Model Configurator

GXR **3** - **PP** **151** - **A01** - **B02** - **C01** - **D01**

Base Model

EXG	GX	DP
EXD	GXR	DPC
EXS	GXO	DPL
BR	FD	GXS
EXP	FL	St
MT	FS	STD
	FH	

Output Code

Number	Output	Input
1	1-2 mV/V	2-15 Vdc
2	0-5 Vdc	8-38 Vdc
3	4-20 mA	8-38 Vdc

Note: EXG Models = Input: 10-38 Vdc
M03 Option = Input 16-38 Vdc
Sensors with *Hart* = Input 24-38 Vdc

Range Code:

PP = psi	PM = MPa	PG = Kg/cm2
PF = ftwc	PB = bar	PC = mwc
PN = inwc	PH = inhg	PK = KPa
PMB=millibar	PMC=mmwc	xxV-xxG=compound

Range :

Beginning range will be zero. *(Unless compound or elevated)*
First two digits are the beginning of the range.
Last digit represents the number of zeros at the end of the range.

Examples:
PP050 = 0-5 psi
PP100 = 0-10 psi
PP151 = 0-150 psi
PP152 = 0-1,500 psi
PP153 = 0-15,000 psi

Pressure Port Code: (inquire for other port types)
A01=1/4"NPT M **A02**=1/4" NPT F **A03**=1/2" NPT M

Connection Code: (inquire for other connector options)

B01 = 24" wire pigtail
B02 = Mini DIN style connector w/mate
B03 = Bendix 6-pin

Inserting a dash "-" and a number after the "B" code, that number represents the amount of cable needed in feet.
Example:
B07 = 1/2" NPT (Male) conduit with 24" wire pigtail
B07-06 = 1/2" NPT (Male) conduit with 6 feet wire pigtail

Pressure Reference Code / Additional Option Code:

C01= **G**age **Example:** 0-150 psi **g**
C02= **A**bsolute **Example:** 0-150 psi **a**
C04= Compound **Example:** 10psi **v** to 15 psi **g**
C05= **S**ealed (gage) **Example:** 0-150 psi **s**

Note: "C" codes may also be used for additional options.

Addition Option (D, W, & X) Codes:
D01 = add zero/span adjust

Additional Notes :

CMxxx = specific customer modification code

Dylix Corporation
347 Lang Blvd
Grand Island, NY 14072

Design & Manufacture of
Pressure Instruments

www.dylixcorp.com
P 716.773.2985
F 716.773.2786