



COMMON OPTION CODES

Consult factory for other options

OUTPUT PER MODEL#

- 1xx** mV/V
- 2xx** Vdc
- 3xx** mA
- 4xx** HART
- 5xx** CANbus
- 6xx** USB
- 7xx** RS485
- 8xx** RS232
- 9xx** SDI-12

1002/1102 Vdc

1003/1103 mA

M-Spike mV/V

V-Spike Vdc

C-Spike mA

APPROVALS

- AI** ATEX/IEC Intrinsic Safety
- AN** ATEX/IEC Zone 2 (311 only)
- EC** CE marking
- GI** ATEX/IEC/FM/CSA Intrinsic Safety
- GN** ATEX/IEC/FM/CSA Div/Zone 2
 - I** FM/CSA Intrinsic Safety
 - N** FM/CSA Div/Zone 2
 - P** FM/CSA Explosion Proof
 - Z** FM/CSA Intrinsic Safety
 - X** FM Explosion Proof

ACCURACY

- B** $\pm 0.5\%$ FSO
- C** $\pm 0.2\%$ FSO
- D** $\pm 0.1\%$ FSO
- E** $\pm 0.05\%$ FSO

PRESSURE REFERENCE

- 2** Gauge
- 3** Absolute
- 4** Vacuum
- 6** Sealed Gauge (hermetic)
- 7** Sealed Gauge (non-hermetic)
- 8** Elevated / Suppressed
- 10** Compound (vacuum to positive range)

ELECTRICAL CONNECTIONS

- AA** 36" Wire lead standard
- CA** PTIH-10-6P, 6-Pin Bendix
- CF** 1/2" NPT (M) with 36" leads
- CJ** DIN 43650 Form A with mate
- DA** DIN43650 Form C (Mini Din) w/mate
- DC** Turck 4-Pin M12, Eurofast
- DR4** Turck 4-Pin, 7/8-16 THD
- DT4** Mini Fast, 4-Pin, 7/8-16 THD
- HK** 36" Non-Vented Poly Cable NEMA-4x Rating

PRESSURE PORTS

- AA** 1/4" NPT (F) standard
- FA** AS5202-04 (F) 7/16"-20 UNF-3A
- FD** AS4395E04 (M) 7/16"-20 UNF-3A
- FH** 1/8" NPT (F)
- FJ** 1/4" NPT (M)
- FL** 1/8" NPT (M)
- FM** Autoclave F250C (F) 1/4" Tube 9/16-18 Thd
- FN** 1/2" NPT (M)
- HK** 36" Non-Vented Poly Cable NEMA 4X Rating
- IC** F375C (F), 3/4-16 (F) 3/8" Tube 3/4-16
- ID** F312C150 (F), 5/16" Tube 5/8-18
- LG** SAE-4 (F) [7/16"-20 UNF (F)]
- LH** SAE-6(M) with O-ring, 9/16"-18 (M)

MISCELLANEOUS

- GE** Improved Temperature Compensation
- GF** Expanded Process Temp (-40 °F to 250 °F)
- GH** 100% Internal Shunt Cal
- GJ** Zero & Shunt Adjustments
- GK** Inconel x750 wetted parts
- GL** Cleaned for oxygen service
- GP** Hastelloy C-276 wetted parts
- GS** 0-10 Vdc FSO
- GA** Improved FSO ($\pm 0.5\%$ FSO)
- GB** Alternate electronic output
- GD** 10X over-pressure of 22,500 psi, (whichever is less)
- MA** 1-5 Vdc Output
- ME** 80% Shunt Cal
- MR** Alternate Pin out / wiring (specify on sales order)