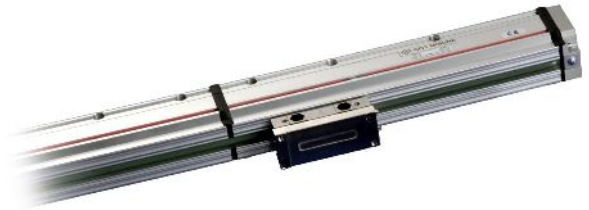




ST03	E03-A	M
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GMS V (1 Vpp)

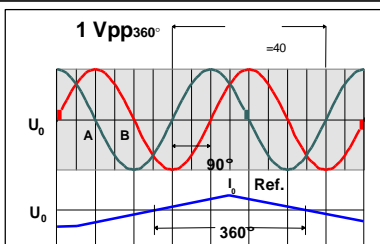


30040)

0.1

		.GMS	V40
50x58.5mm.			 40
			$10.6 \times 10^{-6} \text{ } ^\circ\text{C}^{-1}$
		(I₀)	C= (80) P= (50) E= ()
			0.1 *
			± 10 **
		ML	30040 200 :1000,1200,1400,1600,1800, 2000
			60 /
			30 / ²
			6N (0.6)
		(EN 60068-2-6)	100 / ² [50÷2000]
		(EN60068-2-27)	300 / ² [11ms]
		(EN 60529)	IP53 IP64
			0÷50°C
			-20÷70°C
			20%÷70% ()
			5 ± 5%
			100mA _{MAX} (R=120)
		A B	1Vpp  40
			150
			1.8 +3.3 /

A	
\bar{A}	
B	
\bar{B}	
I ₀	
\bar{I}_0	
V-	
V+	
V-	-
V+	-



A B	0.6Vpp±1.2Vpp 1 Vpp
I₀	0.25 ÷ 0.8 ()
A B	90°±10°
U₀	2.2
120	5 ± 5%

