

Series

Non plug-in sandwich pressure regulator with manual adjust

OPERATIONAL BENEFITS

- 1. Easy mounting: saves on installation costs and space in comparison with inline regulators
- 2. Compact all-included units
- 3. Large orifice provides high flow
- 4. Various functions available
- 5. Simple, reliable and solid design



HOW TO ORDER

Pilot	Single pressure Regulator 12 end	• Dual pressure Regulator 12 end with by-pass 14 end	* Dual pressure Regulator 14 end with by-pass 12 end	* Dual pressure Regulator both ends
Internal	PRA02A-AAAA	PRA02A-ABAA	PRA02A-ADAA	PRA02A-AEAA
External	PRA02A-BAAA	PRA02A-BBAA	PRA02A-BDAA	PRA02A-BEAA

Above models are for manual adjust with knob

For other manual adjustments and pressure ranges, see Options.

Note: Add –9 after part number for regulator block assembled to valve. * To be used with dual pressure valves.

	F NAVZA
OPTIONS	
Adjustments :	PRA 1 A
PRAO2A – <u>xxxx</u>	
A Manual adjust with knob – Internal pilot	
B Manual adjust with knob – External pilot	DDD1A
G Manual adjust with screwdriver slot – Internal pilot	PKPIA
H Manual adjust with screwdriver slot – External pilot	
K Manual adjust with screwdriver slot with locknut– Internal pilot	
L Manual adjust with screwdriver slot with locknut – External pilot	
	PRAZD
Regulated Pressure range :	
PRAO2A – xxxx	
A 0 to 120 PSI	
B O to 80 PSI	PRP2B
C 0 to 30 PSI	
D 0 to 120 PSI "14" end - 0 to 80 PSI "12" end	
 O to 120 PSI "12" end - 0 to 80 PSI "14" end O to 120 PSI "14" end - 0 to 30 PSI "12" end 	
G 0 to 120 PSI 12 end - 0 to 30 PSI 12 end G 0 to 120 PSI "12" end - 0 to 30 PSI "14" end	PRA3C
H 0 to 80 PSI "14" end - 0 to 30 PSI "12" end	
J O to 80 PSI "12" end - O to 30 PSI "14" end	

PRP3B

PRA01A

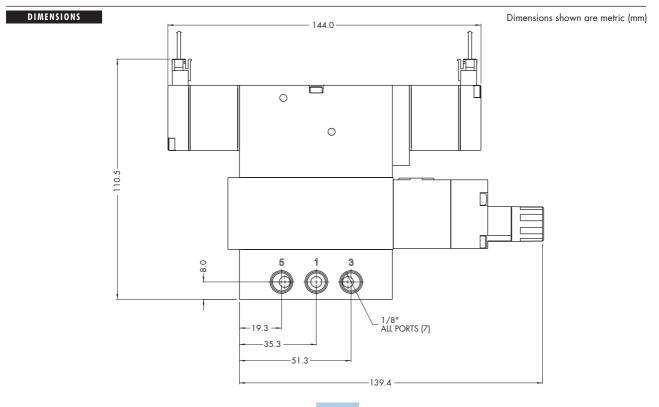
PRA02





TECHNICAL DATA

Compressed air, inert gases		
Higher than maximum regulated pressure		
0 to 120 PSI		
Not required, if used select a medium aniline point lubricant (between 180°F and 210°F)		
40 µ		
0°F to 120°F (-18°C to +50°C)		



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