

Siemens Process Instrumentation Pressure, Temperature, Flow and Valve Instrumentation User Manual Archives

Pressure Transmitters

- [Mycro XTC Models 340A and 340G Absolute and Gauge Pressure Transmitter-Controllers \(SD340A/G, Issue 1, 3/92\) - PDF 4.4 MB](#)
- [Mycro XTC Differential Pressure Transmitter-Controller \(SD340D, Issue 3, 2/93\) - PDF 4.4 MB](#)
- [Mycro XTC Models 340E and 340F Flanged Pressure Transmitter-Controller \(SD340E/F -1, Issue 1, 10/92\) - PDF 4.3 MB](#)
- [XTC Transmitters Series 341 Pressure Transmitters \(UM341, Rev 2, July 1998\) - PDF 890K](#)
- [User's Manual for XTC Transmitters, Series 340 Pressure Transmitter-Controllers \(UM340-1, Rev. 5; April 2000\) - PDF 1.9MB](#)
- [ITT Conoflow Seals for XTC Transmitters \(PI34-6, Rev 1, July 1995\) - PDF 1.5 MB](#)
- [SITRANS P, Pressure Transmitters, DS Series \(precedes DSIII\) 7MF4032 Operating Instructions \(C73000-B5676-C82-1\) - PDF 1.5 MB](#)
- [SITRANS P, Absolute pressure transmitter, DS Series \(precedes DSIII\) 7MF4232 Operating Instructions \(C79000-B5676-C92-01, 1999\) - PDF 1.3 MB](#)
- [SITRANS P, Absolute pressure transmitter, DS Series \(precedes DSIII\) 7MF4332 Operating Instructions \(C73000-B5676-C84-1, 1994\) - PDF 2.7 MB](#)
- [SITRANS P, Differential pressure and flow transmitter, DS series \(precedes DSIII\) 7MF4432 and 7MF4532 Operating Instructions \(C73000-B5676-C86-1, 1994\) - PDF 3.1 MB](#)
- [SITRANS P, Level transmitter, DS Series \(precedes DSIII\) 7MF4632 Operating Instructions \(C73000-B5676-C88-1, 1994\) - PDF 2.0 MB](#)
- [TUV approved - Critical Pressure Transmitters, Model 345 User Manual \(UM345-1, Rev. 3; April 2005\) - PDF 3 MB](#)

Temperature

- [User's Manual for XTC Series 343 Temperature Transmitters \(UM343-1, Rev. 2; March 1999\) - PDF 3.3 MB](#)
- [User's Manual for XTC Transmitter Series 344 \(UM344-2, Issue 1, August 1995\) - PDF 954K](#)

Flow

- [Model 140 MX Meter Body, SSPH Fluidic Flowmeter \(SD140-1, Issue 4, 9/93\) - PDF 700 KB](#)
- [Model 140 MX Parts Drawing \(No. 15344-78, 12/92\) - PDF 69 KB](#)

- [Model 14 Meter Body for Thermal or Deflection Sensor SSPH Fluidic Flowmeter \(SD14-1, Issue 1, 4/83\) - PDF 1.1 MB](#)
- [Model Series 141 and 142 Fluidic Flowmeters \(SD141, Issue 2, 12/92\) - PDF 1.2 MB](#)
- [Model 14 Q/I Converter For Fluidic Flowmeter with Thermal Sensor \(SD14-2, Issue 3, 8/91\) - PDF 3.4 MB](#)
- [Model 14 Signal Converter for Meter Body with Deflection Sensor \(SD14-3, Issue 1, 7/83\) - PDF 1.6 MB](#)
- [Model 14CNB SSPH Fluidic Flowmeter, Signal Converter Noise Compensation Kit Instructions \(15900-1, Issue 1, 7/84\) - PDF 199 KB](#)
- [Analog 2-Wire Flow Transmitter \(SD15973-10, Issue 2, 10/94\) - PDF 991 KB](#)
- [XTC Transmitters Model 340S SteaMeter \(UM340S-1, Rev 2, 7/97\) - PDF 970 KB](#)
- [XTC Transmitters Model 340W Venturi Flow Transmitter \(UM340W-1, Issue 1, 10/96\) - PDF 658 KB](#)

Valve Instrumentation

- [Model 70 Motion Transmitter Valve Positioner \(SD70-6, 7/73\) - PDF 415 KB](#)
- [Model 71 Valve Positioners \(SD71, 9/82\) - PDF 392 KB](#)
- [Series 71, 72, Side-Mounted Valve Positioners \(SD72, Issue 8, 4/90\) - PDF 1.9 KB](#)
- [Series 711, 721 Valve Positioners \(SD721-1, 6/74\) - PDF 378 KB](#)
- [Model Series 750E I/P Electronic Valve Positioner \(SD750E, Rev 3; Jan. 1992\) - PDF 907KB](#)
- [Model Series 750P Pneumatic Valve Positioner \(SD750P, Issue 4, 7/94\) - PDF 2.4 MB](#)
- [User's Manual, Series 760D ValvePAC™ Digital Valve Controller \(UM760D-1, Rev. 1; October 1998\) PDF 1.5 MB](#)
- [Model 760D ValvePAC Easy Start Instructions \(Issue 1, 12/99\) - PDF 199 KB](#)
- [Model 772R Current-To-Pneumatic Transducing System \(SD772R, Issue 1, 11/89\) - PDF 934 KB](#)
- [Model 773D I/PAC Current-To-Pneumatic Transducer \(SD773D-1, Issue 3, 7/97\) - PDF 1.2 MB](#)
- [Model 773F I/PAC Current-To-Pneumatic Transducer \(SD773F-1, Issue 2, 7/97\) - PDF 1.2 MB](#)
- [Model Series 781 Pneumatic to Electric Transducer \(SD781, Issue 5, 6/82\) - PDF 1.6 MB](#)
- [Series 785 Multi-Point P/I Transducer \(SD785, Issue 1, 12/86\) - PDF 1.1 MB](#)