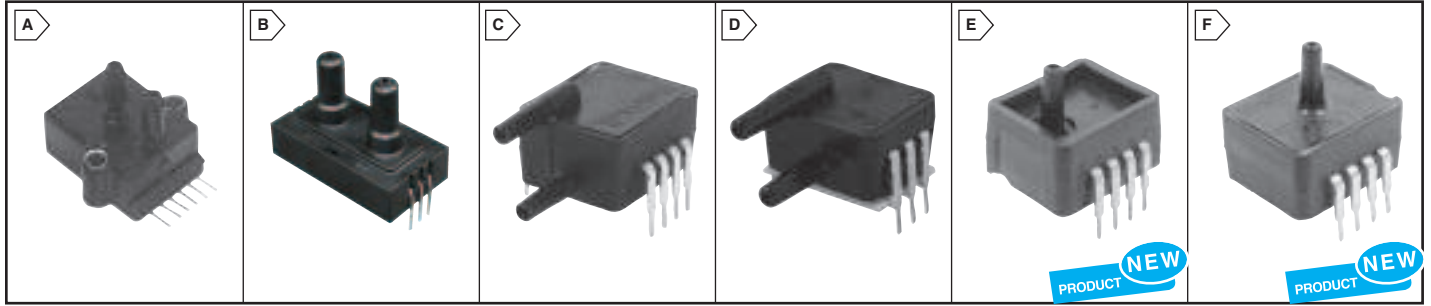




PRESSURE SENSORS



Low Pressure Sensors

Specifications:

- Robust package
- Small Form Factor
- PCB termination

Applications:

- Medical
- Industrial instrumentation
- Environmental



RoHS Compliant

For quantities of 100 and up, call for quote.

MOUSER STOCK NO.	Honeywell Part No.	Fig.	Pressure Range (psi)	Measurement Type	Signal Conditioning	Supply Voltage (max.)	Price Each		
							1	10	50
785-ASCX01DN	ASCX01DN	A	0 to 1.0	Differential	Amplified	16.0Vdc	69.48	68.13	65.32
785-ASCX05DN	ASCX05DN	A	0 to 5.0	Differential	Amplified	16.0Vdc	69.48	68.13	65.32
785-ASCX100AN	ASCX100AN	A	0 to 100	Absolute	Amplified	16.0Vdc	72.15	70.35	69.01
785-ASCX100DN	ASCX100DN	A	0 to 100	Differential	Amplified	16.0Vdc	69.48	68.13	65.32
785-ASCX150AN	ASCX150AN	A	0 to 150	Absolute	Amplified	16.0Vdc	69.48	68.13	65.32
785-ASCX15AN	ASCX15AN	A	0 to 15	Absolute	Amplified	16.0Vdc	72.15	70.35	69.01
785-ASCX15DN	ASCX15DN	A	0 to 15	Differential	Amplified	16.0Vdc	69.48	68.13	65.32
785-ASCX30AN	ASCX30AN	A	0 to 30	Absolute	Amplified	16.0Vdc	69.48	68.13	65.32
785-ASCX30DN	ASCX30DN	A	0 to 30	Differential	Amplified	16.0Vdc	69.48	68.13	65.32
785-185PC05DT	185PC05DT	B	0 to 5.0	Differential	Amplified	16.0Vdc	185.12	175.63	142.99
785-185PC15DT	185PC15DT	B	0 to 15.0	Differential	Amplified	16.0Vdc	88.95	81.32	80.31
785-ASDX001D44D	ASDX001D44D	C	0 to 1.0	Bidirectional	Amplified	6.50Vdc	27.19	25.87	22.25
785-ASDX001D44R	ASDX001D44R	C	0 to 1.0	Differential	Amplified	6.50Vdc	29.95	28.39	25.10
785-ASDX001G24R	ASDX001G24R	C	0 to 1.0	--	Amplified	6.50Vdc	25.98	23.09	21.50
785-ASDX005D44R	ASDX005D44R	C	0 to 5.0	Differential	Amplified	6.50Vdc	25.90	23.09	21.50
785-ASDX015D44R	ASDX015D44R	C	0 to 15	Differential	Amplified	6.50Vdc	22.45	21.86	18.96
785-ASDX030D44R	ASDX030D44R	C	0 to 30	Differential	Amplified	6.50Vdc	22.45	20.60	18.96
785-ASDXRRX001PG2A5	ASDXRRX001PG2A5	C	0 to 1.0	Diff/Gage	Amplified	3.3Vdc	30.65	27.97	25.11
785-ASDXRRX001PD2A5	ASDXRRX001PD2A5	C	0 to 1.0	Bidirectional	Amplified	3.3Vdc	30.65	27.97	25.11
785-ASDXRRX005PG2A5	ASDXRRX005PG2A5	C	0 to 5.0	Diff/Gage	Amplified	3.3Vdc	30.65	27.97	25.11
785-ASDXRRX005PD2A5	ASDXRRX005PD2A5	C	0 to 5.0	Bidirectional	Amplified	3.3Vdc	30.65	27.97	25.11
785-ASDXRRX001PGA5	ASDXRRX001PGA5	C	0 to 1.0	Diff/Gage	Amplified	3.3Vdc	30.65	27.97	25.11
785-ASDXRRX001PDA5	ASDXRRX001PDA5	C	0 to 1.0	Bidirectional	Amplified	3.3Vdc	30.65	27.97	25.11
785-ASDXRRX005PGA5	ASDXRRX005PGA5	C	0 to 5.0	Diff/Gage	Amplified	3.3Vdc	30.65	27.97	25.11
785-ASDXRRX005PDA5	ASDXRRX005PDA5	C	0 to 5.0	Bidirectional	Amplified	3.3Vdc	30.65	27.97	25.11
785-ASDXRRX010NG2A5	ASDXRRX010NG2A5	C	0 to 10 in H2O	Gage	Amplified	5.0Vdc	73.51	67.62	62.21
785-ASDXRRX010ND2A5	ASDXRRX010ND2A5	C	±10 in H2O	Differential	Amplified	5.0Vdc	73.51	67.62	62.21
785-ASDXRRX010NGAA5	ASDXRRX010NGAA5	C	0 to 10 in H2O	Gage	Amplified	5.0Vdc	73.51	67.62	62.21
785-ASDXRRX010NDA5	ASDXRRX010NDA5	C	±10 in H2O	Differential	Amplified	5.0Vdc	73.51	67.62	62.21
785-ASDXRRX010NG7A5	ASDXRRX010NG7A5	C	0 to 10 in H2O	Gage	Amplified	5.0Vdc	73.51	67.62	62.21
785-ASDXRRX010ND7A5	ASDXRRX010ND7A5	C	±10 in H2O	Differential	Amplified	5.0Vdc	73.51	67.62	62.21
785-ASDXRRX005ND2A5	ASDXRRX005ND2A5	C	±5 in H2O	Differential	Amplified	5.0Vdc	73.51	67.62	62.21
*785-ASDXRRX005NDA5	ASDXRRX005NDA5	C	±5 in H2O	Differential	Amplified	5.0Vdc	73.51	67.62	62.21
785-ASDXRRX005ND7A5	ASDXRRX005ND7A5	C	±5	Differential	Amplified	5.0Vdc	73.51	67.62	62.21
785-ASDXRRX030PDA5	ASDXRRX030PDA5	C	±30	Differential	Amplified	5.0Vdc	37.04	34.07	31.55
785-SDX010IND4	SDX010IND4	D	0 to 10 in H2O	Differential	Unamplified	20Vdc	76.42	72.62	68.12
785-SDX01D4	SDX01D4	D	0 to 1	Differential	Unamplified	20Vdc	37.45	33.16	30.33
785-SDX15D4	SDX15D4	D	0 to 15	Differential	Unamplified	20Vdc	37.45	33.16	30.33
785-SDX30D4	SDX30D4	D	0 to 30	Differential	Unamplified	20Vdc	37.45	33.16	30.33
785-SX30D	SX30D	D	0 to 30	Differential	Unamplified	12Vdc	25.84	20.06	19.19
785-SX05DD4	SX05DD4	D	0 to 5	Differential, Gage	Unamplified	12Vdc	26.23	23.00	19.78
785-SX100AD4	SX100AD4	D	0 to 100	Absolute	Unamplified	12Vdc	36.48	32.34	28.21
785-SX100DD4	SX100DD4	D	0 to 100	Differential, Gage	Unamplified	12Vdc	31.51	27.94	24.37
785-SX15DD4	SX15DD4	D	0 to 15	Differential, Gage	Unamplified	12Vdc	28.85	25.71	22.58
785-SX30DD4	SX30DD4	D	0 to 30	Differential, Gage	Unamplified	12Vdc	28.85	25.71	22.58
785-ASDXACX015PAA5	ASDXACX015PAA5	E	15	Absolute	Amplified	5.0Vdc	37.04	34.07	31.55
785-ASDXACX015PAA5	ASDXACX015PAA5	E	15	Absolute	Amplified	5.0Vdc	37.04	34.07	31.55
785-ASDXACX015PA7A5	ASDXACX015PA7A5	E	15	Absolute	Amplified	5.0Vdc	37.04	34.07	31.55
785-ASDX005G24R	ASDX005G24R	E	0 to 5.0	--	Amplified	6.50Vdc	25.90	23.09	21.50
785-ASDXAVX010NGAA5	ASDXAVX010NGAA5	F	0 to 10 in H2O	Gage	Amplified	5.0Vdc	73.51	67.62	62.21
785-ASDXAVX010NG2A5	ASDXAVX010NG2A5	F	0 to 10 in H2O	Gage	Amplified	5.0Vdc	73.51	67.62	62.21
785-ASDXAVX010NG7A5	ASDXAVX010NG7A5	F	0 to 10 in H2O	Gage	Amplified	5.0Vdc	73.51	67.62	62.21
785-ASDXAVX030PG7A5	ASDXAVX030PG7A5	F	0 to 30	Gage	Amplified	5.0Vdc	37.04	34.07	31.55
785-ASDXAVX100PAA5	ASDXAVX100PAA5	F	0 to 100	Gage	Amplified	5.0Vdc	37.04	34.07	31.55
785-ASDX015A24R	ASDX015A24R	F	0 to 15	Absolute	Amplified	6.50Vdc	30.80	28.45	25.12
785-ASDX015G24R	ASDX015G24R	F	0 to 15	--	Amplified	6.50Vdc	22.45	21.64	18.96
785-ASDX030A24R	ASDX030A24R	F	0 to 30	Absolute	Amplified	6.50Vdc	30.80	28.45	25.12
785-ASDXAVX001PG2A5	ASDXAVX001PG2A5	F	0 to 1.0	Gage	Amplified	3.3Vdc	30.65	27.97	25.11
785-ASDXAVX005PG2A5	ASDXAVX005PG2A5	F	0 to 5.0	Gage	Amplified	3.3Vdc	30.65	27.97	25.11
785-ASDXAVX001PGA5	ASDXAVX001PGA5	F	0 to 1.0	Gage	Amplified	3.3Vdc	30.65	27.97	25.11
785-ASDXAVX005PGA5	ASDXAVX005PGA5	F	0 to 5.0	Gage	Amplified	3.3Vdc	30.65	27.97	25.11

*Analog Output