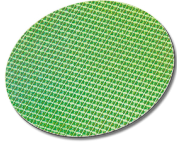
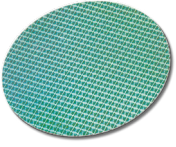


PRESSURE SENSOR DIES/CHIPS

		
Model Number	SE102	SE103
Pressure Reference	Gauge (G)	G, Absolute (A)
Pressure Range (bar)	0~0.4, ~1	0~2.5, ~5, ~10, ..., ~600, ~1000
Output Sensitivty	≥12 mV/V	≥12 mV/V
Accuracy	up to ±0.15%fs	up to ±0.15%fs
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PRESSURE SENSORS & TRANSDUCERS

					
Model Number	101B(a196), 101B(a19F)	301B & 301B with SSC	664F(a)	664F(f)	620F
Pressure Reference	G, A, Sealed Gauge (SG)	G, A, SG	G	G	G
Pressure Range (bar)	-1~+1, ~+0.1, ..., ~+0.35 0~0.7, ~1, ~2, ~5, ..., ~400, ~600, ~1000	-1~0, -1~+0.5, ..., ~+2 0~1, ~2, ~5, ..., ~70, ~100, ~200, ~400	0~10, ..., ~1000	0~20, ..., ~3000	0~20, ..., ~3000
Output Sensitivity	≥12 mV/V	≥2.5 mV/V	≥1.5 mV/V	≥1.5 mV/V	≥1.5mv/V
Accuracy	up to ±0.25%fs	up to ±0.5%fs	up to ±0.25%fs	up to ±0.25%fs	up to ±0.25%fs
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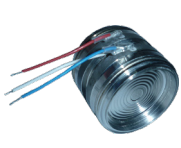
PRESSURE TRANSMITTERS

					
Model Number	131S	132F	132S(w)	225T	733F
Pressure Reference	G, A	A	G, A	G, A	G
Pressure Range (bar)	-1~+1, ..., ~+0.35 0~0.7, ~1, ~2, ..., ~400, ~600	0~20, ..., ~600	-1~+1, ..., ~1~+0.35 0~0.7, ..., ~60	-1~+1, ..., ~1~+3.5 0~0.7, ..., ~600	0~400, ..., ~1200
Output Signal	4~20 mA	4~20 mA	4~20 mA	4~20 mA with HART	4~20 mA
Accuracy	up to ±0.25%fs	up to ±0.25%fs	up to ±0.25%fs	up to ±0.25%fs	up to ±0.5%fs
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LIQUID LEVEL TRANSMITTERS

				
Model Number	LV35	LV36	LV38	LV39
Pressure Reference	G, A	G, A	G, A	G, A
Measuring Ranges (mH ₂ O)	0~10, ..., ~200	0~1, ..., ~200	0~1, ..., ~200	0~1, ..., ~200
Output Signal	4~20mA, 0~5Vdc, 0~10Vdc	4~20mA, 0~5Vdc, 0~10Vdc	4~20mA, 0~5Vdc, 0~10Vdc	4~20mA, 0~5Vdc, 0~10Vdc
Accuracy	≤±0.25%, ≤±0.5%fs	±0.25%, ±0.5%fs	≤±0.25%, ≤±0.5%fs	≤±0.25%, ≤±0.5%fs
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DIFFERENTIAL PRESSURE SENSORS & TRANSDUCERS

				
Model Number	101B(a19D)	115C	216D	218D
Pressure Reference	Differential (D)	D, G, A	D	D, G, A
Pressure Ranges	0~0.1, ..., ~35barD	0~0.016, ..., ~2 0~0.016, ..., ~2 0~2, ~200	-0.2~+0.2 -0.4~+0.4	0~0.1, ..., ~35barD
Output Signal	≥12mV/V	differential capacitance in pF	16mV/V	≥12mV/V
Accuracy	up to ±0.5%fs	up to ±0.8%fs	up to ±0.3%fs	up to ±0.5%fs
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DIFFERENTIAL PRESSURE TRANSMITTERS

				
Model Number	219D	315M	216D or 315M with Flange	315T
Pressure Reference	D	D	D	D, G, A
Pressure Range	-0.1~+0.1 bar, ..., -1~20 bar	-16~+16 mbar, ..., -1~2 bar	Refer to 216D Refer to 315M	-16~+16 mbar, ..., -1~2 bar
Output Signal	4~20mA	4~20mA	4~20mA	4~20 mA with HART
Accuracy	up to ±0.5%fs	up to ±0.25%fs	up to ±0.25%fs	up to ±0.075%fs
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