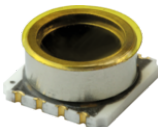
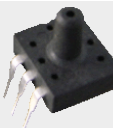
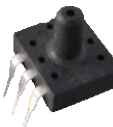
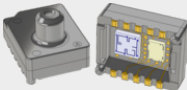
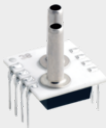


		Messbereich	Druckart	Ausgangstyp	Genauigkeit [%]	Versorgungsspannung [V]	Temp. Bereich [°C]	Temperaturkompensation	Montageart
	AG2	0 to 0.25...12 bar	Gauge, Vacuum	Analogue	0.5 FS	3, 3.3, 5	-40 to +105	Yes	SMD
	AT7	0 to 0.25...12 bar	Gauge, Vacuum	Digital	1.5 FS	3, 3.3, 5	-40 to +107	Yes	SMD
	AD3	0 to 0.25...12 bar	Gauge, Vacuum, Differential	Analogue	1.5 FS	5	-40 to +125	Yes	SMD
	AP3 / AG3 Dedicated Low Noise NIBP Sensor :: non invasive blood pressure monitors	0 to 330...375mmHg	Gauge, Vacuum	Analogue	±2.5mmHg	3, 3.3, 5	-40 to +106	Yes	SMD
	PHPSU-4502: SCX Compatible	0 to 10 mbar...7 bar	Differential, Absolute	Unamplified	0.5 FS	12-20	-25 to +85	Yes	THT
	89	0 to 1...7 bar	Gauge, Absolute	Digital, Analogue	1.5 FS	3.3, 5	-20 to 85	Yes	THT
	AG4	0 to 0.25...12 bar	Gauge, Vacuum	Digital	0.5 FS	3, 3.3, 5	-40 to +107	Yes	SMD
	AP3 / AG3-X1 / AG3xF:: Replacement for XFPM, XFGM & XFAM series	0 to 0.25...12 bar	Gauge, Vacuum	Analogue	0.5 FS	3, 3.3, 5	-40 to +105	Yes	SMD

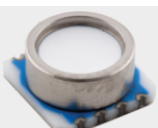
		Messbereich	Druckart	Ausgangstyp	Genauigkeit [%]	Versorgungsspannung [V]	Temp. Bereich [°C]	Temperaturkompensation	Montageart
	AP2	0 to 0.25...12 bar	Gauge, Vacuum	Analogue	0.5 FS	3, 3.3, 5	-40 to +125	Yes	THT
	AL4	0 to 20...200 mbar	Gauge, Vacuum, Differential	Digital	0.5 FS	3, 3.3, 5	-40 to +85	Yes	SMD
	Fujikura overview	0 to 0.02...12 bar	Gauge, Vacuum, Differential, Absolute	Analogue, Digital, Unamplified	0.5 FS	3, 3.3, 5	-40 to +125	Yes	SMD, THT
	52	0 to 2 mbar...7 bar	Gauge, Vacuum, Differential, Absolute	Digital, Analogue	0.5 FS	3.3, 5	0 to +70	Yes	SMD
	30DL with parylene coating	0.3 to 4...16 bar	Absolute	Digital	8cm altitude resolution (RMS)	1.8...3.6	-20 to +85	Yes	SMD
	PBM210	0.3 to 1.1...15 bar	Absolute	Digital	8cm altitude resolution (RMS)	1.7...5.5	-40 to +85	Yes	SMD
	PBM220 with protection gel	0.3 to 1.1...14 bar	Absolute	Digital	8cm altitude resolution (RMS)	1.7...5.5	-40 to +85	Yes	SMD
	PBM230 with protection gel	0.3 to 1.1...16 bar	Absolute	Digital	8cm altitude resolution (RMS)	1.7...5.5	-40 to +85	Yes	SMD

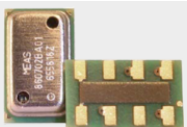
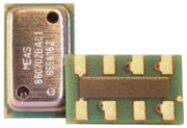
		Messbereich	Druckart	Ausgangstyp	Genauigkeit [%]	Versorgungsspannung [V]	Temp. Bereich [°C]	Temperaturkompensation	Montageart
	AH3	0 to 0.25...12 bar	Gauge, Vacuum	Analogue	1.5 FS	3, 3.3, 5	-40 to +125	Yes	THT
	AP3 low noise sensor with pressure threshold detection	0 to 0.25...12 bar	Gauge, Vacuum	Analogue	0.5 FS	3, 3.3, 5	-40 to +125	Yes	THT
	AP4	0 to 0.25...12 bar	Gauge, Vacuum	Digital	0.5 FS	3, 3.3, 5	-40 to +125	Yes	THT
	APB2	0 to 0.25...12 bar	Gauge, Vacuum	Analogue	0.5 FS	3, 3.3, 5	-40 to +125	Yes	THT
	PHPS-3500	0 to 1 mbar...7 bar	Gauge, Vacuum, Differential, Absolute	Analogue, Digital	0.5 FS	5	-25 to +85	Yes	THT
	PHPSU-3500	0 to 1 mbar...7 bar	Gauge, Vacuum, Differential, Absolute	Unamplified	0.5 FS	5V	-25 to +85	Yes	THT
	PHPS-7500 wet/wet	0 to 0.01...10 bar	Differential	Analogue, Digital	0.75 FS	5	-25 to +85	Yes	THT
	PHPS-8500	0 to 1 mbar...10 bar	Differential, Absolute	Analogue, Digital	0.5 FS	2.7...5.25V	-40°C to +85°C	Yes	

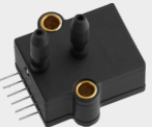
		Messbereich	Druckart	Ausgangstyp	Genauigkeit [%]	Versorgungsspannung [V]	Temp. Bereich [°C]	Temperaturkompensation	Montageart
	SPD Series hybrid analogue	0 to 0.3...100 PSI	Gauge, Absolute, Differential, Single	Analogue	1.8 FS	4.75, 5, 5.25	-40 to +125	Yes	THT
	SPD Series hybrid digital	0 to 0.3...100 PSI	Gauge, Absolute, Differential, Single	Digital	1.8 FS	2.7, 5, 5.25	-20 to +125	Yes	THT
	SPD Series hybrid unamplified	0 to 15...100 PSI	Gauge, Absolute	Unamplified	+/- 0.3 FS	2.7, 5, 10	-40 to +125	No	SMD
	SPD Series SIL/DIL analogue	0 to 100 PSI	Gauge, Absolute	Analogue	0.5 FS and greater	2.7, 5, 5.5	-40 to +125	Yes	THT
	SPD Series SIL/DIL digital	0 to 100 PSI	Gauge, Absolute	Digital	1.8 FS	2.7, 5, 5.5	-20 to +85	Yes	THT
	SPD Series SIL/DIL unamplified	0 to 100 PSI	Gauge, Absolute	Unamplified	check datasheet	0, 5, 10	-40 to +85	No	THT
	SPD Series SMD/SOT analogue	-0.15 to 30 PSI	Gauge, Vacuum, Absolute, Differential	Analogue	1.8 FS	4.75, 5, 5.5	-40 to +125	Yes	SMD
	SPD Series SMD/SOT unamplified	-0.3 to 100 PSI	Gauge, Absolute	Unamplified	check datasheet	0, 5, 10	-40 to +125	No	SMD/SOT

		Messbereich	Druckart	Ausgangstyp	Genauigkeit [%]	Versorgungsspannung [V]	Temp. Bereich [°C]	Temperaturkompensation	Montageart
	SPD Series TO05 analogue	0 to 30...435 PSI	Absolute	Analogue	1.8 FS	4.75, 5, 5.5	-20 to +100	Yes	THT
	SPD Series TO05 unamplified	0 to 290 PSI	Absolute	Unamplified	check datasheet	0, 5, 10	-20 to +85	No	THT
	Sensor + Flex	Customized	Customized	Customized	Customized	Customized	Customized	Customized	Customized
	Sensor + PCB (FR4)	Customized	Customized	Customized	Customized	Customized	Customized	Customized	Customized
	ABS5	0.3 to 1.1...10 bar	Absolute	Digital	0.02 hPa/count	1.8...3.6	-40 to +85	Yes	SMD
	PLDS-Custom-Made	Customized	Customized	Customized	Customized	Customized	Customized	Customized	Customized
	CCD54	0 to 2.5 mbar...10 bar	Gauge, Vacuum, Differential, Absolute	Analogue, Digital	1.8 FS	3, 5	-20 to +85	Yes	SMD, THT
	CCD53	0 to 2.5 mbar...10 bar	Gauge, Vacuum, Differential, Absolute	Analogue, Digital	1.8 FS	3, 5	-20 to +85	Yes	SMD, THT

		Messbereich	Druckart	Ausgangstyp	Genauigkeit [%]	Versorgungsspannung [V]	Temp. Bereich [°C]	Temperaturkompensation	Montageart
	STX	0 to 1 mbar...7 bar	Gauge, Vacuum, Differential, Absolute	Analogue, Digital	2.2 FS	3, 5	-20 to +85	Yes	THT
	FAM	1 to 0.14...0.48 bar	Absolute	Unamplified	2.5 FS	0...15	-20 to +100	No	SMD
	FPN	0 to 0.14...0.48 bar	Gauge, Vacuum	Unamplified	2.5 FS	0...15	0 to +80	No	THT
	FGN-6	1 to 0.14...0.48 bar	Gauge, Vacuum	Unamplified	2.5 FS	0...15	0 to +80	No	SMD
	FPM	0 to 0.14...10 bar	Gauge, Vacuum	Unamplified	2.5 FS	0...15	-20 to +100	No	THT
	FGM-3/6	0 to 0.14...10 bar	Gauge, Vacuum	Unamplified	2.5 FS	0...15	-20 to +100	No	SMD
	FHM	0 to 0.14...10 bar	Gauge, Vacuum	Unamplified	2.5 FS	0...15	-20 to +100	No	THT
	FDM	0 to 0.14...10 bar	Gauge, Vacuum, Differential	Unamplified	2.5 FS	0...15	-20 to +100	No	SMD

		Messbereich	Druckart	Ausgangstyp	Genauigkeit [%]	Versorgungsspannung [V]	Temp. Bereich [°C]	Temperaturkompensation	Montageart
	XFPN	0 to 0.25...2 bar	Gauge, Vacuum	Analogue	5 FS	5	-10 to +80	Yes	THT
	XFGN-6	0 to 0.25...2 bar	Gauge, Vacuum	Analogue	5 FS	5	-10 to +80	Yes	SMD
	XFPM	0 to 0.25...12 bar	Gauge, Vacuum, Absolute	Analogue	2.5 FS	5	-40 to +125	Yes	THT
	XFGM-3/6	0 to 0.25...12 bar	Gauge, Vacuum	Analogue	2.5 FS	5	-40 to +125	Yes	SMD
	XFHM	0 to 0.25...12 bar	Gauge, Vacuum	Analogue	2.5 FS	5	-40 to +125	Yes	THT
	XFDM	0 to 0.25...12 bar	Gauge, Vacuum, Differential	Analogue	2.5 FS	5	-40 to +125	Yes	SMD
	XFAM	150 to 1150 mbar	Absolute	Analogue	2.5 FS	5	-40 to +125	Yes	SMD
	MS5803-01BA	10...1300 mbar	Absolute	Digital	1 FS	1.8...3.6	-40 to +85	Yes	SMD

		Messbereich	Druckart	Ausgangstyp	Genauigkeit [%]	Versorgungsspannung [V]	Temp. Bereich [°C]	Temperaturkompensation	Montageart
	1451	0 to 0.35...30 bar	Gauge, Vacuum, Absolute	Unamplified	0.5 FS	0...12	-40 to +125	No	SMD
	1471	0 to 0.35...30 bar	Gauge, Vacuum, Absolute	Unamplified	0.5 FS	0...12	-40 to +125	No	SMD
	MIS-2500	0 to 0.07...10 bar	Gauge, Vacuum	Analogue	1.3 FS	3...5	-40 to +85	Yes	THT
	MIS-3600	0 to 0.035...2 bar	Gauge, Vacuum, Differential	Digital	1 FS	2...3.6	-40 to +85	Yes	SMD
	SLP35	0 to 0.02...7 bar	Gauge, Vacuum, Differential	Analogue, Digital	1.8 FS	2.7...5.5	-20 to +85	Yes	SMD
	MS8607	10 to 2000 mbar	Absolute	Digital	2 FS	1.5...3.6	-40 to +85	Yes	SMD
	MS5611	10 to 1200 mbar	Absolute	Digital	2 FS	1.8...3.6	-40 to +85	Yes	SMD
	IPPS-015	0.3 to 1.1 bar	Absolute	Digital	1 FS	2.0...3.6	-40 to +85	Yes	SMD

		Messbereich	Druckart	Ausgangstyp	Genauigkeit [%]	Versorgungsspannung [V]	Temp. Bereich [°C]	Temperaturkompensation	Montageart
	HPSA1000	0 to 0.05...7 bar	Gauge, Absolute	Unamplified	0.5 FS	0...10	-25 to +85	No	SMD
	HPSD1000	0 to 0.05...7 bar	Gauge, Vacuum, Absolute	Analogue, Digital	1 FS	5	-25 to +85	Yes	SMD
	HPSAV3000	0 to 0.01...7 bar	Gauge, Vacuum, Differential, Absolute	Unamplified	1 FS	0...20	-25 to +85	Yes	THT
	HPSD4000	0 to 0.01...7 bar	Gauge, Vacuum, Differential, Absolute	Analogue, Digital	1 FS	5	-25 to +85	Yes	THT
	13	0 to 0.07...17 bar	Gauge, Vacuum, Absolute	Unamplified	0.5 FS	0...12	-40 to +125	Yes	THT
	17	0 to 1...17 bar	Gauge, Vacuum, Absolute	Unamplified	0.5 FS	0...12	-40 to +125	Yes	THT
	23	0 to 0.07...17 bar	Gauge, Differential	Unamplified	0.5 FS	0...12	-40 to +125	Yes	THT
	27	0 to 1...17 bar	Gauge, Differential	Unamplified	0.5 FS	0...12	-40 to +125	Yes	THT

		Messbereich	Druckart	Ausgangstyp	Genauigkeit [%]	Versorgungsspannung [V]	Temp. Bereich [°C]	Temperaturkompensation	Montageart
	33	0 to 0.07...17 bar	Gauge, Differential	Unamplified	0.5 FS	0...12	-40 to +125	Yes	THT
	37	0 to 1...17 bar	Gauge, Differential	Unamplified	0.5 FS	0...12	-40 to +125	Yes	THT
	43	0 to 0.07...17 bar	Gauge, Vacuum, Absolute	Unamplified	0.5 FS	0...12	-40 to +125	Yes	THT
	47	0 to 1...17 bar	Gauge, Vacuum, Absolute	Unamplified	0.5 FS	0...12	-40 to +125	Yes	THT

We are here for you. Addresses and Contacts.

Headquarter Switzerland:

Angst+Pfister Sensors and Power AG
Thurgauerstrasse 66
CH-8050 Zurich
Phone +41 44 877 35 00
sensorsandpower@angst-pfister.com

Office Germany:

Angst+Pfister Sensors and Power Deutschland GmbH
Edisonstraße 16
D-85716 Unterschleißheim
Phone +49 89 374 288 87 00
sensorsandpower.de@angst-pfister.com

Scan here and get an overview of personal contacts!



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