASS
0.022	-49.956 DEG F	-50.020 DEG F	3.9999 mA	-0.0226	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 56</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635835 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn2 <b>Operator ID:</b> 31411 <b>Calibration Date:</b> 7/22/2009 11:24:48AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385              3 Wire                      -50.00 TO 150.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.989	149.978 DEG F	149.958 DEG F	19.9953 mA	-0.0184	PASS
74.996	99.992 DEG F	99.945 DEG F	15.9968 mA	-0.0160	PASS
50.019	50.039 DEG F	50.071 DEG F	12.0022 mA	-0.0057	PASS
24.983	-0.033 DEG F	-0.033 DEG F	7.9967 mA	-0.0041	PASS
0.008	-49.984 DEG F	-49.962 DEG F	4.0015 mA	0.0014	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 56</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635836 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn6 <b>Operator ID:</b> 31411 <b>Calibration Date:</b> 7/22/2009 11:49:06AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      -50.00 TO 150.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.997	149.994 DEG F	149.955 DEG F	19.9971 mA	-0.0151	PASS
74.989	99.977 DEG F	99.950 DEG F	15.9962 mA	-0.0122	PASS
50.054	50.108 DEG F	50.091 DEG F	12.0062 mA	-0.0152	PASS
25.032	0.064 DEG F	0.038 DEG F	8.0022 mA	-0.0182	PASS
0.037	-49.926 DEG F	-49.934 DEG F	4.0041 mA	-0.0114	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 61</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635837 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 31411 <b>Calibration Date:</b> 7/22/2009 11:54:04AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 300.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.041	300.124 DEG F	300.148 DEG F	20.0059 mA	-0.0045	PASS
75.045	225.134 DEG F	225.120 DEG F	16.0072 mA	0.0003	PASS
50.041	150.123 DEG F	150.117 DEG F	12.0061 mA	-0.0029	PASS
25.034	75.103 DEG F	75.069 DEG F	8.0039 mA	-0.0100	PASS
0.010	0.031 DEG F	-0.016 DEG F	3.9997 mA	-0.0122	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 61</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635838 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 15032 <b>Calibration Date:</b> 7/22/2009 12:49:58PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 300.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.041	300.123 DEG F	300.122 DEG F	20.0051 mA	-0.0091	PASS
75.045	225.134 DEG F	225.112 DEG F	16.0057 mA	-0.0090	PASS
50.041	150.124 DEG F	150.103 DEG F	12.0043 mA	-0.0145	PASS
25.035	75.104 DEG F	75.096 DEG F	8.0035 mA	-0.0128	PASS
0.010	0.031 DEG F	-0.013 DEG F	3.9997 mA	-0.0122	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 61</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635839 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn2 <b>Operator ID:</b> 15032 <b>Calibration Date:</b> 7/22/2009 12:56:08PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 300.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.990	299.970 DEG F	300.012 DEG F	19.9987 mA	0.0019	PASS
74.996	224.989 DEG F	224.970 DEG F	15.9990 mA	-0.0026	PASS
49.993	149.978 DEG F	149.971 DEG F	11.9986 mA	-0.0014	PASS
24.990	74.969 DEG F	74.953 DEG F	7.9979 mA	-0.0028	PASS
-0.011	-0.034 DEG F	-0.007 DEG F	3.9972 mA	-0.0062	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 61</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0635840 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 15032 <b>Calibration Date:</b> 7/22/2009 1:26:56PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 300.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.042	300.125 DEG F	300.127 DEG F	20.0068 mA	0.0008	PASS
75.045	225.135 DEG F	225.134 DEG F	16.0059 mA	-0.0081	PASS
50.041	150.124 DEG F	150.103 DEG F	12.0049 mA	-0.0107	PASS
25.035	75.104 DEG F	75.126 DEG F	8.0053 mA	-0.0015	PASS
0.010	0.031 DEG F	-0.004 DEG F	4.0001 mA	-0.0097	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 50</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0636424 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn6 <b>Operator ID:</b> 13730 <b>Calibration Date:</b> 7/29/2009 10:18:20PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.001	200.002 DEG F	199.976 DEG F	19.9986 mA	-0.0097	PASS
74.989	149.977 DEG F	149.964 DEG F	15.9972 mA	-0.0060	PASS
49.985	99.969 DEG F	99.945 DEG F	11.9947 mA	-0.0176	PASS
25.051	50.103 DEG F	50.095 DEG F	8.0061 mA	-0.0134	PASS
0.027	0.054 DEG F	0.048 DEG F	4.0031 mA	-0.0076	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 50</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0636425 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn2 <b>Operator ID:</b> 13730 <b>Calibration Date:</b> 7/29/2009 10:12:04PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.987	199.975 DEG F	199.969 DEG F	19.9978 mA	-0.0012	PASS
74.989	149.978 DEG F	149.963 DEG F	15.9966 mA	-0.0102	PASS
49.996	99.991 DEG F	99.974 DEG F	11.9978 mA	-0.0092	PASS
25.019	50.038 DEG F	50.084 DEG F	8.0032 mA	0.0010	PASS
-0.017	-0.035 DEG F	-0.026 DEG F	3.9959 mA	-0.0081	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 50</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0636426 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 13730 <b>Calibration Date:</b> 7/29/2009 10:24:31PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.051	200.102 DEG F	200.068 DEG F	20.0063 mA	-0.0116	PASS
75.062	150.123 DEG F	150.088 DEG F	16.0067 mA	-0.0196	PASS
50.056	100.112 DEG F	100.128 DEG F	12.0073 mA	-0.0104	PASS
25.006	50.011 DEG F	49.997 DEG F	7.9984 mA	-0.0155	PASS
0.015	0.031 DEG F	-0.029 DEG F	3.9995 mA	-0.0186	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 50</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0636427 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn2 <b>Operator ID:</b> 13730 <b>Calibration Date:</b> 7/29/2009 10:26:52PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.987	199.973 DEG F	200.014 DEG F	19.9993 mA	0.0091	PASS
74.989	149.978 DEG F	149.964 DEG F	15.9971 mA	-0.0071	PASS
49.996	99.991 DEG F	99.959 DEG F	11.9979 mA	-0.0086	PASS
25.019	50.038 DEG F	50.103 DEG F	8.0048 mA	0.0110	PASS
-0.017	-0.035 DEG F	-0.042 DEG F	3.9960 mA	-0.0075	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 49</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0636428 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 31411 <b>Calibration Date:</b> 7/30/2009 9:57:45AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.051	200.103 DEG F	200.120 DEG F	20.0072 mA	-0.0065	PASS
75.062	150.123 DEG F	150.091 DEG F	16.0072 mA	-0.0165	PASS
50.057	100.113 DEG F	100.113 DEG F	12.0086 mA	-0.0027	PASS
25.006	50.012 DEG F	50.004 DEG F	7.9996 mA	-0.0085	PASS
0.016	0.032 DEG F	-0.020 DEG F	3.9997 mA	-0.0179	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 49</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0636429 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn2 <b>Operator ID:</b> 31411 <b>Calibration Date:</b> 7/30/2009 9:57:43AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.987	199.974 DEG F	200.005 DEG F	19.9968 mA	-0.0070	PASS
74.989	149.978 DEG F	149.952 DEG F	15.9953 mA	-0.0184	PASS
49.996	99.992 DEG F	99.970 DEG F	11.9978 mA	-0.0097	PASS
25.019	50.039 DEG F	50.063 DEG F	8.0039 mA	0.0049	PASS
-0.017	-0.034 DEG F	-0.028 DEG F	3.9969 mA	-0.0024	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 49</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0636430 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn6 <b>Operator ID:</b> 31411 <b>Calibration Date:</b> 7/30/2009 10:06:46AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.996	199.992 DEG F	199.987 DEG F	19.9985 mA	-0.0054	PASS
74.989	149.978 DEG F	149.966 DEG F	15.9975 mA	-0.0046	PASS
49.988	99.977 DEG F	99.964 DEG F	11.9966 mA	-0.0097	PASS
25.045	50.089 DEG F	50.069 DEG F	8.0063 mA	-0.0051	PASS
0.033	0.066 DEG F	0.033 DEG F	4.0023 mA	-0.0186	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 49</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0636431 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn6 <b>Operator ID:</b> 31411 <b>Calibration Date:</b> 7/30/2009 10:38:11AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.994	199.988 DEG F	199.971 DEG F	19.9977 mA	-0.0084	PASS
74.990	149.980 DEG F	149.969 DEG F	15.9973 mA	-0.0069	PASS
49.987	99.974 DEG F	99.929 DEG F	11.9957 mA	-0.0139	PASS
25.045	50.090 DEG F	50.101 DEG F	8.0055 mA	-0.0106	PASS
0.028	0.056 DEG F	0.039 DEG F	4.0019 mA	-0.0161	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 49</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0636432 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 31411 <b>Calibration Date:</b> 7/30/2009 10:37:54AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.051	200.103 DEG F	200.084 DEG F	20.0075 mA	-0.0046	PASS
75.062	150.124 DEG F	150.092 DEG F	16.0090 mA	-0.0057	PASS
50.057	100.113 DEG F	100.116 DEG F	12.0100 mA	0.0060	PASS
25.006	50.012 DEG F	50.036 DEG F	8.0016 mA	0.0040	PASS
0.016	0.032 DEG F	-0.007 DEG F	4.0008 mA	-0.0110	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 49</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0636433 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 31411 <b>Calibration Date:</b> 7/30/2009 11:06:46AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.051	200.102 DEG F	200.097 DEG F	20.0080 mA	-0.0010	PASS
75.061	150.123 DEG F	150.089 DEG F	16.0079 mA	-0.0121	PASS
50.056	100.112 DEG F	100.098 DEG F	12.0086 mA	-0.0023	PASS
25.006	50.012 DEG F	50.011 DEG F	8.0009 mA	-0.0004	PASS
0.016	0.031 DEG F	-0.011 DEG F	4.0007 mA	-0.0111	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 49</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0636434 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn2 <b>Operator ID:</b> 31411 <b>Calibration Date:</b> 7/30/2009 11:06:30AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.987	199.975 DEG F	200.017 DEG F	19.9990 mA	0.0063	PASS
74.989	149.978 DEG F	149.961 DEG F	15.9967 mA	-0.0096	PASS
49.996	99.993 DEG F	99.973 DEG F	11.9971 mA	-0.0146	PASS
25.019	50.039 DEG F	50.073 DEG F	8.0031 mA	-0.0001	PASS
-0.017	-0.033 DEG F	-0.017 DEG F	3.9970 mA	-0.0022	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 49</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0636435 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 31411 <b>Calibration Date:</b> 7/30/2009 11:57:31AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.051	200.103 DEG F	200.128 DEG F	20.0098 mA	0.0098	PASS
75.062	150.123 DEG F	150.101 DEG F	16.0078 mA	-0.0127	PASS
50.056	100.113 DEG F	100.131 DEG F	12.0058 mA	-0.0202	PASS
25.006	50.011 DEG F	50.023 DEG F	7.9985 mA	-0.0149	PASS
0.016	0.031 DEG F	-0.009 DEG F	3.9983 mA	-0.0261	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 49</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0636436 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn2 <b>Operator ID:</b> 31411 <b>Calibration Date:</b> 7/30/2009 11:57:10AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.987	199.975 DEG F	199.967 DEG F	19.9978 mA	-0.0012	PASS
74.989	149.978 DEG F	149.945 DEG F	15.9969 mA	-0.0084	PASS
49.996	99.992 DEG F	99.963 DEG F	11.9992 mA	-0.0010	PASS
25.019	50.038 DEG F	50.048 DEG F	8.0031 mA	0.0004	PASS
-0.017	-0.033 DEG F	-0.008 DEG F	3.9973 mA	-0.0004	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1 or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 49</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0636437 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 15068 <b>Calibration Date:</b> 7/30/2009 2:22:17PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385              3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.051	200.102 DEG F	200.120 DEG F	20.0074 mA	-0.0047	PASS
75.062	150.123 DEG F	150.082 DEG F	16.0083 mA	-0.0096	PASS
50.056	100.112 DEG F	100.129 DEG F	12.0083 mA	-0.0041	PASS
25.006	50.012 DEG F	50.011 DEG F	7.9995 mA	-0.0091	PASS
0.015	0.031 DEG F	-0.007 DEG F	4.0004 mA	-0.0130	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 57</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0637396 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn2 <b>Operator ID:</b> 18727 <b>Calibration Date:</b> 8/12/2009 12:39:30AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385              3 Wire                      -50.00 TO 150.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.989	149.978 DEG F	149.946 DEG F	19.9977 mA	-0.0034	PASS
74.996	99.993 DEG F	99.954 DEG F	15.9979 mA	-0.0096	PASS
50.019	50.038 DEG F	50.063 DEG F	12.0044 mA	0.0085	PASS
24.983	-0.034 DEG F	-0.025 DEG F	7.9975 mA	0.0014	PASS
0.008	-49.985 DEG F	-49.969 DEG F	4.0018 mA	0.0038	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 57</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0637397 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 15004 <b>Calibration Date:</b> 8/12/2009 7:03:30AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385              3 Wire                      -50.00 TO 150.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.062	150.124 DEG F	150.117 DEG F	20.0080 mA	-0.0120	PASS
75.056	100.113 DEG F	100.100 DEG F	16.0082 mA	-0.0052	PASS
50.007	50.013 DEG F	50.041 DEG F	12.0005 mA	-0.0034	PASS
25.016	0.031 DEG F	0.020 DEG F	8.0017 mA	-0.0049	PASS
0.022	-49.956 DEG F	-49.992 DEG F	4.0015 mA	-0.0126	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 62</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0637398 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn6 <b>Operator ID:</b> 15004 <b>Calibration Date:</b> 8/12/2009 6:14:32AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 300.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.011	300.034 DEG F	300.051 DEG F	20.0009 mA	-0.0057	PASS
75.006	225.018 DEG F	225.011 DEG F	15.9991 mA	-0.0116	PASS
49.994	149.982 DEG F	149.985 DEG F	11.9983 mA	-0.0046	PASS
25.002	75.007 DEG F	75.000 DEG F	7.9987 mA	-0.0105	PASS
0.024	0.071 DEG F	0.057 DEG F	4.0031 mA	-0.0043	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500404358</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2363234 <b>Line:</b> 62</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0637399 <b>Model No:</b> 3144PD1A1E5M5B5T1C4Q4</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 15004 <b>Calibration Date:</b> 8/12/2009 5:56:49AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 300.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.041	300.124 DEG F	300.173 DEG F	20.0076 mA	0.0062	PASS
75.044	225.133 DEG F	225.152 DEG F	16.0083 mA	0.0075	PASS
50.041	150.124 DEG F	150.103 DEG F	12.0054 mA	-0.0076	PASS
25.035	75.104 DEG F	75.087 DEG F	8.0042 mA	-0.0084	PASS
0.010	0.030 DEG F	0.000 DEG F	3.9991 mA	-0.0156	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2385817 <b>Line:</b> 33</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0640776 <b>Model No:</b> 3144PD1A1E5M5T1C4Q4XA</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 31411 <b>Calibration Date:</b> 9/15/2009 9:24:02AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.051	200.101 DEG F	200.086 DEG F	20.0075 mA	-0.0036	PASS
75.061	150.123 DEG F	150.090 DEG F	16.0066 mA	-0.0202	PASS
50.056	100.112 DEG F	100.086 DEG F	12.0053 mA	-0.0229	PASS
25.006	50.011 DEG F	50.003 DEG F	7.9993 mA	-0.0099	PASS
0.016	0.032 DEG F	-0.033 DEG F	3.9994 mA	-0.0197	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2385817 <b>Line:</b> 33</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0640777 <b>Model No:</b> 3144PD1A1E5M5T1C4Q4XA</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn2 <b>Operator ID:</b> 31411 <b>Calibration Date:</b> 9/15/2009 9:24:09AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.987	199.975 DEG F	199.993 DEG F	19.9965 mA	-0.0094	PASS
74.989	149.978 DEG F	149.976 DEG F	15.9977 mA	-0.0034	PASS
49.996	99.992 DEG F	99.900 DEG F	11.9958 mA	-0.0222	PASS
25.020	50.040 DEG F	50.036 DEG F	8.0019 mA	-0.0081	PASS
-0.016	-0.032 DEG F	-0.048 DEG F	3.9961 mA	-0.0084	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2385817 <b>Line:</b> 33</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0640778 <b>Model No:</b> 3144PD1A1E5M5T1C4Q4XA</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn6 <b>Operator ID:</b> 31411 <b>Calibration Date:</b> 9/15/2009 9:24:17AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.995	199.990 DEG F	199.989 DEG F	19.9981 mA	-0.0069	PASS
75.006	150.011 DEG F	149.947 DEG F	15.9965 mA	-0.0274	PASS
49.990	99.980 DEG F	99.968 DEG F	11.9955 mA	-0.0181	PASS
25.051	50.103 DEG F	50.077 DEG F	8.0046 mA	-0.0227	PASS
0.030	0.060 DEG F	0.021 DEG F	4.0008 mA	-0.0250	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2385817 <b>Line:</b> 33</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0640779 <b>Model No:</b> 3144PD1A1E5M5T1C4Q4XA</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn2 <b>Operator ID:</b> 31411 <b>Calibration Date:</b> 9/15/2009 9:01:38AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.987	199.975 DEG F	200.002 DEG F	19.9993 mA	0.0081	PASS
74.989	149.978 DEG F	149.958 DEG F	15.9967 mA	-0.0096	PASS
49.996	99.992 DEG F	99.940 DEG F	11.9956 mA	-0.0235	PASS
25.020	50.039 DEG F	50.022 DEG F	8.0008 mA	-0.0145	PASS
-0.017	-0.033 DEG F	-0.026 DEG F	3.9958 mA	-0.0097	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1


<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2385817 <b>Line:</b> 35
<b>Device Information</b>  <b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 0641475 <b>Model No:</b> 3144PD1A1E5M5T1C4Q4XA  <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn2 <b>Operator ID:</b> 35453 <b>Calibration Date:</b> 9/23/2009 6:29:07AM

Calibration Data

Sensor 1                      Pt100 00385              3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.988	199.975 DEG F	200.000 DEG F	19.9984 mA	0.0025	PASS
74.990	149.980 DEG F	149.953 DEG F	15.9973 mA	-0.0069	PASS
49.997	99.994 DEG F	99.957 DEG F	11.9975 mA	-0.0126	PASS
25.020	50.040 DEG F	50.028 DEG F	8.0001 mA	-0.0194	PASS
-0.016	-0.032 DEG F	-0.027 DEG F	3.9958 mA	-0.0102	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
 Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1


<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2385817 <b>Line:</b> 35
<b>Device Information</b>  <b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 0641476 <b>Model No:</b> 3144PD1A1E5M5T1C4Q4XA  <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn6 <b>Operator ID:</b> 31411 <b>Calibration Date:</b> 9/23/2009 6:45:06AM

Calibration Data

Sensor 1                      Pt100 00385              3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.992	199.984 DEG F	199.989 DEG F	19.9990 mA	0.0018	PASS
74.994	149.987 DEG F	149.951 DEG F	15.9950 mA	-0.0247	PASS
49.988	99.977 DEG F	99.954 DEG F	11.9969 mA	-0.0079	PASS
25.051	50.101 DEG F	50.099 DEG F	8.0072 mA	-0.0055	PASS
0.038	0.076 DEG F	0.031 DEG F	4.0038 mA	-0.0142	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
 Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1


<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2385817 <b>Line:</b> 37</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0641477 <b>Model No:</b> 3144PD1A1E5M5T1C4Q4XA</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 35453 <b>Calibration Date:</b> 9/23/2009 6:07:53AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.050	200.101 DEG F	200.082 DEG F	20.0070 mA	-0.0067	PASS
75.061	150.122 DEG F	150.090 DEG F	16.0083 mA	-0.0091	PASS
50.056	100.111 DEG F	100.124 DEG F	12.0089 mA	0.0001	PASS
25.005	50.011 DEG F	50.035 DEG F	8.0012 mA	0.0020	PASS
0.015	0.030 DEG F	-0.033 DEG F	3.9977 mA	-0.0294	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2385817 <b>Line:</b> 37
<b>Device Information</b>  <b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 0641478 <b>Model No:</b> 3144PD1A1E5M5T1C4Q4XA  <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn6 <b>Operator ID:</b> 31411 <b>Calibration Date:</b> 9/23/2009 5:28:38AM

Calibration Data

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.993	199.986 DEG F	199.981 DEG F	19.9967 mA	-0.0136	PASS
74.992	149.984 DEG F	149.941 DEG F	15.9964 mA	-0.0145	PASS
49.991	99.983 DEG F	99.945 DEG F	11.9953 mA	-0.0209	PASS
25.049	50.098 DEG F	50.066 DEG F	8.0065 mA	-0.0084	PASS
0.031	0.061 DEG F	0.088 DEG F	4.0043 mA	-0.0036	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
 Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2385817 <b>Line:</b> 39</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0643978 <b>Model No:</b> 3144PD1A1E5M5T1C4Q4XA</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 25330 <b>Calibration Date:</b> 10/23/2009 12:19:35AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385              3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.050	200.100 DEG F	200.118 DEG F	20.0087 mA	0.0044	PASS
75.061	150.122 DEG F	150.118 DEG F	16.0095 mA	-0.0016	PASS
50.055	100.110 DEG F	100.124 DEG F	12.0083 mA	-0.0031	PASS
25.005	50.010 DEG F	50.007 DEG F	7.9998 mA	-0.0062	PASS
0.014	0.029 DEG F	-0.008 DEG F	3.9997 mA	-0.0164	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2385817 <b>Line:</b> 39</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0643979 <b>Model No:</b> 3144PD1A1E5M5T1C4Q4XA</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn6 <b>Operator ID:</b> 25330 <b>Calibration Date:</b> 10/23/2009 12:24:56AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
99.997	199.995 DEG F	199.993 DEG F	19.9989 mA	-0.0044	PASS
74.993	149.986 DEG F	149.956 DEG F	15.9977 mA	-0.0074	PASS
49.987	99.974 DEG F	99.953 DEG F	11.9953 mA	-0.0164	PASS
25.046	50.093 DEG F	50.124 DEG F	8.0074 mA	-0.0002	PASS
0.029	0.059 DEG F	0.028 DEG F	4.0027 mA	-0.0126	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2385817 <b>Line:</b> 39</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0643980 <b>Model No:</b> 3144PD1A1E5M5T1C4Q4XA</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 25330 <b>Calibration Date:</b> 10/23/2009 12:40:26AM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.050	200.099 DEG F	200.104 DEG F	20.0089 mA	0.0061	PASS
75.061	150.121 DEG F	150.109 DEG F	16.0086 mA	-0.0067	PASS
50.055	100.110 DEG F	100.111 DEG F	12.0090 mA	0.0013	PASS
25.004	50.009 DEG F	50.041 DEG F	8.0009 mA	0.0011	PASS
0.015	0.030 DEG F	-0.022 DEG F	3.9977 mA	-0.0294	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2385817 <b>Line:</b> 39</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Temperature Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0643981 <b>Model No:</b> 3144PD1A1E5M5T1C4Q4XA</p> <p><b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> FinalStn3 <b>Operator ID:</b> 25330 <b>Calibration Date:</b> 10/22/2009 11:59:17PM</p>

**Calibration Data**

Sensor 1                      Pt100 00385                      3 Wire                      0.00 TO 200.00 DEG F

% of Range	Measured Input	Digital Output	Analog Output	% Span Error	Pass/Fail
100.050	200.100 DEG F	200.080 DEG F	20.0091 mA	0.0069	PASS
75.061	150.122 DEG F	150.089 DEG F	16.0079 mA	-0.0116	PASS
50.055	100.111 DEG F	100.137 DEG F	12.0086 mA	-0.0017	PASS
25.005	50.009 DEG F	49.989 DEG F	7.9994 mA	-0.0082	PASS
0.014	0.029 DEG F	-0.030 DEG F	3.9978 mA	-0.0282	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2385817 <b>Line:</b> 21
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 0037109 <b>Model No:</b> 3051SFADG120DCHLS2A100051AA1A2Q4K5M5T1D1RI  <b>Module Serial No:</b> 4355597 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> DPFLW_CAL_01 <b>Operator ID:</b> 36299 <b>Calibration Date:</b> 9/29/2009 11:44:16PM

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-56158	Multimeter	10/20/2009 11:55:00AM
E3-58639	Load Box	12/20/2009 10:04:00AM
P3-54917	Pressure Controller	11/12/2009 12:56:00PM

Calibration Data

Range: 0.000 TO 18.761 InH2O@68degF

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
99.917	0.676 PSI	18.7453 InH2O@68degF	19.9876	0.0063	PASS
79.963	0.541 PSI	15.0018 InH2O@68degF	16.7886	-0.0337	PASS
59.861	0.405 PSI	11.2306 InH2O@68degF	13.5818	0.0250	PASS
39.908	0.270 PSI	7.4871 InH2O@68degF	10.3968	0.0725	PASS
19.954	0.135 PSI	3.7435 InH2O@68degF	7.2008	0.0513	PASS
0.000	0.000 PSI	0.0000 InH2O@68degF	4.0048	0.0300	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
 Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2385817 <b>Line:</b> 21
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 0037110 <b>Model No:</b> 3051SFADG120DCHLS2A100051AA1A2Q4K5M5T1D1 RI  <b>Module Serial No:</b> 4348535 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> DPFLW_CAL_01 <b>Operator ID:</b> 38131 <b>Calibration Date:</b> 9/29/2009 8:46:34PM

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-56158	Multimeter	10/20/2009 11:55:00AM
E3-58639	Load Box	12/20/2009 10:04:00AM
P3-54917	Pressure Controller	11/12/2009 12:56:00PM

**Calibration Data**

Range: 0.000 TO 18.761 InH2O@68degF

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
99.917	0.676 PSI	18.7453 InH2O@68degF	19.9858	-0.0050	PASS
79.963	0.541 PSI	15.0018 InH2O@68degF	16.7874	-0.0412	PASS
59.861	0.405 PSI	11.2306 InH2O@68degF	13.5912	0.0838	PASS
39.908	0.270 PSI	7.4871 InH2O@68degF	10.3932	0.0500	PASS
19.954	0.135 PSI	3.7435 InH2O@68degF	7.1968	0.0263	PASS
0.000	0.000 PSI	0.0000 InH2O@68degF	4.0000	0.0000	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
 Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2385817 <b>Line:</b> 20
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 0037111 <b>Model No:</b> 3051SFADG120DCHLS2A100051AA1A2Q4K5M5T1D1 RI  <b>Module Serial No:</b> 4348543 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> DPFLW_CAL_01 <b>Operator ID:</b> 13257 <b>Calibration Date:</b> 9/30/2009 8:26:02AM

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-56158	Multimeter	10/20/2009 11:55:00AM
E3-58639	Load Box	12/20/2009 10:04:00AM
P3-54917	Pressure Controller	11/12/2009 12:56:00PM

**Calibration Data**

Range: 0.000 TO 18.761 InH2O@68degF

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
99.917	0.676 PSI	18.7453 InH2O@68degF	19.9854	-0.0075	PASS
79.963	0.541 PSI	15.0018 InH2O@68degF	16.7906	-0.0212	PASS
59.861	0.405 PSI	11.2306 InH2O@68degF	13.5934	0.0975	PASS
39.908	0.270 PSI	7.4871 InH2O@68degF	10.3946	0.0588	PASS
19.954	0.135 PSI	3.7435 InH2O@68degF	7.1970	0.0275	PASS
0.000	0.000 PSI	0.0000 InH2O@68degF	4.0000	0.0000	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
 Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2385817 <b>Line:</b> 19
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 0037112 <b>Model No:</b> 3051SFADG120DCHLS2A100051AA1A2Q4K5M5T1D1 RI  <b>Module Serial No:</b> 4348539 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> DPFLW_CAL_01 <b>Operator ID:</b> 38131 <b>Calibration Date:</b> 9/29/2009 6:49:50PM

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-56158	Multimeter	10/20/2009 11:55:00AM
E3-58639	Load Box	12/20/2009 10:04:00AM
P3-54917	Pressure Controller	11/12/2009 12:56:00PM

**Calibration Data**

Range: 0.000 TO 18.761 InH2O@68degF

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
99.917	0.676 PSI	18.7453 InH2O@68degF	19.9876	0.0063	PASS
79.963	0.541 PSI	15.0018 InH2O@68degF	16.7918	-0.0137	PASS
59.861	0.405 PSI	11.2306 InH2O@68degF	13.5934	0.0975	PASS
39.908	0.270 PSI	7.4871 InH2O@68degF	10.3948	0.0600	PASS
19.954	0.135 PSI	3.7435 InH2O@68degF	7.1978	0.0325	PASS
0.000	0.000 PSI	0.0000 InH2O@68degF	4.0002	0.0013	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
 Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2385817 <b>Line:</b> 18</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0037113 <b>Model No:</b> 3051SFADG120DCHLS2A100051AA1A2Q4K5M5T1D1 RI <b>Module Serial No:</b> 4355594 <b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> DPFLW_CAL_01 <b>Operator ID:</b> 36299 <b>Calibration Date:</b> 9/29/2009 9:51:13PM</p>

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-56158	Multimeter	10/20/2009 11:55:00AM
E3-58639	Load Box	12/20/2009 10:04:00AM
P3-54917	Pressure Controller	11/12/2009 12:56:00PM

**Calibration Data**

Range: 0.000 TO 18.761 InH2O@68degF

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
99.917	0.676 PSI	18.7453 InH2O@68degF	19.9890	0.0150	PASS
79.963	0.541 PSI	15.0018 InH2O@68degF	16.7926	-0.0087	PASS
59.861	0.405 PSI	11.2306 InH2O@68degF	13.5782	0.0025	PASS
39.908	0.270 PSI	7.4871 InH2O@68degF	10.3920	0.0425	PASS
19.954	0.135 PSI	3.7435 InH2O@68degF	7.1940	0.0088	PASS
0.000	0.000 PSI	0.0000 InH2O@68degF	3.9968	-0.0200	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<p><b>Customer Information</b></p> <p><b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518</p>	<p><b>Manufacturer Information</b></p> <p><b>Sales Order:</b> 2385817 <b>Line:</b> 17</p>
<p><b>Device Information</b></p> <p><b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100</p> <p><b>Serial No:</b> 0037114 <b>Model No:</b> 3051SFADG120DCHLS2A100051AA1A2Q4K5M5T1D1RI <b>Module Serial No:</b> 4347945 <b>Output:</b> Linear</p>	<p><b>Calibration Information</b></p> <p><b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> DPFLW_CAL_01 <b>Operator ID:</b> 13257 <b>Calibration Date:</b> 9/30/2009 6:56:37AM</p>

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-56158	Multimeter	10/20/2009 11:55:00AM
E3-58639	Load Box	12/20/2009 10:04:00AM
P3-54917	Pressure Controller	11/12/2009 12:56:00PM

**Calibration Data**

Range: 0.000 TO 18.761 InH2O@68degF

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
99.917	0.676 PSI	18.7453 InH2O@68degF	19.9856	-0.0062	PASS
79.963	0.541 PSI	15.0018 InH2O@68degF	16.7886	-0.0337	PASS
59.861	0.405 PSI	11.2306 InH2O@68degF	13.5932	0.0963	PASS
39.908	0.270 PSI	7.4871 InH2O@68degF	10.3952	0.0625	PASS
19.954	0.135 PSI	3.7435 InH2O@68degF	7.1978	0.0325	PASS
0.000	0.000 PSI	0.0000 InH2O@68degF	4.0000	0.0000	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2385817 <b>Line:</b> 13
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 0037115 <b>Model No:</b> 3051SFADG240ZCHLS2A100052AA1A2Q4K5M5T1D1 RI  <b>Module Serial No:</b> 4361211 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> DPFLW_CAL_01 <b>Operator ID:</b> 13257 <b>Calibration Date:</b> 9/30/2009 11:13:43AM

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-56158	Multimeter	10/20/2009 11:55:00AM
E3-58639	Load Box	12/20/2009 10:04:00AM
P3-54917	Pressure Controller	11/12/2009 12:56:00PM

Calibration Data

Range: 0.000 TO 15.574 InH2O@68degF

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
99.887	0.561 PSI	15.5564 InH2O@68degF	19.9810	-0.0062	PASS
79.945	0.449 PSI	12.4507 InH2O@68degF	16.7882	-0.0187	PASS
59.825	0.336 PSI	9.3172 InH2O@68degF	13.5630	-0.0562	PASS
39.884	0.224 PSI	6.2115 InH2O@68degF	10.3666	-0.0925	PASS
19.942	0.112 PSI	3.1057 InH2O@68degF	7.1918	0.0075	PASS
0.000	0.000 PSI	0.0000 InH2O@68degF	3.9974	-0.0162	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
 Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2385817 <b>Line:</b> 13
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 0037116 <b>Model No:</b> 3051SFADG240ZCHLS2A100052AA1A2Q4K5M5T1D1 RI  <b>Module Serial No:</b> 4363815 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> DPFLW_CAL_01 <b>Operator ID:</b> 13257 <b>Calibration Date:</b> 9/30/2009 9:25:55AM

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-56158	Multimeter	10/20/2009 11:55:00AM
E3-58639	Load Box	12/20/2009 10:04:00AM
P3-54917	Pressure Controller	11/12/2009 12:56:00PM

**Calibration Data**

Range: 0.000 TO 15.574 InH2O@68degF

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
99.887	0.561 PSI	15.5564 InH2O@68degF	19.9790	-0.0187	PASS
79.945	0.449 PSI	12.4507 InH2O@68degF	16.8060	0.0925	PASS
59.825	0.336 PSI	9.3172 InH2O@68degF	13.5810	0.0563	PASS
39.884	0.224 PSI	6.2115 InH2O@68degF	10.3846	0.0200	PASS
19.942	0.112 PSI	3.1057 InH2O@68degF	7.1870	-0.0225	PASS
0.000	0.000 PSI	0.0000 InH2O@68degF	3.9922	-0.0487	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
 Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2385817 <b>Line:</b> 12
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 0037117 <b>Model No:</b> 3051SFADG240ZCHLS2A100052AA1A2Q4K5M5T1D1 RI  <b>Module Serial No:</b> 4359572 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> DPFLW_CAL_01 <b>Operator ID:</b> 36299 <b>Calibration Date:</b> 9/30/2009 12:16:15AM

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-56158	Multimeter	10/20/2009 11:55:00AM
E3-58639	Load Box	12/20/2009 10:04:00AM
P3-54917	Pressure Controller	11/12/2009 12:56:00PM

**Calibration Data**

Range: 0.000 TO 15.574 InH2O@68degF

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
99.887	0.561 PSI	15.5564 InH2O@68degF	19.9810	-0.0062	PASS
79.945	0.449 PSI	12.4507 InH2O@68degF	16.8048	0.0850	PASS
59.825	0.336 PSI	9.3172 InH2O@68degF	13.5844	0.0775	PASS
39.884	0.224 PSI	6.2115 InH2O@68degF	10.3878	0.0400	PASS
19.942	0.112 PSI	3.1057 InH2O@68degF	7.1934	0.0175	PASS
0.000	0.000 PSI	0.0000 InH2O@68degF	3.9954	-0.0287	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
 Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2385817 <b>Line:</b> 11
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 0037118 <b>Model No:</b> 3051SFADG240ZCHLS2A100052AA1A2Q4K5M5T1D1 RI  <b>Module Serial No:</b> 4358519 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> DPFLW_CAL_01 <b>Operator ID:</b> 38131 <b>Calibration Date:</b> 9/29/2009 7:09:47PM

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-56158	Multimeter	10/20/2009 11:55:00AM
E3-58639	Load Box	12/20/2009 10:04:00AM
P3-54917	Pressure Controller	11/12/2009 12:56:00PM

Calibration Data

Range: 0.000 TO 15.574 InH2O@68degF

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
99.887	0.561 PSI	15.5564 InH2O@68degF	19.9798	-0.0137	PASS
79.945	0.449 PSI	12.4507 InH2O@68degF	16.7872	-0.0250	PASS
59.825	0.336 PSI	9.3172 InH2O@68degF	13.5728	0.0050	PASS
39.884	0.224 PSI	6.2115 InH2O@68degF	10.3882	0.0425	PASS
19.942	0.112 PSI	3.1057 InH2O@68degF	7.1924	0.0113	PASS
0.000	0.000 PSI	0.0000 InH2O@68degF	3.9968	-0.0200	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
 Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2385817 <b>Line:</b> 10
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 0037119 <b>Model No:</b> 3051SFADG240ZCHLS2A100052AA1A2Q4K5M5T1D1 RI  <b>Module Serial No:</b> 4361559 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> DPFLW_CAL_01 <b>Operator ID:</b> 13257 <b>Calibration Date:</b> 9/30/2009 8:02:12AM

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-56158	Multimeter	10/20/2009 11:55:00AM
E3-58639	Load Box	12/20/2009 10:04:00AM
P3-54917	Pressure Controller	11/12/2009 12:56:00PM

**Calibration Data**

Range: 0.000 TO 15.574 InH2O@68degF

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
99.887	0.561 PSI	15.5564 InH2O@68degF	19.9804	-0.0100	PASS
79.945	0.449 PSI	12.4507 InH2O@68degF	16.8030	0.0738	PASS
59.825	0.336 PSI	9.3172 InH2O@68degF	13.5842	0.0763	PASS
39.884	0.224 PSI	6.2115 InH2O@68degF	10.3876	0.0388	PASS
19.942	0.112 PSI	3.1057 InH2O@68degF	7.1934	0.0175	PASS
0.000	0.000 PSI	0.0000 InH2O@68degF	3.9974	-0.0162	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
 Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2385817 <b>Line:</b> 9
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 0037120 <b>Model No:</b> 3051SFADG240ZCHLS2A100052AA1A2Q4K5M5T1D1 RI  <b>Module Serial No:</b> 4359995 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> DPFLW_CAL_01 <b>Operator ID:</b> 38131 <b>Calibration Date:</b> 9/29/2009 7:33:56PM

Equipment Used

EqNumber:	EqName:	CalDueDate:
E3-56158	Multimeter	10/20/2009 11:55:00AM
E3-58639	Load Box	12/20/2009 10:04:00AM
P3-54917	Pressure Controller	11/12/2009 12:56:00PM

Calibration Data

Range: 0.000 TO 15.574 InH2O@68degF

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
99.887	0.561 PSI	15.5564 InH2O@68degF	19.9818	-0.0012	PASS
79.945	0.449 PSI	12.4507 InH2O@68degF	16.7980	0.0425	PASS
59.825	0.336 PSI	9.3172 InH2O@68degF	13.5832	0.0700	PASS
39.884	0.224 PSI	6.2115 InH2O@68degF	10.3878	0.0400	PASS
19.942	0.112 PSI	3.1057 InH2O@68degF	7.1944	0.0238	PASS
0.000	0.000 PSI	0.0000 InH2O@68degF	3.9978	-0.0137	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
 Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2385817 <b>Line:</b> 5
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 0037121 <b>Model No:</b> 3051SFADG160ZCHLS2A100052AA1A2Q4K5M5T1D1 RI  <b>Module Serial No:</b> 4360081 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> DPFLW_CAL_01 <b>Operator ID:</b> 33547 <b>Calibration Date:</b> 9/30/2009 11:59:04AM

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-56158	Multimeter	10/20/2009 11:55:00AM
P3-54917	Pressure Controller	11/12/2009 12:56:00PM
E3-58639	Load Box	12/20/2009 10:04:00AM

**Calibration Data**

Range: 0.000 TO 54.752 InH2O@68degF

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
99.976	1.974 PSI	54.7386 InH2O@68degF	19.9960	0.0000	PASS
79.970	1.579 PSI	43.7853 InH2O@68degF	16.7936	-0.0100	PASS
59.965	1.184 PSI	32.8321 InH2O@68degF	13.5902	-0.0262	PASS
39.960	0.789 PSI	21.8788 InH2O@68degF	10.3888	-0.0300	PASS
19.955	0.394 PSI	10.9255 InH2O@68degF	7.1948	0.0125	PASS
0.000	0.000 PSI	0.0000 InH2O@68degF	3.9996	-0.0025	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
 Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2385817 <b>Line:</b> 5
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 0037122 <b>Model No:</b> 3051SFADG160ZCHLS2A100052AA1A2Q4K5M5T1D1 RI  <b>Module Serial No:</b> 4359551 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> DPFLW_CAL_01 <b>Operator ID:</b> 13257 <b>Calibration Date:</b> 9/30/2009 11:39:18AM

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-56158	Multimeter	10/20/2009 11:55:00AM
P3-54917	Pressure Controller	11/12/2009 12:56:00PM
E3-58639	Load Box	12/20/2009 10:04:00AM

**Calibration Data**

Range: 0.000 TO 54.752 InH2O@68degF

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
99.976	1.974 PSI	54.7386 InH2O@68degF	19.9964	0.0025	PASS
79.970	1.579 PSI	43.7853 InH2O@68degF	16.7928	-0.0150	PASS
59.965	1.184 PSI	32.8321 InH2O@68degF	13.5918	-0.0162	PASS
39.960	0.789 PSI	21.8788 InH2O@68degF	10.3890	-0.0287	PASS
19.955	0.394 PSI	10.9255 InH2O@68degF	7.1944	0.0100	PASS
0.000	0.000 PSI	0.0000 InH2O@68degF	3.9992	-0.0050	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
 Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2385817 <b>Line:</b> 1
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 0037123 <b>Model No:</b> 3051SFADG160ZCHLS2A100052AA1A2Q4K5M5T1D1 RI  <b>Module Serial No:</b> 4354877 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> DPFLW_CAL_01 <b>Operator ID:</b> 36299 <b>Calibration Date:</b> 9/29/2009 10:13:43PM

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-56158	Multimeter	10/20/2009 11:55:00AM
P3-54917	Pressure Controller	11/12/2009 12:56:00PM
E3-58639	Load Box	12/20/2009 10:04:00AM

**Calibration Data**

Range: 0.000 TO 54.752 InH2O@68degF

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
99.976	1.974 PSI	54.7386 InH2O@68degF	19.9962	0.0013	PASS
79.970	1.579 PSI	43.7853 InH2O@68degF	16.7936	-0.0100	PASS
59.965	1.184 PSI	32.8321 InH2O@68degF	13.5912	-0.0200	PASS
39.960	0.789 PSI	21.8788 InH2O@68degF	10.3888	-0.0300	PASS
19.955	0.394 PSI	10.9255 InH2O@68degF	7.1946	0.0113	PASS
0.000	0.000 PSI	0.0000 InH2O@68degF	4.0000	0.0000	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
 Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2385817 <b>Line:</b> 2
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 0037124 <b>Model No:</b> 3051SFADG160ZCHLS2A100052AA1A2Q4K5M5T1D1 RI  <b>Module Serial No:</b> 4354857 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> DPFLW_CAL_01 <b>Operator ID:</b> 36299 <b>Calibration Date:</b> 9/29/2009 9:15:55PM

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-56158	Multimeter	10/20/2009 11:55:00AM
P3-54917	Pressure Controller	11/12/2009 12:56:00PM
E3-58639	Load Box	12/20/2009 10:04:00AM

**Calibration Data**

Range: 0.000 TO 54.752 InH2O@68degF

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
99.976	1.974 PSI	54.7386 InH2O@68degF	19.9974	0.0088	PASS
79.970	1.579 PSI	43.7853 InH2O@68degF	16.7946	-0.0037	PASS
59.965	1.184 PSI	32.8321 InH2O@68degF	13.5920	-0.0150	PASS
39.960	0.789 PSI	21.8788 InH2O@68degF	10.3896	-0.0250	PASS
19.955	0.394 PSI	10.9255 InH2O@68degF	7.1952	0.0150	PASS
0.000	0.000 PSI	0.0000 InH2O@68degF	4.0000	0.0000	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
 Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2385817 <b>Line:</b> 3
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 0037125 <b>Model No:</b> 3051SFADG160ZCHLS2A100052AA1A2Q4K5M5T1D1 RI  <b>Module Serial No:</b> 4358524 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> DPFLW_CAL_01 <b>Operator ID:</b> 36299 <b>Calibration Date:</b> 9/30/2009 12:49:00AM

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-56158	Multimeter	10/20/2009 11:55:00AM
P3-54917	Pressure Controller	11/12/2009 12:56:00PM
E3-58639	Load Box	12/20/2009 10:04:00AM

**Calibration Data**

Range: 0.000 TO 54.752 InH2O@68degF

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
99.976	1.974 PSI	54.7386 InH2O@68degF	19.9958	-0.0012	PASS
79.970	1.579 PSI	43.7853 InH2O@68degF	16.7944	-0.0050	PASS
59.965	1.184 PSI	32.8321 InH2O@68degF	13.5906	-0.0237	PASS
39.960	0.789 PSI	21.8788 InH2O@68degF	10.3892	-0.0275	PASS
19.955	0.394 PSI	10.9255 InH2O@68degF	7.1954	0.0163	PASS
0.000	0.000 PSI	0.0000 InH2O@68degF	4.0002	0.0013	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
 Vice-President of Global Quality

Calibration Data Sheet Consistent with ISO 10474 3.1B or EN 10204 3.1

<b>Customer Information</b>  <b>Name:</b> YORK INTERNATIONAL CORP <b>PO:</b> 4500416518	<b>Manufacturer Information</b>  <b>Sales Order:</b> 2385817 <b>Line:</b> 4
<b>Device Information</b>  <b>Device Type:</b> Pressure Transmitter <b>Tag No:</b> 294100  <b>Serial No:</b> 0037128 <b>Model No:</b> 3051SFADG160ZCHLS2A100052AA1A2Q4K5M5T1D1 RI  <b>Module Serial No:</b> 4354865 <b>Output:</b> Linear	<b>Calibration Information</b>  <b>Factory:</b> CHANHASSEN, MN, USA <b>Station Name:</b> DPFLW_CAL_01 <b>Operator ID:</b> 33547 <b>Calibration Date:</b> 9/30/2009 2:40:20PM

**Equipment Used**

EqNumber:	EqName:	CalDueDate:
E3-56158	Multimeter	10/20/2009 11:55:00AM
P3-54917	Pressure Controller	11/12/2009 12:56:00PM
E3-58639	Load Box	12/20/2009 10:04:00AM

**Calibration Data**

Range: 0.000 TO 54.752 InH2O@68degF

% of Range	Applied Pressure	Requested Applied Pressure	Analog Output (mA)	% Span Error	Pass/Fail
99.976	1.974 PSI	54.7386 InH2O@68degF	19.9954	-0.0037	PASS
79.970	1.579 PSI	43.7853 InH2O@68degF	16.7930	-0.0137	PASS
59.965	1.184 PSI	32.8321 InH2O@68degF	13.5906	-0.0237	PASS
39.960	0.789 PSI	21.8788 InH2O@68degF	10.3876	-0.0375	PASS
19.955	0.394 PSI	10.9255 InH2O@68degF	7.1948	0.0125	PASS
0.000	0.000 PSI	0.0000 InH2O@68degF	3.9992	-0.0050	PASS

This is to certify that the listed product meets the applicable Rosemount Specifications. Measuring and test equipment used in the manufacture and inspection of the listed product are traceable to the National Institute of Standards and Technology. The calibration system was designed to meet the intent of ANSI Z540-1-1994.



Tim Layer  
 Vice-President of Global Quality