P5/EP5 positioner order code

		PP5	PA5	EP5
A= Model no				
P P 5 X X	Double acting, pneumatic			
P A 5 X X	Double acting, pneumatic ATEX II 1 GD			
E P 5 X X	Double acting, electropneumatic			
E P 5 F S	Double acting, electropneumatic Fail in last position			
E P 5 I S	Double acting, electropneumatic, Intrinsically safe ATEX, IEC, CSA/FM			
E P 5 E X	Double acting, electropneumatic, Explosion proof, ATEX, IEC, FM/CSA			
E P 5 T I	Double acting, electropneumatic, Intrinsically safe TR CU			
E P 5 T X	Double acting, electropneumatic, Explosion proof, TR CU			
B= Spoolvalve				
H P	High performance			
L B	Standard performance			
C= Connection threads				
G	1/4" G air, M20 x 1,5 electrical			
N	1/4" NPT air, 1/2" electrical			
M	1/4" NPT air, M20 x 1,5 electrical			
D= Surface treatment				
U	Epoxy, ED			
M	Tufram R66 (C=N only & F=D01 as default & Powder epoxy I/P on EP5)			
E= Spindle (Sample shown only, more available)				
0 1	14 mm female			
2 3	Rotary, Namur, VDI/VDE 3845			
F= Cam (Sample shown only, more available)				
K 0 1	Linear 90 deg			
K 0 3	Linear 30/60 deg			
D 0 1	Linear 90 deg, splined version (Default on Tufram)			
G= Frontcover (Sample shown only, more available)				
P V 9	90 deg, 0-100% scale			
P V 6	60 deg, 0-100% scale			
P V 4	45 deg, 0-100% scale			
P V 3	30 deg, 0-100% scale			
P V 0	Blank, no scale			
H= Function				
D	Direct			
I= Indicator				
A	Indicator			
B	Blind, No indicator			
H	Dome style, H5			
J= Input signal				
3	3-15 psi			
4	4-20 mA			
6	6-30 psi			
7	Non-interactive Span/Zero (3-15 psi or 4-20 mA)			
K= Seals/Temperature				
Z	Nitrile, NBR -20 to +85 deg C			
Q	Silicon, Q -40 to 85 deg C			
B	Gas sealed, w. Q Seals			

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