

1200 Standard, 3-

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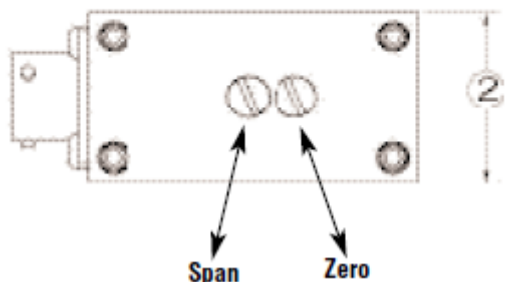
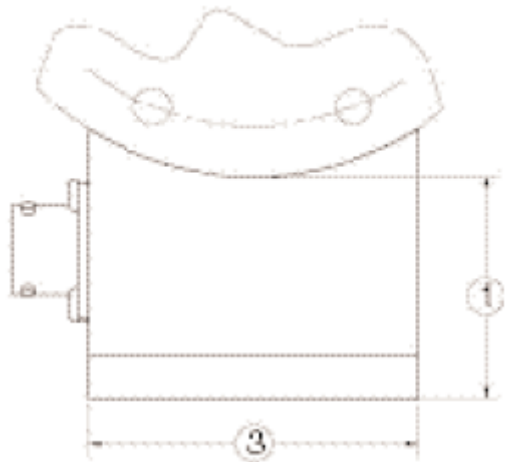
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Interface

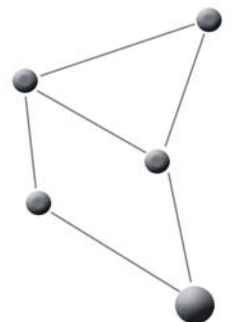


4-20

±5 , ±10 , 0-5 , 0-10



РАЗМЕРЫ	
①	37,6
②	28,7
③	55,4



ХАРАКТЕРИСТИКИ

	1210		1220	1232
	1211**	1211	1221	1231
	1.5, 2.5, 5, 10			
	25, 50			
	100, 250			
	450			
()	±0.06	±0.07	±0.07	±0.07
-%FS	±0.06	±0.07	±0.07	±0.07
-%FS	±0.03	±0.05	±0.06	±0.06
-%RO	±0.02	±0.02	±0.02	±0.02
, 20 min-%	±0.025	±0.025	±0.025	±0.025
-%	±0.25	±0.25	±0.25	±0.25
-%/in	±0.25	±0.25	±0.25	±0.25
-°C	-10 to 45	-10 to 45	-10 to 45	-10 to 45
-°C	-29 to 85	-29 to 85	-29 to 85	-29 to 85
-%RO°C - MAX	±0.009	±0.005	±0.005	±0.005
-%/°C - MAX	±0.009	±0.009	±0.009	±0.009
	4-20 mA, ±5V, ±10V, 0-5V, 0-10V			
-VDC - MAX	11 28	11 28	11 28	11 28
-%RO	±10	±10	±10	±10
-%RO	7	3.5	3.5	3.5
-	5000	5000	5000	5000
-%	±150	±150	±150	±150
@ RO-	0.03	0.05	0.05	0.08
() -P/N	B101 (M)	B102 (M)	B103 (M)	B112 (M)
,	200	200	200	200
,	0.7	1.5	4.3	11.8
	PT02E-10-6P	PT02E-10-6P	PT02E-10-6P	PT02E-10-6P

**

1,5 2,5

« - »

FS –
RO –

ОПЦИИ

()

СТАНДАРТНАЯ КОНФИГУРАЦИЯ

PT02E-10-6P Bayonet
(-B)

ПРИНАДЛЕЖНОСТИ

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A	+
B	
C	
D	
F	
E	