

Sensor Ranges and Engineering Units				* -HA option not available				Range codes are rounded off			
3 psig *	Res	15 psig vac *	Res	30 psia	Res	-15V100psig *	Res	300 psig	Res		
3PSIG .001		100KPAVAC .1		2KGCMA .001		100PSIVAC .1		300PSIG .1			
6INHGG .001		0.1MPAVAC .0001		2ATMA .001		100PSICPD .1		610INHGG .1			
85INH20G .1		1BARVAC .001		30 psig Res		200INHGVAC .1		4800ZING 1			
50ZING .01		1KGCMVAC .001		30PSIG .01		2770INH20VAC 1		700FTH20 .1			
210GCMG .1		1ATMVAC .001		60INHGG .01		1600ZINVAC 1		2000KPAG 1			
150MMHGG .1	15 psig	Res		850INH20G 1		5200MMHGVAC 1		2MPAG .001			
150TORRG .1		15PSIG .01		480ZING .1		5200TORRVAC 1		20BARG .01			
200MBARG .1		30INHGG .01		2100GCMG 1		700KPAVAC 1		20KGCMG .01			
200CMH20G .1		400INH20G .1		1600MMHGG 1		0.7MPAVAC .001		20ATMG .01			
2000MMH20G 1		240ZING .1		1600TORRG 1		7BARVAC .01		500 psig Res			
7FTH20 .001		1000GCMG 1		2000MBARG 1		7KGCMVAC .01		500PSIG .1			
20KPAG .01		760MMHGG .1		2100CMH20G 1		7ATMVAC .01		1020INHGG 1			
5 psig *	Res	760TORRG .1		70FTH20 .01		100 psig Res		1150FTH20 1			
5PSIG .001		1000MBARG 1		200KPAG .1		100PSIG .1		3500KPAG 1			
10INHGG .01		1000CMH20G 1		0.2MPAG .0001		200INHGG .1		3.5MPAG .001			
140INH20G .1		35FTH20 .01		2BARG .001		2770INH20G 1		35BARG .01			
80ZING .1		100KPAG .1		2KGCMG .001		1600ZING 1		35KGCMG .01			
350GCMG .1		0.1MPAG .0001		2ATMG .001		7000GCMG 1		35ATMG .01			
260MMHGG .1		1BARG .001		60 psig Res		5200MMHGG 1		1000 psig Res			
260TORRG .1		1KGCMG .001		60PSIG .01		5200TORRG 1		1000PSIG 1			
350MBARG .1		1ATMG .001		120INHGG .1		7000MBARG 1		2040INHGG 1			
350CMH20G .1		±15 psig *	Res	1660INH20G 1		7000CMH20G 1		2300FTH20 1			
3500MMH20G 1		±15PSIVAC .01		960ZING 1		230FTH20 .1		7000KPAG 1			
12FTH20 .01		15PSICPD .01		4200GCMG 1		700KPAG .1		7MPAG .001			
35KPAG .01		±30INHGVAC .01		3100MMHGG 1		0.7MPAG .0001		70BARG .01			
15 psia Res		±400INH20VAC 1		3100TORRG 1		7BARG .001		70KGCMG .01			
15PSIA .01		±240ZINVAC .1		4100MBARG 1		7KGCMG .001		70ATMG .01			
30INHGA .01		±1000GCMVAC 1		4200CMH20G 1		7ATMG .001		2000 psig Res			
400INH20A .1		±760MMHGVAC 1		140FTH20 .1		-15V200 psig * Res		2000PSIG 1			
240ZINA .1		±760TORRVAC 1		400KPAG .1		200PSIVAC .1		4070INHGG 1			
1000GCMA 1		±1000MBARVAC 1		0.4MPAG .0001		200PSICPD .1		4600FTH20 1			
760MMHGA .1		±1000CMH20VAC 1		4BARG .001		400INHGVAC .1		14MPAG .01			
760TORRA .1		±100KPAVAC 1		4KGCMG .001		5500INH20VAC 1		140BARG .1			
1000MBARA 1		±0.1MPAVAC .0001		4ATMG .001		3200ZINVAC 1		140KGCMG .1			
1000CMH20A 1		±1BARVAC .001		100 psia Res		1400KPAVAC 1		140ATMG .1			
100KPAA .1		±1KGCMVAC .001		100PSIA .1		1.4MPAVAC .001		3000 psig Res			
0.1MPAA .0001		±1ATMVAC .001		200INHGA .1		14BARVAC .01		3000PSIG 1			
1BARA .001	30 psia	Res		2770INH20A 1		14KGCMVAC .01		6100INHGG 1			
1KGCA .001		30PSIA .01		1600ZINA 1		14ATMVAC .01		6900FTH20 1			
1ATMA .001		60INHGA .01		7000GCMA 1		200 psig Res		20MPAG .01			
15 psig vac * Res		850INH20A 1		5200MMHGA 1		200PSIG .1		200BARG .1			
15PSIVAC .01		480ZINA .1		5200TORRA 1		400INHGG .1		200KGCMG .1			
30INHGVAC .01		2100GCMA 1		7000MBARA 1		5500INH20G 1		200ATMG .1			
400INH20VAC .1		1600MMHGA 1		7000CMH20A 1		3200ZING 1		5000 psig Res			
240ZINVAC .1		1600TORRA 1		700KPAA .1		480FTH20 .1		5000PSIG 1			
1000GCMVAC 1		2000MBARA 1		0.7MPAA .0001		1400KPAG 1		35MPAG .01			
760MMHGVAC .1		2100CMH20A 1		7BARA .001		1.4MPAG .001		350BARG .1			
760TORRVAC .1		200KPAA .1		7KGCA .001		14BARG .01		350KGCMG .1			
1000MBARVAC 1		0.2MPAA .0001		7ATMA .001		14KGCMG .01		340ATMG .1			
1000CMH20VAC 1		2BARA .001				14ATMG .01					