

<b>ST02</b>	<b>A63-A</b>	<b>A</b>	
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## GVS 400



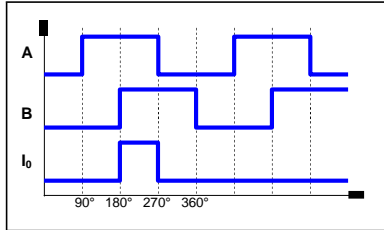
0.1 ± 5

6500

LINE DRIVER.

	Cod. GVS 400	T																														
39x23 <0.2 18x0.305 90° Ø = 6.1 0.35 2; 0.14 2 GVS 400 , ultraflex tuboflex 80	(I <sub>0</sub> ) ( / ) LINE DRIVER (VL) (VQ) ML (EN 60068-2-6) (EN 60068-2-27) (EN 60529) A, B I <sub>0</sub>	10.6 x 10 <sup>-6</sup> °C <sup>-1</sup> No cod. = P = ( 30 ) Z = 100 50 10 5 2 1 0.5 0.2 0.1 120 60 30 120 80 40 16 8 4 NA NA ± 5 * 6500 30 / <sup>2</sup> ≤ 4 N 100 / <sup>2</sup> [55 ÷ 2000 ] 150 / <sup>2</sup> [11 ms] IP 54 IP 64 0 °C ÷ 50 °C -20 °C ÷ 70 °C 20% ÷ 80% ( ) © 5 Vdc ± 5% 10 ÷ 28 Vdc ± 5% 140 mA <sub>MAX</sub> ( 5 R = 120 Ω) LINE DRIVER TRANSISTOR  100 (LINE DRIVER) 50 ( ) 400 + 1300 /																														
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 33%;">LINE DRIVER</th> <th style="width: 33%;"></th> <th style="width: 33%;"></th> </tr> <tr> <td style="text-align: center;">+ V</td> <td style="text-align: center;">+ V</td> <td></td> </tr> <tr> <td style="text-align: center;">0 V</td> <td style="text-align: center;">0 V</td> <td></td> </tr> <tr> <td style="text-align: center;">A</td> <td style="text-align: center;">B</td> <td></td> </tr> <tr> <td style="text-align: center;">A̅</td> <td style="text-align: center;">NC</td> <td></td> </tr> <tr> <td style="text-align: center;">B</td> <td style="text-align: center;">A</td> <td></td> </tr> <tr> <td style="text-align: center;">B̅</td> <td style="text-align: center;">NC</td> <td></td> </tr> <tr> <td style="text-align: center;">I<sub>0</sub></td> <td style="text-align: center;">I<sub>0</sub></td> <td></td> </tr> <tr> <td style="text-align: center;">T<sub>0</sub></td> <td style="text-align: center;">NC</td> <td></td> </tr> <tr> <td style="text-align: center;">SCH</td> <td style="text-align: center;">SCH</td> <td></td> </tr> </table>	LINE DRIVER			+ V	+ V		0 V	0 V		A	B		A̅	NC		B	A		B̅	NC		I <sub>0</sub>	I <sub>0</sub>		T <sub>0</sub>	NC		SCH	SCH			
LINE DRIVER																																
+ V	+ V																															
0 V	0 V																															
A	B																															
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T <sub>0</sub>	NC																															
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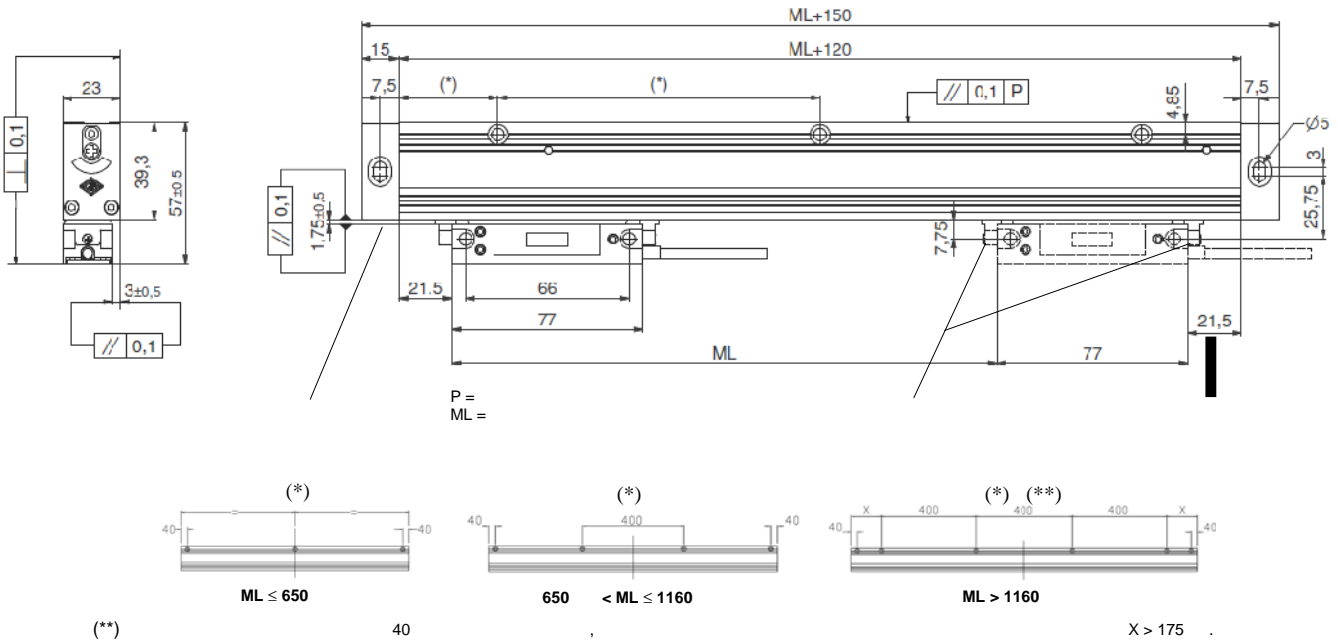
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	LINE DRIVER ( $V_{OH} \geq 2.5 V$ $V_{OL} \leq 0.5 V$ ) TTL
	R = 120 $\Omega$ $I_L = \pm 20 mA_{MAX}$
<b>A B</b>	$90^\circ \pm 5^\circ$
120 $\Omega$	5 $\pm 5\%$

**LINE DRIVER**


5



<b>GVS 400</b>	<b>T 10 Z</b>	<b>00500</b>	<b>05VL</b>	<b>M04 / A</b>	<b>Cnn</b>	<b>PR</b>
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T = TTL  
100 = 100  
10 = 10  
1 = 1  
01 = 0.1  
No cod. =  
P =  
Z =

00500 = 500

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

Mnn =  
M04 = 4 ( )  
100 = 100  
A =  
N =  
S =  
U = ultraflex  
T = tuboflex

Cnn =

No cod. =  
SPnn = nn  
PR =

**GVS 400 T10Z 00500 05VL M04/A C58 PR**