



ST12	A50-C	A	
			- GVS 202 S

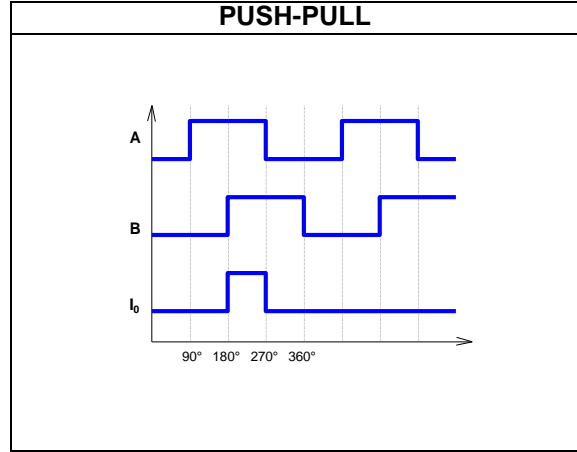
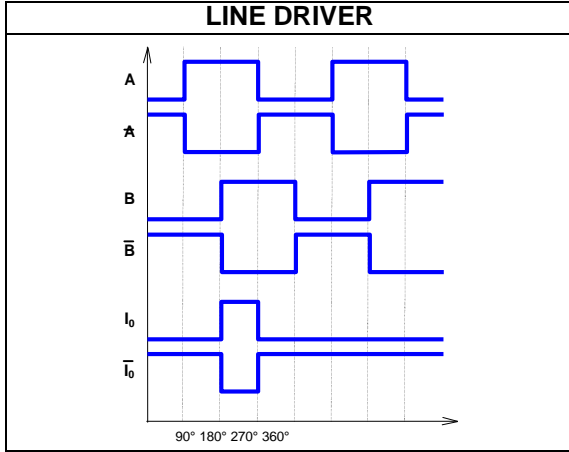


0.1 ± 1
 10
 Zero Magneto Set.

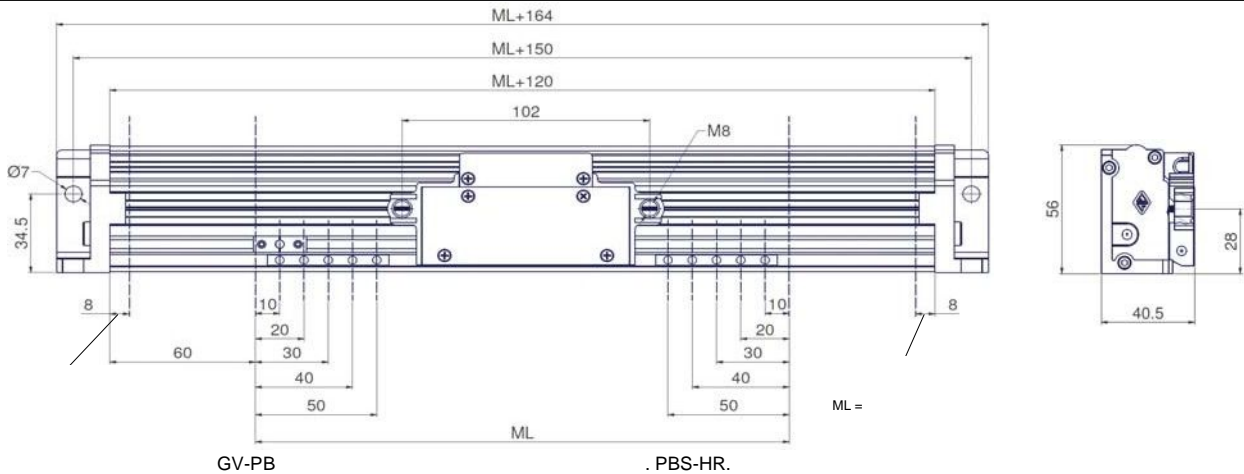
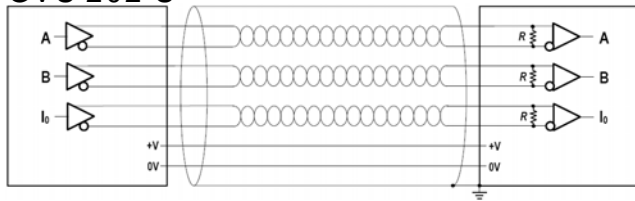
	Cod. GVS	202 S
<p>55x28</p> <p><0.2</p> <p>A B 90° ()</p> <p>10</p> <p>∅ = 6.1</p> <p>0.35 2; 0.14 2</p> <p>80</p>		<p>250 </p> <p>10.6 x 10⁻⁶ °C⁻¹</p>
	(I₀)	E = (10)
		10 - 5 - 1 - 0.5 - 0.1
		± 2.5 ± 1
	ML	70, 120, 170, 220, 270, 320, 370, 420, ... 30000
		120 / *
		30 / ²
		≤ 1.5 N
	(EN 60068-2-6)	100 / ² [55 + 2000]
	(EN 60068-2-27)	150 / ² [11]
	(EN 60529)	IP 54 IP 64 **
		0 °C + 50 °C (-10 °C + 60 °C)
		-20 °C + 80 °C
		20% + 80% ()
		5 Vdc ± 5% 10 ÷ 28 Vdc ± 5%
		140 mA _{MAX} (R = 120 Ω) 5 Vdc 100 mA _{MAX} (R = 1200 Ω) 10 ÷ 28 Vdc
	A, B I₀	LINE DRIVER  PUSH-PULL
		25 m ***
		850 + 1800 /

LINE DRIVER	PUSH-PULL	CONDUCTOR COLOR
+ V	+ V	
0 V	0 V	
A	B	
A̅	NC	
B	A	
B̅	NC	
I ₀	I ₀	
I ₀ ̅	NC	
SCH	SCH	

ST12	A50-C	A	
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GVS 202 S



GVS 202 S	T 5 E	0270	05V L	M0.5 / S	CG1	A	PR
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T = TTL
 10 = 10
 5 = 5
 1 = 1
 05 = 0.5
 01 = 0.1
 E =

0270 = 270

05V = 5 Vdc
 1028V = 10 ÷ 28 Vdc
 L = LINE DRIVER
 Q = PUSH-PULL

Mnn =
 M0.5 = 0.5 ()
 100 = 100 m
 S =

Cnn =

No cod. =
 A = OC NPN NC
 B = OC NPN NO
 C = OC PNP NC
 D = OC PNP NO
 E = TTL
 F = TTL

No cod. =
 SPnn = nn
 PR =