

10 (1,5) A 250 ( ) ( )



10 (1.5) A 250 ( ) ( ) 10.1 A 125 - 250  
( ) 1/4 HP























































IEC 60335-1:2001 . 30

	DIN 41635 B
	10E6 1E6 ( )
( )	< 100 (1 A 12 )
( )	> 100 (500 )
	175 PTI
	IP 40 ( )
	-40 °C ... +100 °C
	UL 94 V-2
	850 °C
	PA PA, PBTP /
	/ / ( )
	< 5
	■
	II

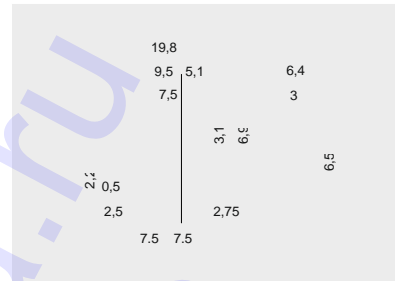
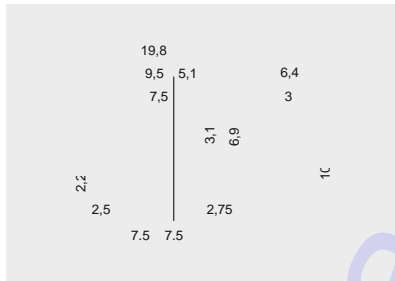


10 (1,5) A 250 ( )

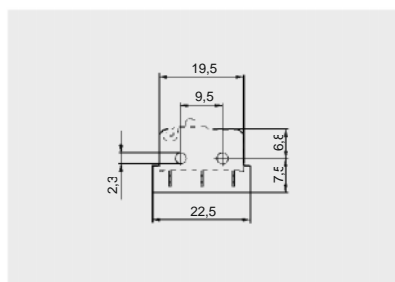
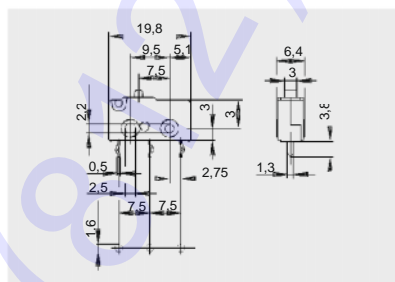
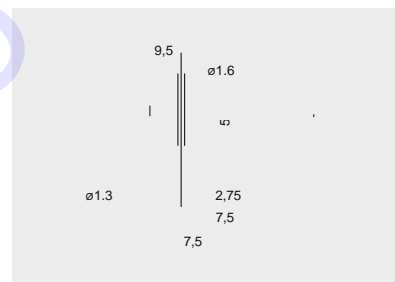
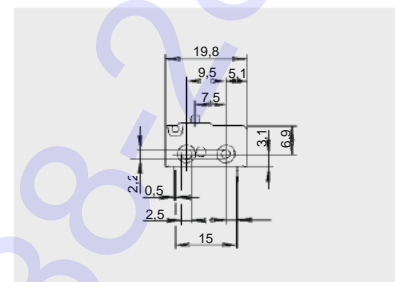
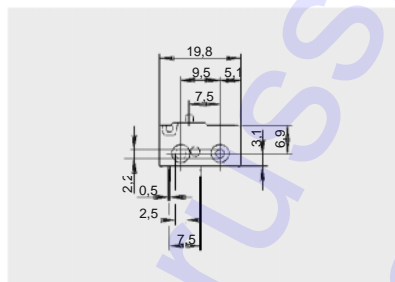
(TP)

 		10 (1,5) A 250 ( ) 1E4	5 A 250 ( ) 5E4	2 (0,5) A 250 ( ) 25E3	10,1 A 125-250 ( ) 1/4HP	5 A 125-250 ( ) 1/10HP	2 A 125 - 250 ( )													
								<b>(SPNC)</b>												
1050.1142		*				*			2.8 x 0.5	Ag	1.5	8.4 ±0.3	0.2	9.3	7.5					
								<b>(SPNC)</b>												
1050.0122		*				*				Ag	1.5	8.4 ±0.3	0.2	9.3	7.5					*
1050.1122		*				*			2.8 x 0.5	Ag	1.5	8.4 ±0.3	0.2	9.3	7.5					*
1050.2122		*				*			sealed	Ag	1.5	8.4 ±0.3	0.2	9.3	7.5					
1050.1426									2.8 x 0.5	Ag	1.5	9.9 ±0.3	0.2	10.8	8.6					
								<b>(SPDT)</b>												
1050.0103		*				*				Ag	2.2	8.4 ±0.3	0.2	9.3	7.5					*
1050.2403		*				*			sealed	Ag	2.2	8.4 ±0.3	0.1	9.3	7					
1050.0102		*				*			sealed	Ag	1.5	8.4 ±0.3	0.2	9.3	7.5					*
1050.0202		*				*				Ag	1.5	9.9 ±0.3	0.2	10.8	9.1					*
1050.0802		*				*				Ag	5	9.9 ±0.3	0.2	10.8	9.3					
1050.1102		*				*			2.8 x 0.5	Ag	1.5	8.4 ±0.3	0.2	9.3	7.5					*
1050.1202		*				*			2.8 x 0.5	Ag	1.5	9.9 ±0.3	0.2	10.8	9.1					*
1050.2102		*				*			sealed	Ag	1.5	8.4 ±0.3	0.2	9.3	7.5					*
1050.2202		*				*			sealed	Ag	1.5	9.9 ±0.3	0.2	10.8	9.1					*
1050.3102		*				*				Ag	1.5	8.4 ±0.3	0.2	9.3	7.5					*
1050.4102		*				*				Ag	1.5	8.4 ±0.3	0.2	9.3	7.5					*
1050.5202		*				*			sealed	Ag	0.5	11.1 ±1.5	1.0	15	7.4		L02			*
1050.5702		*				*			sealed	Ag	0.6	16.2 ±1.5	1.0	20	13		L12			*
1050.6702		*				*			2.8 x 0.5	Ag	0.6	16.2 ±1.5	1.0	20	13		L12			*
1050.7202		*				*			sealed	Ag	0.5	11.1 ±1.5	1.0	15	7.4		L02			*
1050.7702		*				*			sealed	Ag	0.6	16.2 ±1.5	1.0	20	13		L12			
1050.0151			*			*			sealed	Au	1.5	8.4 ±0.3	0.2	9.3	7.5					*
1050.1151			*			*			2.8 x 0.5	Au	1.5	8.4 ±0.3	0.2	9.3	7.5					*
1050.2151			*			*			sealed	Au	1.5	8.4 ±0.3	0.2	9.3	7.5					*
1050.5251			*			*			sealed	Au	0.5	11.1 ±1.5	1.0	15	7.4		L02			
1050.5305			*			*			sealed	Au	0.6	16.6 ±0.2	1.0	20	13.6		L43			*

10 (1,5) A 250 ( . )



2,8 x .0,5



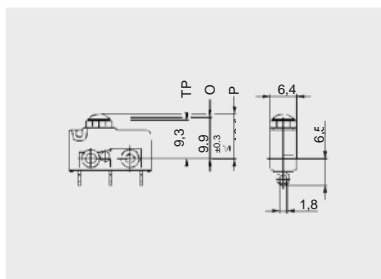
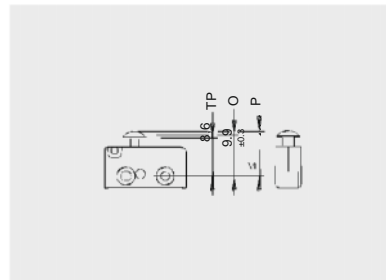
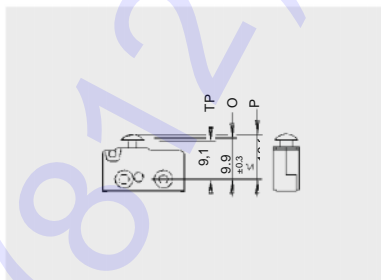
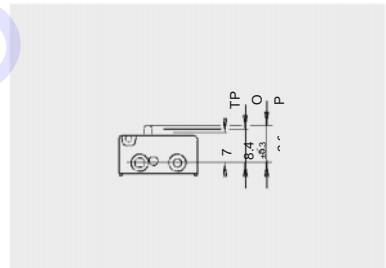
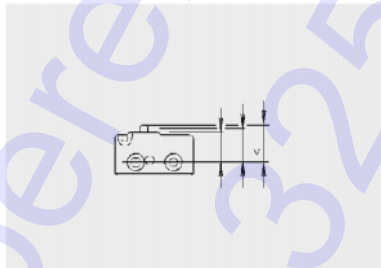
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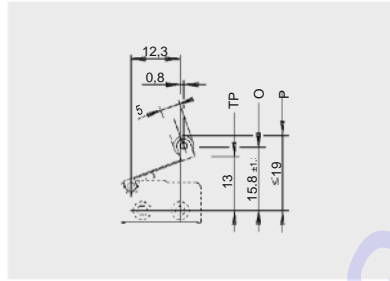
10 (1,5) A 250 ( . )



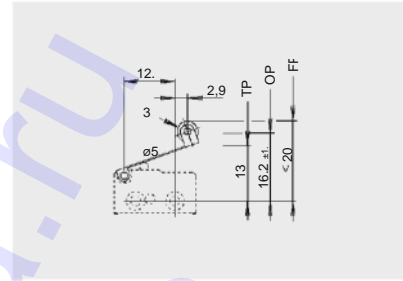
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PA.

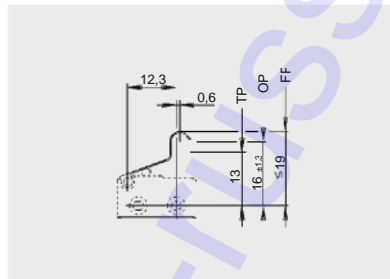




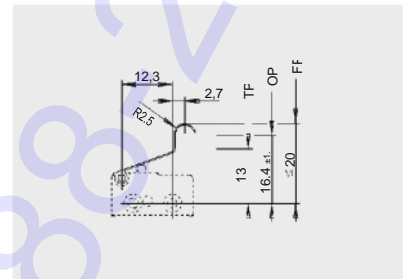
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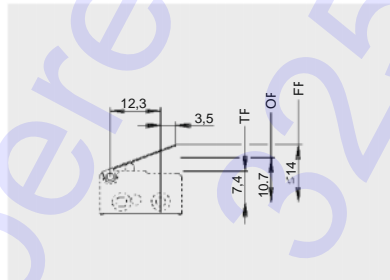
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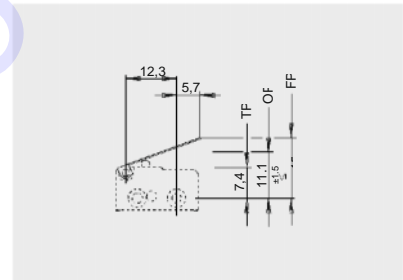
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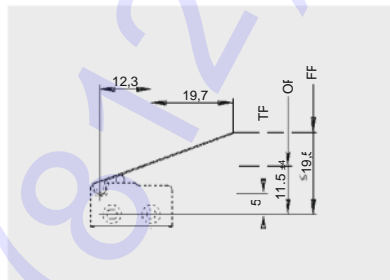
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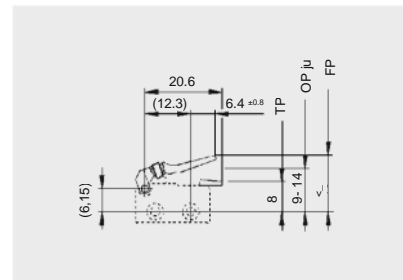
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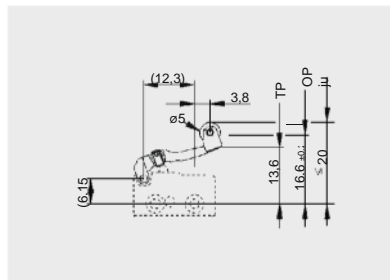
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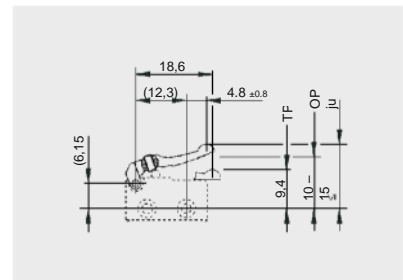
L03:  
191.071.101



L41:  
190.075.013



L43:  
190.072.013



L45:  
190.074.013

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