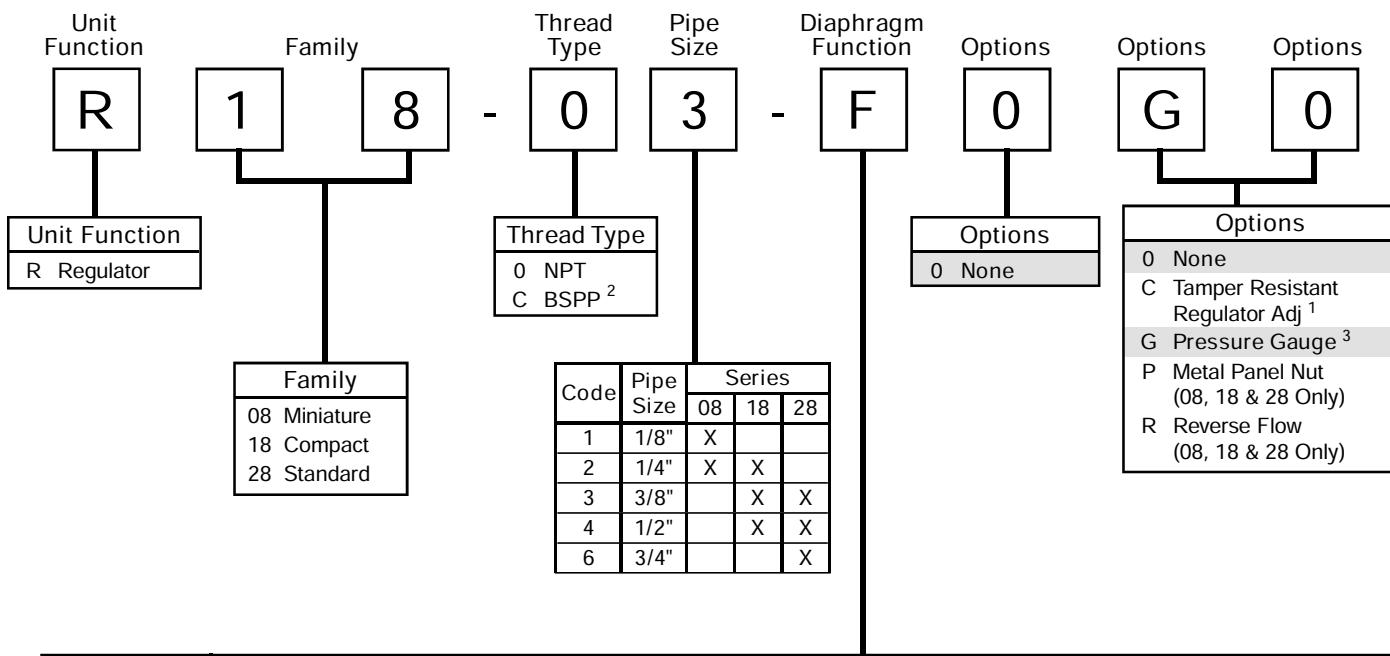


# Regulator Numbering System

 = Most Popular



B

Filters, Regulators, Lubricators

Diaphragm Function	Fluorocarbon	Spring Range				
		0 to 30 PSIG (0 to 2.1 bar)	0 to 60 PSIG (0 to 4.1 bar)	0 to 125 PSIG (0 to 8.6 bar)	0 to 200 PSIG <sup>4</sup> (0 to 13.7 bar)	0 to 250 PSIG <sup>4</sup> (0 to 17.2 bar)
Relieving	No	C	D	F	H	G
	Yes	J	K	L	N	M
Non-relieving	No	P	W	R	T	S
	Yes	V	X	Y	U	Z

<sup>1</sup> Tamper kit not installed. Kit is shipped loose in carton, for 08, 18 & 28 NPT units.

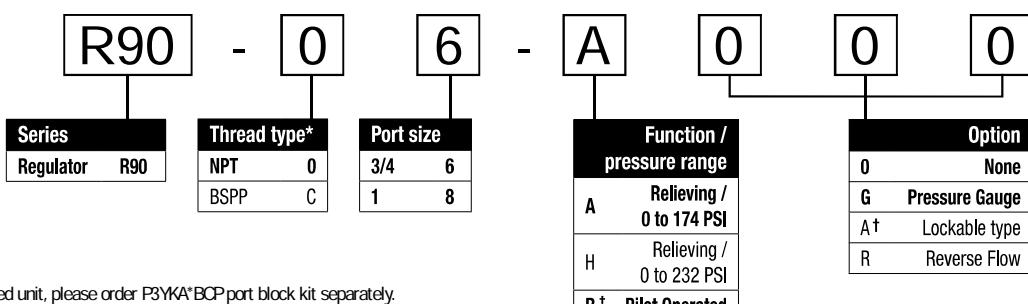
<sup>2</sup> ISO, R228 (G Series).

<sup>3</sup> For 08 Series only: "G" in position 8 or 9 is for unit with flush mounted pressure gauge. Units without gauge have 1/8" threaded gauge ports, and a center back mounted pressure gauge must be ordered separately.

<sup>4</sup> Not Available on 08 Series.

NOTE: When selecting from the options columns, please enter letters in alphabetical order for positions 7, 8, and 9.  
For example:

R 1 8 - 0 3 - F 0 G 0



Notes:

\* For 1-1/2" ported unit, please order P3YKA/BOP port block kit separately.

† Not field convertible.

‡ No options available on pilot operated.

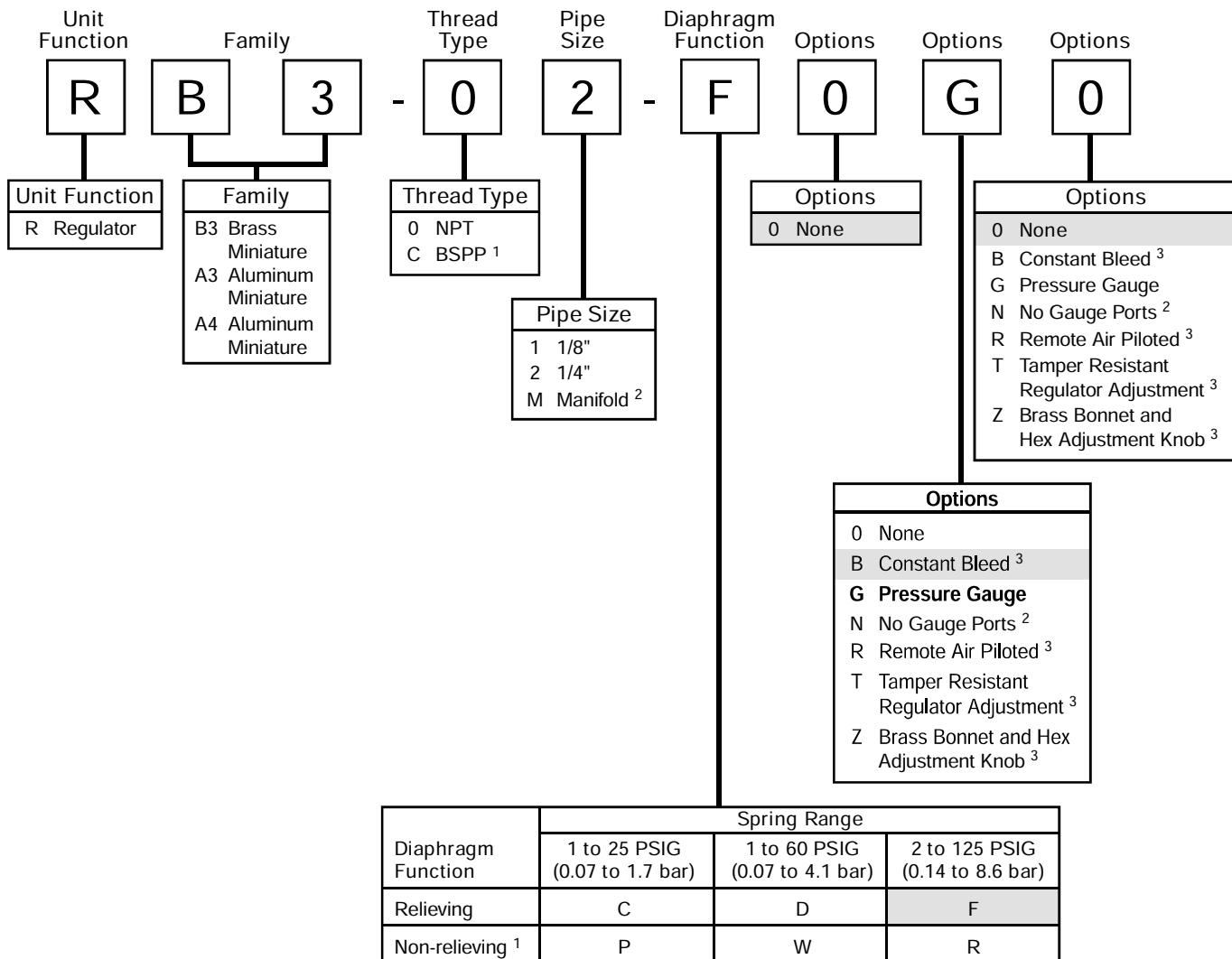
Bold items are most common.

# RB3 / RA3 Series Regulator Numbering System

 = Most Popular

B

Filters, Regulators, Lubricators



<sup>1</sup> ISO, R228 (G Series)

<sup>2</sup> RA4 Only

<sup>3</sup> Not available on RA4

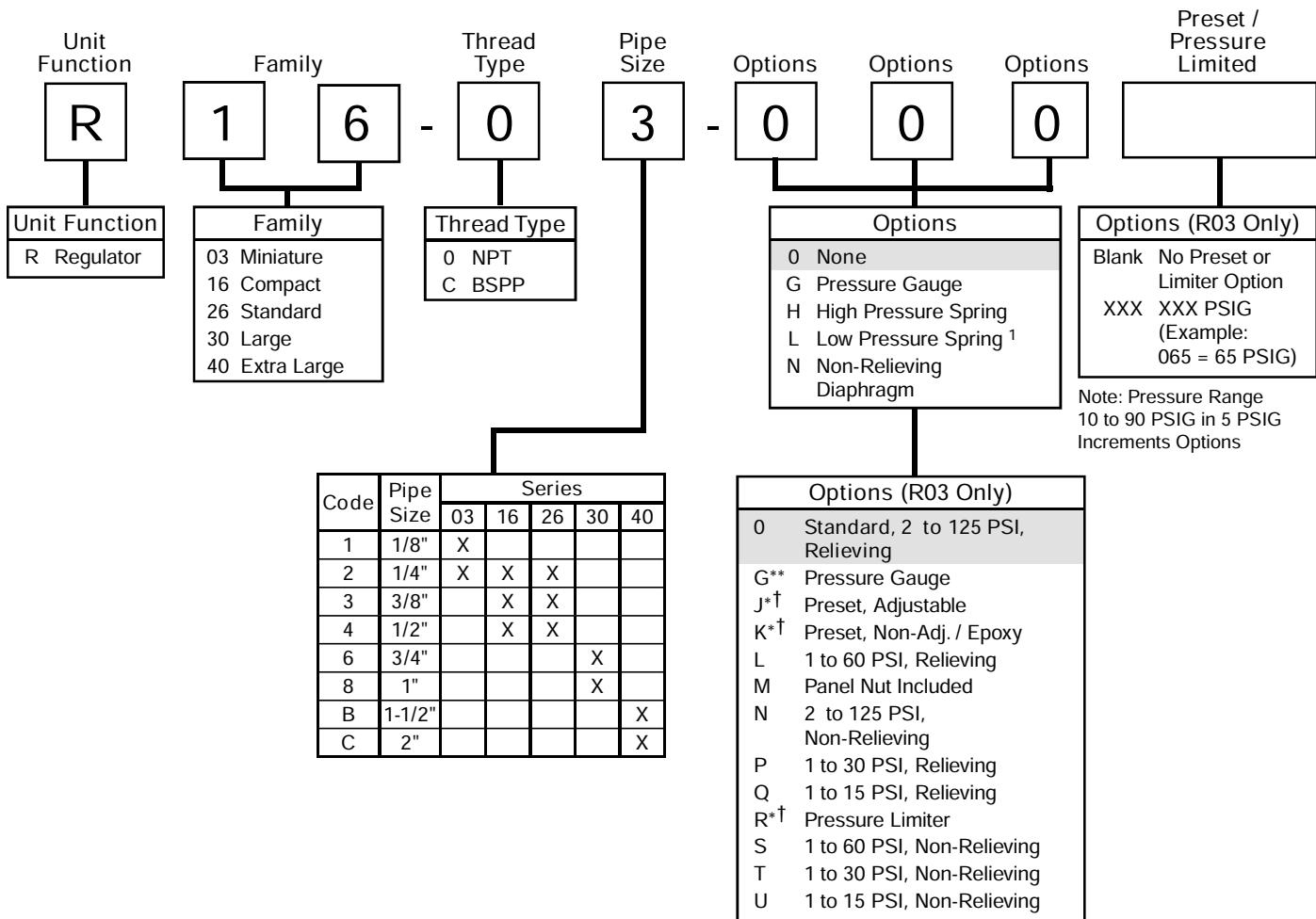
NOTE: Standard pressure adjustment is plastic "snap lock" knob and plastic bonnet with plastic panel mount nut.

NOTE: When selecting from the options columns, please enter letters in alphabetical order for positions 8, and 9.  
For example:

RB3 - 0 2 - F 0 G T

# Regulator Numbering System

 = Most Popular



\* Inlet pressure is 100 PSIG.

For other pressures, consult factory.

\*\* Not available with BSPP thread type.

† Must specify preset or limited pressure.

Spring Type by Preset / Limited Pressure:

For Preset / Limited Pressure 10 to 25 use 30 PSI Spring

For Preset / Limited Pressure 26 to 50 use 60 PSI Spring

For Preset / Limited Pressure 51 to 90 use 125 PSI Spring

If more than one option is desired, arrange them in alphabetical order in positions 6, 7, and 8.

<sup>1</sup> Not available on R30.

B

Filters, Regulators, Lubricators