

F16L, F16DR, F16ADA, F16DAR													
Range Code	Sensor	Sensor PSI	Range	Units	Reference	Reading Type	Vacuum OK	Resolution	±0.25% +1LSD	±0.1% +1LSD	Display	Digits Used	Units Selection
3PSIG	030G	3	0 to 3.000	psig	gauge	pressure only	No	0.001	±0.009	n/a	4	4	No
5PSIG	050G	5	0 to 5.000	psig	gauge	pressure only	No	0.001	±0.014	n/a	4	4	No
15PSIA	150A	15A	15.00 to 0	psia	absolute	vacuum	Yes	0.01	±0.05	±0.03	4	3.5	No
15PSIVAC	150V	-15	0 to 14.70	psig	gauge	vacuum	Yes	0.01	±0.05	n/a	4	3.5	No
+/-15PSIG	150B	±15	-14.70 to 15.00	psig	gauge	bipolar vacuum/pressure	Yes	0.01	±0.09	n/a	4	3.5	No
-30V15PSIG	150C	±15	-29.92 to 15.00	inHg/psig	gauge	compound vacuum/pressure	Yes	0.01	±0.09	n/a	4	4&3.5	No
15PSIG	150G	15	0 to 15.00	psig	gauge	pressure	Yes	0.01	±0.05	±0.03	4	3.5	No
3-15PSIG	150G	15	3.00 to 15.00	psig	gauge	pressure F16L only	Yes	0.01	±0.04	±0.03	4	3&3.5	No
30PSIA	300A	30A	30.00 to 0	psia	absolute	vacuum/pressure	Yes	0.01	±0.09	±0.04	4	4	No
30PSIG	300G	30	0 to 30.00	psig	gauge	pressure only	No	0.01	±0.09	±0.04	4	4	No
60PSIG	600G	60	0 to 60.00	psig	gauge	pressure only	No	0.01	±0.16	±0.07	4	4	No
100PSIA	101A	100A	100.0 to 0	psia	absolute	vacuum/pressure	Yes	0.1	±0.4	±0.2	4	3.5	No
-15V100PSIG	101G	-15V100	-14.7 to 100.0	psig	gauge	vacuum/pressure	Yes	0.1	±0.4	n/a	4	2.5&3.5	No
-30V100PSIG	101C	-15V100	-29.9 to 100.0	inHg/psig	gauge	compound vacuum/pressure	Yes	0.1	±0.5	n/a	4	3&3.5	No
100PSIG	101G	100	0 to 100.0	psig	gauge	pressure	Yes	0.1	±0.4	±0.2	4	3.5	No
-15V200PSIG	201G	-15V200	-14.7 to 200.0	psig	gauge	vacuum/pressure	Yes	0.1	±0.7	n/a	4	2.5&4	No
-30V200PSIG	201C	-15V200	-29.9 to 200.0	inHg/psig	gauge	compound vacuum/pressure	Yes	0.1	±0.7	n/a	4	3&3.5	No
200PSIG	201G	200	0 to 200.0	psig	gauge	pressure	Yes	0.1	±0.6	±0.3	4	4	No
300PSIG	301G	300	0 to 300.0	psig	gauge	pressure only	No	0.1	±0.9	±0.4	4	4	No
500PSIG	501G	500	0 to 500.0	psig	gauge	pressure only	No	0.1	±1.4	±0.6	4	4	No
1000PSIG	102G	1000	0 to 1000	psi	sealed	pressure	Yes	1	±4	±2	4	3.5	No
2000PSIG	202G	2000	0 to 2000	psi	sealed	pressure	Yes	1	±6	±3	4	4	No
3000PSIG	302G	3000	0 to 3000	psi	sealed	pressure	Yes	1	±9	±4	4	4	No
5000PSIG	502G	5000	0 to 5000	psi	sealed	pressure	Yes	1	±14	±6	4	4	No
50ZING	030G	3	0 to 50.00	ounces/in2	gauge	pressure only	No	0.01	±0.14	n/a	4	4	No
80ZING	050G	5	0 to 80.0	ounces/in2	gauge	pressure only	No	0.1	±0.3	n/a	4	3	No
240ZINA	150A	15A	240.0 to 0	ounces/in2	absolute	vacuum	Yes	0.1	±0.7	±0.4	4	4	No
235ZINVAC	150V	-15	0 to 235.0	ounces/in2	gauge	vacuum	Yes	0.1	±0.7	n/a	4	4	No
+/-240ZING	150B	±15	-235.0 to 240.0	ounces/in2	gauge	bipolar vacuum/pressure	Yes	0.1	±1.3	n/a	4	4	No
240ZING	150G	15	0 to 240.0	ounces/in2	gauge	pressure	Yes	0.1	±0.7	±0.4	4	4	No
480ZING	300G	30	0 to 480.0	ounces/in2	gauge	pressure only	No	0.1	±1.3	±0.6	4	4	No
960ZING	600G	60	0 to 960	ounces/in2	gauge	pressure only	No	1	±4	±2	4	3	No
6INHGG	030G	3	0 to 6.000	inches Hg (0°C)	gauge	pressure only	No	0.001	±0.016	n/a	4	4	No
10INHGG	050G	5	0 to 10.00	inches Hg (0°C)	gauge	pressure only	No	0.01	±0.04	n/a	4	3.5	No
30INHGA	150A	15A	30.00 to 0	inches Hg (0°C)	absolute	vacuum	Yes	0.01	±0.09	±0.04	4	4	No
30INHGVAC	150V	-15	0 to 29.92	inches Hg (0°C)	gauge	vacuum	Yes	0.01	±0.09	n/a	4	4	No
+/-30INHGG	150B	±15	-29.92 to 30.00	inches Hg (0°C)	gauge	bipolar vacuum/pressure	Yes	0.01	±0.16	n/a	4	4	No
30INHGG	150G	15	0 to 30.00	inches Hg (0°C)	gauge	pressure	Yes	0.01	±0.09	±0.04	4	4	No
60INHGA	300A	30A	60.00 to 0	inches Hg (0°C)	absolute	vacuum/pressure	Yes	0.01	±0.16	±0.07	4	4	No
60INHGG	300G	30	0 to 60.00	inches Hg (0°C)	gauge	pressure only	No	0.01	±0.16	±0.07	4	4	No
120INHGG	600G	60	0 to 120.0	inches Hg (0°C)	gauge	pressure only	No	0.1	±0.4	±0.3	4	3.5	No
200INHGA	101A	100A	200.0 to 0	inches Hg (0°C)	absolute	vacuum/pressure	Yes	0.1	±0.6	±0.3	4	4	No
-30V200INHGG	101G	-15V100	-30.0 to 200.0	inches Hg (0°C)	gauge	vacuum/pressure	Yes	0.1	±0.7	n/a	4	3&4	No
200INHGG	101G	100	0 to 200.0	inches Hg (0°C)	gauge	pressure	Yes	0.1	±0.6	±0.3	4	4	No
-30V400INHGG	201G	-15V200	-30.0 to 400.0	inches Hg (0°C)	gauge	vacuum/pressure	Yes	0.1	±1.2	n/a	4	3&4	No
400INHGG	201G	200	0 to 400.0	inches Hg (0°C)	gauge	pressure	Yes	0.1	±1.1	±2	4	4	No
600INHGG	301G	300	0 to 600.0	inches Hg (0°C)	gauge	pressure only	No	0.1	±1.6	±0.7	4	4	No
1000INHGG	501G	500	0 to 1000	inches Hg (0°C)	gauge	pressure only	No	1	±4	±2	4	3.5	No
2000INHGG	102G	1000	0 to 2000	inches Hg (0°C)	gauge	pressure only	No	1	±6	±3	4	4	No
4000INHGG	202G	2000	0 to 4000	inches Hg (0°C)	gauge	pressure only	No	1	±11	±5	4	4	No
85INH2OG	030G	3	0 to 85.0	inches H2O (20°C)	gauge	pressure only	No	0.1	±0.4	n/a	4	3	No
140INH2OG	050G	5	0 to 140.0	inches H2O (20°C)	gauge	pressure only	No	0.1	±0.5	n/a	4	3.5	No
400INH2OZA	150A	15A	400.0 to 0	inches H2O (20°C)	absolute	vacuum	Yes	0.1	±1.1	±0.5	4	4	No
400INH2OVAC	150V	-15	0 to 407.0	inches H2O (20°C)	gauge	vacuum	Yes	0.1	±1.2	n/a	4	4	No
+/-400INH2OG	150B	±15	-407 to 400	inches H2O (20°C)	gauge	bipolar vacuum/pressure	Yes	1	±4	n/a	4	3	No
400INH2OG	150G	15	0 to 400.0	inches H2O (20°C)	gauge	pressure	Yes	0.1	±1.1	±0.5	4	4	No
850INH2OZA	300A	30A	850 to 0	inches H2O (20°C)	absolute	vacuum/pressure	Yes	1	±4	±2	4	3	No
850INH2OG	300G	30	0 to 850	inches H2O (20°C)	gauge	pressure only	No	1	±4	±2	4	3	No
7FTH2O	030G	3	0 to 7.000	feet H2O (20°C)	gauge	pressure only	No	0.001	±0.019	n/a	4	4	No
12FTH2O	050G	5	0 to 12.00	feet H2O (20°C)	gauge	pressure only	No	0.01	±0.04	n/a	4	3.5	No
35FTH2O	150G	15	0 to 35.00	feet H2O (20°C)	gauge	pressure	Yes	0.01	±0.10	±0.05	4	4	No
70FTH2O	300G	30	0 to 70.00	feet H2O (20°C)	gauge	pressure only	No	0.01	±0.19	±0.08	4	4	No
140FTH2O	600G	60	0 to 140.0	feet H2O (20°C)	gauge	pressure only	No	0.1	±0.5	±0.3	4	3.5	No
230FTH2O	101G	100	0 to 230.0	feet H2O (20°C)	gauge	pressure	Yes	0.1	±0.7	±0.4	4	4	No
480FTH2O	201G	200	0 to 480.0	feet H2O (20°C)	gauge	pressure	Yes	0.1	±1.3	±0.6	4	4	No
700FTH2O	301G	300	0 to 700.0	feet H2O (20°C)	gauge	pressure only	No	0.1	±1.9	±0.8	4	4	No

Range Code	Sensor	Sensor PSI	Range	Units	Reference	Reading Type	Vacuum OK	Resolution	±0.25% +1LSD	±0.1% +1LSD	Display	Digits Used	Units Selection
1150FTH2O	501G	500	0 to 1150	feet H2O (20°C)	gauge	pressure only	No	1	±4	±2	4	3.5	No
2300FTH2O	102G	1000	0 to 2300	feet H2O (20°C)	sealed	pressure	Yes	1	±7	±4	4	4	No
4600FTH2O	202G	2000	0 to 4600	feet H2O (20°C)	sealed	pressure	Yes	1	±13	±6	4	4	No
6900FTH2O	302G	3000	0 to 6900	feet H2O (20°C)	sealed	pressure	Yes	1	±19	±8	4	4	No
2100MMH2OG	030G	3	0 to 2100	mmH2O (20°C)	gauge	pressure only	No	1	±7	n/a	4	4	No
3500MMH2OG	050G	5	0 to 3500	mmH2O (20°C)	gauge	pressure only	No	1	±10	n/a	4	4	No
210CMH2OG	030G	3	0 to 210.0	cm H2O (20°C)	gauge	pressure only	No	0.1	±0.7	n/a	4	4	No
350CMH2OG	050G	5	0 to 350.0	cm H2O (20°C)	gauge	pressure only	No	0.1	±1.0	n/a	4	4	No
1000CMH2OG	150G	15	0 to 1000	cm H2O (20°C)	gauge	pressure	Yes	1	±4	±3	4	3.5	No
2100CMH2OG	300G	30	0 to 2100	cm H2O (20°C)	gauge	pressure only	No	1	±7	±4	4	4	No
150MMHGG	030G	3	0 to 150.0	mmHg (0°C)	gauge	pressure only	No	0.1	±0.5	n/a	4	3.5	No
260MMHGG	050G	5	0 to 260.0	mmHg (0°C)	gauge	pressure only	No	0.1	±0.8	n/a	4	4	No
760MMHGA	150A	15A	760.0 to 0	mmHg (0°C)	absolute	vacuum	Yes	0.1	±2.0	±0.9	4	4	No
760MMHGvac	150V	-15	0 to 760.0	mmHg (0°C)	gauge	vacuum	Yes	0.1	±2.0	n/a	4	4	No
+/-760MMHGG	150B	±15	-760 to 760	mmHg (0°C)	gauge	bipolar vacuum/pressure	Yes	1	±5	n/a	4	3	No
760MMHGG	150G	15	0 to 760.0	mmHg (0°C)	gauge	pressure	Yes	0.1	±2.0	±0.9	4	4	No
1600MMHGA	300A	30A	1600 to 0	mmHg (0°C)	absolute	vacuum/pressure	Yes	1	±5	±3	4	3.5	No
1600MMHGG	300G	30	0 to 1600	mmHg (0°C)	gauge	pressure only	No	1	±5	±3	4	3.5	No
3200MMHGG	600G	60	0 to 3200	mmHg (0°C)	gauge	pressure only	No	1	±9	±5	4	4	No
5200MMHGA	101A	100A	5171 to 0	mmHg (0°C)	absolute	vacuum/pressure	Yes	1	±14	±7	4	4	Yes
-760V5200MMHGG	101G	100	-760 to 5171	mmHg (0°C)	gauge	vacuum pressure	Yes	0.1	±16	n/a	4	4	Yes
5200MMHGG	101G	100	0 to 5171	mmHg (0°C)	gauge	pressure	Yes	1	±14	±7	4	4	Yes
760TORRA	150A	15A	760.0 to 0	torr	absolute	vacuum	Yes	0.1	±2.0	±0.9	4	4	No
760TORRVAC	150V	15V	0 to 760.0	torr	gauge	vacuum	Yes	0.1	±2.0	n/a	4	4	No
1600TORRA	300A	30A	1600 to 0	torr	absolute	vacuum/pressure	Yes	1	±5	±3	4	3.5	No
5200TORRA	101A	100A	5170 to 0	torr	absolute	vacuum/pressure	Yes	1	±14	±7	4	4	No
200MBARG	030G	3	0 to 200.0	millibar	gauge	pressure only	No	0.1	±0.6	n/a	4	4	No
350MBARG	050G	5	0 to 350.0	millibar	gauge	pressure only	No	0.1	±1.0	n/a	4	4	No
1000MBARA	150A	15A	1000 to 0	millibar	absolute	vacuum	Yes	1	±4	±2	4	3.5	No
1000MBARvac	150V	-15	0 to 1013	millibar	gauge	vacuum	Yes	1	±4	n/a	4	3.5	No
+/-1000MBARG	150B	±15	-1013 to 1000	millibar	gauge	bipolar vacuum/pressure	Yes	1	±7	n/a	4	3.5	No
1000MBARG	150G	15	0 to 1000	millibar	gauge	pressure	Yes	1	±4	±2	4	3.5	No
2000MBARA	300A	30A	2000 to 0	millibar	absolute	vacuum/pressure	Yes	1	±6	±3	4	4	No
2000MBARG	300G	30	0 to 2000	millibar	gauge	pressure only	No	1	±6	±3	4	4	No
4000MBARG	600G	60	0 to 4000	millibar	gauge	pressure only	No	1	±12	±6	4	4	No
1BARA	150A	15A	1.000 to 0	bar	absolute	vacuum	Yes	0.001	±0.004	±0.002	4	3.5	No
1BARvac	150V	-15	0 to 1.013	bar	gauge	vacuum	Yes	0.001	±0.004	n/a	4	3.5	No
+/-1BARG	150B	±15	-1.013 to 1.000	bar	gauge	bipolar vacuum/pressure	Yes	0.001	±0.007	n/a	4	3.5	No
1BARG	150G	15	0 to 1.000	bar	gauge	pressure	Yes	0.001	±0.004	±0.002	4	3.5	No
2BARA	300A	30A	2.000 to 0	bar	absolute	vacuum/pressure	Yes	0.001	±0.006	±0.003	4	4	No
2BARG	300G	30	0 to 2.000	bar	gauge	pressure only	No	0.001	±0.006	±0.003	4	4	No
4BARG	600G	60	0 to 4.000	bar	gauge	pressure only	No	0.001	±0.011	±0.005	4	4	No
7BARA	101A	100A	7.000 to 0	bar	absolute	vacuum/pressure	Yes	0.001	±0.019	±0.008	4	4	No
-1V7BARG	101G	-15V/100	-1.01 to 7.00	bar	gauge	vacuum/pressure	Yes	0.01	±0.04	n/a	4	2.5&3	No
7BARG	101G	100	0 to 7.000	bar	gauge	pressure	Yes	0.001	±0.019	±0.008	4	4	No
-1V14BARG	201G	-15V/200	-1.01 to 14.00	bar	gauge	vacuum/pressure	Yes	0.01	±0.05	n/a	4	2.5&3.5	No
14BARG	201G	200	0 to 14.00	bar	gauge	pressure	Yes	0.01	±0.05	±0.03	4	3.5	No
20BARG	301G	300	0 to 20.00	bar	gauge	pressure only	No	0.01	±0.06	±0.03	4	4	No
35BARG	501G	500	0 to 35.00	bar	gauge	pressure only	No	0.01	±0.10	±0.05	4	4	No
70BARG	102G	1000	0 to 70.00	bar	sealed	pressure	Yes	0.01	±0.19	±0.08	4	4	No
140BARG	202G	2000	0 to 140.0	bar	sealed	pressure	Yes	0.1	±0.5	±0.3	4	3.5	No
200BARG	302G	3000	0 to 200.0	bar	sealed	pressure	Yes	0.1	±0.6	±0.3	4	4	No
350BARG	502G	5000	0 to 350.0	bar	sealed	pressure	Yes	0.1	±1.0	±0.5	4	4	No
210GCMG	030G	3	0 to 210.0	grams/cm2	gauge	pressure only	No	0.1	±0.7	n/a	4	4	No
350GCMG	050G	5	0 to 350.0	grams/cm2	gauge	pressure only	No	0.1	±1.0	n/a	4	4	No
1000GCMMA	150A	15A	1000 to 0	grams/cm2	absolute	vacuum	Yes	1	±4	±2	4	3.5	No
1000GCMVAC	150V	-15	0 to 1033	grams/cm2	gauge	vacuum	Yes	1	±4	n/a	4	3.5	No
+/-1000GCMG	150B	±15	-1033 to 1000	grams/cm2	gauge	bipolar vacuum/pressure	Yes	1	±7	n/a	4	3.5	No
1000GCMG	150G	15	0 to 1000	grams/cm2	gauge	pressure	Yes	1	±4	±3	4	3.5	No
2100GCMMA	300A	30A	2100 to 0	grams/cm2	absolute	vacuum/pressure	Yes	1	±7	±4	4	4	No
2100GCMG	300G	30	0 to 2100	grams/cm2	gauge	pressure only	No	1	±7	±4	4	4	No
1KGCMA	150A	15A	1.000 to 0	kg/cm2	absolute	vacuum	Yes	0.001	±0.004	±0.002	4	3.5	No
1KGCMVAC	150V	-15	0 to 1.033	kg/cm2	gauge	vacuum	Yes	0.001	±0.004	n/a	4	3.5	No
+/-1KGCMMG	150B	±15	-1.033 to 1.000	kg/cm2	gauge	bipolar vacuum/pressure	Yes	0.001	±0.007	n/a	4	3.5	No
1KGCMMG	150G	15	0 to 1.000	kg/cm2	gauge	pressure	Yes	0.001	±0.004	±0.002	4	3.5	No
2KGCMA	300A	30A	2.000 to 0	kg/cm2	absolute	vacuum/pressure	Yes	0.001	±0.006	±0.003	4	4	No
2KGCMMG	300G	30	0 to 2.000	kg/cm2	gauge	pressure only	No	0.001	±0.006	±0.003	4	4	No
4KGCMMG	600G	60	0 to 4.000	kg/cm2	gauge	pressure only	No	0.001	±0.011	±0.005	4	4	No

Range Code	Sensor	Sensor PSI	Range	Units	Reference	Reading Type	Vacuum OK	Resolution	±0.25% +1LSD	±0.1% +1LSD	Display	Digits Used	Units Selection
-1V7KCGMG	101G	-15V100	-1.00 to 7.00	kg/cm2	gauge	vacuum/pressure	Yes	0.01	±0.03	n/a	4	2.5&3	No
7KCGMG	101G	100	0 to 7.000	kg/cm2	gauge	pressure	Yes	0.001	±0.019	±0.008	4	4	No
7KCGMA	101A	100A	7.000 to 0	kg/cm2	absolute	vacuum/pressure	Yes	0.001	±0.019	±0.008	4	4	No
-1V14KCGMG	201G	-15V200	-1.03 to 14.00	kg/cm2	gauge	vacuum/pressure	Yes	0.01	±0.05	n/a	4	2.5&3.5	No
14KCGMG	201G	200	0 to 14.00	kg/cm2	gauge	pressure	Yes	0.01	±0.05	±0.03	4	3.5	No
20KCGMG	301G	300	0 to 20.00	kg/cm2	gauge	pressure only	No	0.01	±0.06	±0.03	4	4	No
35KCGMG	501G	500	0 to 35.00	kg/cm2	gauge	pressure only	No	0.01	±0.10	±0.05	4	4	No
70KCGMG	102G	1000	0 to 70.00	kg/cm2	sealed	pressure	Yes	0.01	±0.19	±0.08	4	4	No
140KCGMG	202G	2000	0 to 140.0	kg/cm2	sealed	pressure	Yes	0.1	±0.5	±0.3	4	3.5	No
200KCGMG	302G	3000	0 to 200.0	kg/cm2	sealed	pressure	Yes	0.1	±0.6	±0.3	4	4	No
350KCGMG	502G	5000	0 to 350.0	kg/cm2	sealed	pressure	Yes	0.1	±1.0	±0.5	4	4	No
20KPAG	030G	3	0 to 20.00	kPa	gauge	pressure only	No	0.01	±0.06	n/a	4	4	No
35KPAG	050G	5	0 to 35.00	kPa	gauge	pressure only	No	0.01	±0.10	n/a	4	4	No
100KPAA	150A	15A	100.0 to 0	kPa	absolute	vacuum	Yes	0.1	±0.4	±0.2	4	3.5	No
100KPAVAC	150V	-15	0 to 101.3	kPa	gauge	vacuum	Yes	0.1	±0.4	n/a	4	3.5	No
+/-100KPAG	150B	±15	-101.0 to 100.0	kPa	gauge	bipolar vacuum/pressure	Yes	0.1	±0.7	n/a	4	3.5	No
100KPAG	150G	15	0 to 100.0	kPa	gauge	pressure	Yes	0.1	±0.4	±0.2	4	3.5	No
200KPAA	300A	30A	200.0 to 0	kPa	absolute	vacuum/pressure	Yes	0.1	±0.6	±0.3	4	4	No
200KPAG	300G	30	0 to 200.0	kPa	gauge	pressure only	No	0.1	±0.6	±0.3	4	4	No
400KPAG	600G	60	0 to 400.0	kPa	gauge	pressure only	No	0.1	±1.1	±0.5	4	4	No
700KPAA	101A	100A	700.0 to 0	kPa	absolute	vacuum/pressure	Yes	0.1	±1.9	±0.8	4	4	No
-100V700KPAG	101G	-15V100	-101 to 700	kPa	gauge	vacuum/pressure	Yes	1	±4	n/a	4	2.5&3	No
700KPAG	101G	100	0 to 700.0	kPa	gauge	pressure	Yes	0.1	±1.9	±0.8	4	4	No
-100V1400KPAG	201G	-15V200	-101 to 1400	kPa	gauge	vacuum/pressure	Yes	1	±5	n/a	4	2.5&3.5	No
1500KPAG	201G	200	0 to 1500	kPa	gauge	pressure	Yes	1	±5	±3	4	3.5	No
2000KPAG	301G	300	0 to 2000	kPa	gauge	pressure only	No	1	±6	±3	4	4	No
3500KPAG	501G	500	0 to 3500	kPa	gauge	pressure only	No	1	±10	±5	4	4	No
7000KPAG	102G	1000	0 to 7000	kPa	gauge	pressure only	No	1	±19	±8	4	4	No
-0.1V0.7MPAG	101G	-15V100	-0.101 to 0.700	MPa	gauge	vacuum/pressure	Yes	0.001	±0.004	n/a	4	2.5&3	No
0.7MPAG	101G	100	0 to 0.700	MPa	gauge	pressure	Yes	0.0001	±0.0019	±0.0008	4	4	No
-0.1V1.4MPAG	201G	-15V200	-0.101 to 1.400	MPa	gauge	vacuum/pressure	Yes	0.001	±0.005	n/a	4	2.5&3.5	No
1.4MPAG	201G	200	0 to 1.400	MPa	gauge	pressure	Yes	0.001	±0.005	±0.003	4	3.5	No
2MPAG	301G	300	0 to 3.500	MPa	gauge	pressure	Yes	0.001	±0.006	±0.003	4	4	Yes
3.5MPAG	501G	500	0 to 3.500	MPa	gauge	pressure only	No	0.001	±0.010	±0.005	4	4	No
7MPAG	102G	1000	0 to 7.000	MPa	sealed	pressure	Yes	0.001	±0.019	±0.008	4	4	No
14MPAG	202G	2000	0 to 14.00	MPa	sealed	pressure	Yes	0.01	±0.05	±0.03	4	3.5	No
20MPAG	302G	3000	0 to 20.00	MPa	sealed	pressure	Yes	0.01	±0.06	±0.03	4	4	No
35MPAG	502G	5000	0 to 35.00	MPa	sealed	pressure	Yes	0.01	±0.10	±0.05	4	4	No
1ATMA	150A	15A	1.000 to 0	atmospheres (std)	absolute	vacuum	Yes	0.001	±0.004	±0.002	4	3.5	No
1ATMVAC	150V	-15	0 to 1.000	atmospheres (std)	gauge	vacuum	Yes	0.001	±0.004	n/a	4	3.5	No
+/-1ATM	150B	±15	-1.000 to 1.000	atmospheres (std)	gauge	bipolar vacuum/pressure	Yes	0.001	±0.006	n/a	4	3.5	No
1ATMG	150G	15	0 to 1.000	atmospheres (std)	gauge	pressure	Yes	0.001	±0.004	±0.002	4	3.5	No
2ATMA	300A	30A	2.000 to 0	atmospheres (std)	absolute	vacuum/pressure	Yes	0.001	±0.006	±0.003	4	4	No
2ATMG	300G	30	0 to 2.000	atmospheres (std)	gauge	pressure only	No	0.001	±0.006	±0.003	4	4	No
4ATMG	600G	60	0 to 4.000	atmospheres (std)	gauge	pressure only	No	0.001	±0.011	±0.005	4	4	No
7ATMA	101A	100A	7.000 to 0	atmospheres (std)	absolute	vacuum/pressure	Yes	0.001	±0.02	±0.008	4	4	No
-1V7ATMG	101G	-15V100	-1.00 to 7.00	atmospheres (std)	gauge	vacuum/pressure	Yes	0.01	±0.03	n/a	4	2.5&3	No
7ATMG	101G	100	0 to 7.000	atmospheres (std)	gauge	pressure	Yes	0.001	±0.019	±0.008	4	4	No
-1V14ATMG	201G	-15V200	-1.00 to 14.00	atmospheres (std)	gauge	vacuum/pressure	Yes	0.01	±0.05	n/a	4	2.5&3.5	No
14ATMG	201G	200	0 to 14.00	atmospheres (std)	gauge	pressure	Yes	0.01	±0.05	±0.03	4	3.5	No
20ATMG	301G	300	0 to 20.00	atmospheres (std)	gauge	pressure only	No	0.01	±0.06	±0.03	4	4	No
35ATMG	501G	500	0 to 35.00	atmospheres (std)	sealed	pressure	No	0.01	±0.10	±0.05	4	4	No
70ATMG	102G	1000	0 to 70.00	atmospheres (std)	sealed	pressure	Yes	0.01	±0.19	±0.08	4	4	No
135ATMG	202G	2000	0 to 135.0	atmospheres (std)	sealed	pressure	Yes	0.1	±0.5	±0.3	4	3.5	No
200ATMG	302G	3000	0 to 200.0	atmospheres (std)	sealed	pressure	Yes	0.1	±0.6	±0.3	4	4	No
340ATMG	502G	5000	0 to 340.0	atmospheres (std)	sealed	pressure	Yes	0.1	±1.0	±0.5	4	4	No