

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	-15V100PSIG	.1	300PSIG	.1
6INHGG	.001	0.1MPAVAC	.0001	2ATMA	.001	-30INHG/100PSIG	.1	610INHGG	.1
85INH20G	.1	1BARVAC	.001	30 psig	Res	-30V200INHGG	.1	4800ZING	1
50ZING	.01	1KGC MVAC	.001	30PSIG	.01	-400V2770INH20G	1	700FTH20	.1
210GCMG	.1	1ATMVAC	.001	60INHGG	.01	-240V1600ZING	1	2000KPAG	1
150MMHGG	.1	15 psig	Res	850INH20G	1	-760V5200MMHGG	1	2MPAG	.001
150TORRG	.1	15PSIG	.01	480ZING	.1	-760V5200TORRG	1	20BARG	.01
200MBARG	.1	30INHGG	.01	2100GCMG	1	-100V700KPAG	1	20KGC MG	.01
200CMH20G	.1	400INH20G	.1	1600MMHGG	1	-0.1V0.7MPAG	.001	20ATMG	.01
2000MMH20G	1	240ZING	.1	1600TORRG	1	-1V7BARG	.01	500 psig	Res
7FTH20	.001	1000GCMG	1	2000MBARG	1	-1V7KGC MG	.01	500PSIG	.1
20KPAG	.01	760MMHGG	.1	2100CMH20G	1	-1V7ATMG	.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	2KGC MG	.001	1600ZING	1	35KGC MG	.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	1KGC MG	.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	±15PSIG	.01	960ZING	1	230FTH20	.1	7000KPAG	1
12FTH20	.01	-30INHG/15PSIG	.01	4200GCMG	1	700KPAG	.1	7MPAG	.001
35KPAG	.01	±30INHG	.01	3100MMHGG	1	0.7MPAG	.0001	70BARG	.01
15 psia	Res	±400INH20G	1	3100TORRG	1	7BARG	.001	70KGC MG	.01
15PSIA	.01	±240ZING	.1	4100MBARG	1	7KGC MG	.001	70ATMG	.01
30INHGA	.01	±1000GCMG	1	4200CMH20G	1	7ATMG	.001	2000 psig	Res
400INH20A	.1	±760MMHG	1	140FTH20	.1	-15V200 psig *	Res	2000PSIG	1
240ZINA	.1	±760TORRG	1	400KPAG	.1	-15V200PSIG	.1	4070INHGG	1
1000GCMA	1	±1000MBARG	1	0.4MPAG	.0001	-30INHG/200PSIG	.1	4600FTH20	1
760MMHGA	.1	±1000CMH20G	1	4BARG	.001	-30V400INHGG	.1	14MPAG	.01
760TORRA	.1	±100KPAG	.1	4KGC MG	.001	-400V5500INH20G	1	140BARG	.1
1000MBARA	1	±0.1MPAG	.0001	4ATMG	.001	-240V3200ZING	1	140KGC MG	.1
1000CMH20A	1	±1BARG	.001	100 psia	Res	-100V1400KPAG	1	140ATMG	.1
100KPAA	.1	±1KGC MG	.001	100PSIA	.1	-0.1V1.4MPAG	.001	3000 psig	Res
0.1MPAA	.0001	±1ATMG	.001	200INHGA	.1	-1V14BARG	.01	3000PSIG	1
1BARA	.001	30 psia	Res	2770INH20A	1	-1V14KGC MG	.01	6100INHGG	1
1KGCMA	.001	30PSIA	.01	1600ZINA	1	-1V14ATMG	.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	200KGC MG	.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	7KGCMA	.001	14BARG	.01	350KGC MG	.1
1000MBARVAC	1	0.2MPAA	.0001	7ATMA	.001	14KGC MG	.01	340ATMG	.1
1000CMH20VAC	1	2BARA	.001			14ATMG	.01		