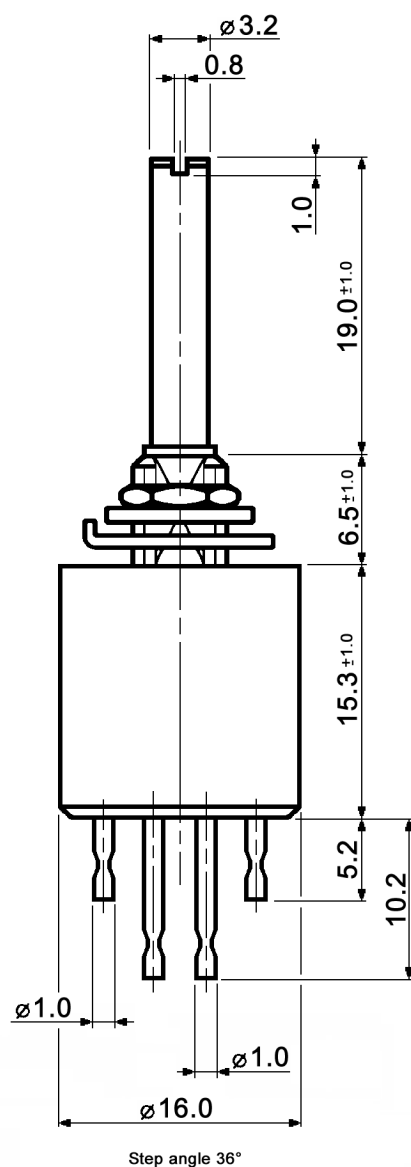
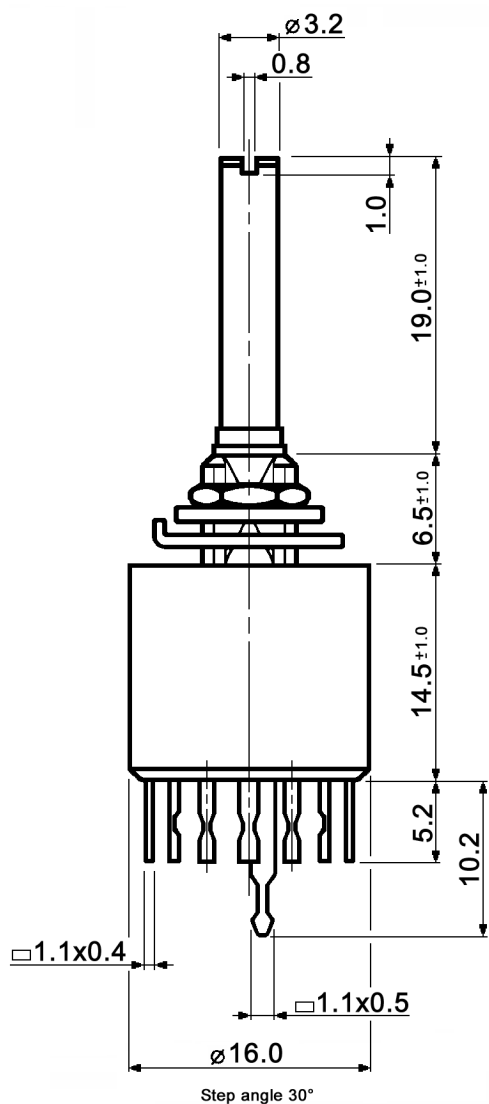
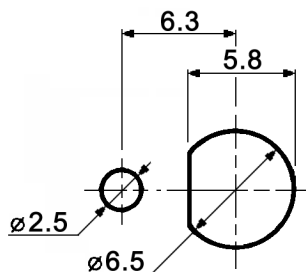




PANEL CUT-OUT



Tolerances:			Date	Name	MR x-y				
			10/09	dr					
			knitter-switch			30 19 42			Page
									1/6
Modifications		Date	Name						

Specifications:

Contact rating:	step angle between 2 positions 30°:	0.15A, 125V AC
		0.15A, 24V DC
	step angle between 2 positions 36°:	0.5A, 125V AC
		0.5A, 24V DC
Contact resistance:	10mOhm max.	
Insulation resistance:	100MOhm min. at 500V DC	
Dielectric strength:	1 000V, 50Hz for the duration of 1 minute	
Humidity resistance:	10MOhm after 48hours at 40°C and 95% relative humidity	
Operating temperature:	-45°C to +110°C	
Electrical life:	10 000 - 30 000 cycles depending on load	
Contact timing:	non-shorting	
Mounting:	bushing 1/4-40 THD, key 8mm	
Material:	Contacts: coin silver	
	Body: diallyl phthalate	
	Cover: aluminium	
	Shaft: brass, nickel plated	

x	y	Poles	Positions	Step angle
1	10	1	10	36°
1	10C	1	10 *	36°
2	5	2	5	36°
3	3	3	3	36°
4	2	4	2	36°
1	12	1	12 *	30°
2	6	2	6	30°
3	4	3	4	30°
4	3	4	3	30°

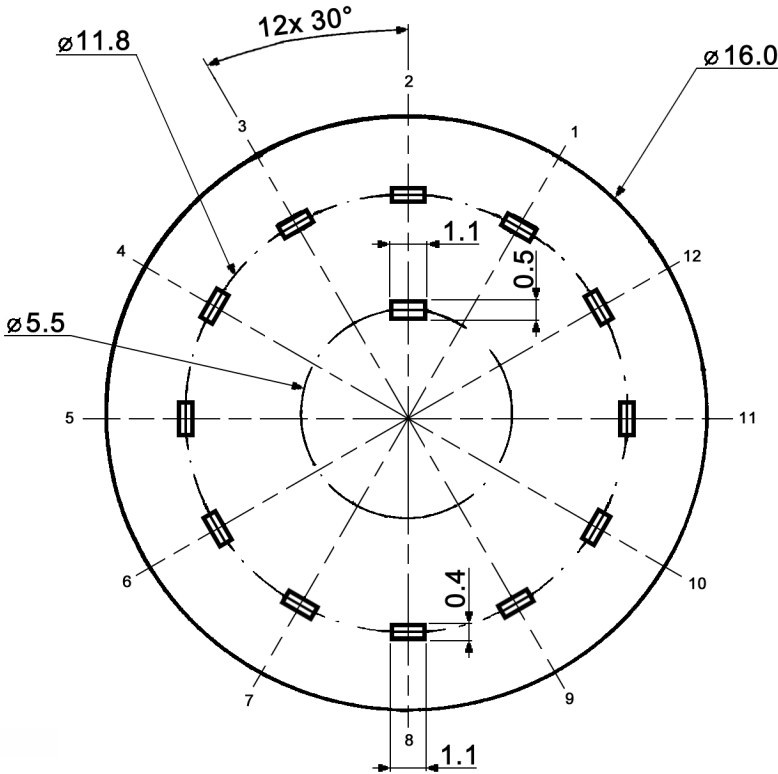
* = without stopper



Tolerances:			Date	Name	MR x-y	
			10/09	dr		
			knitter-switch		30 19 42	Page
						2/6
Modifications	Date	Name				

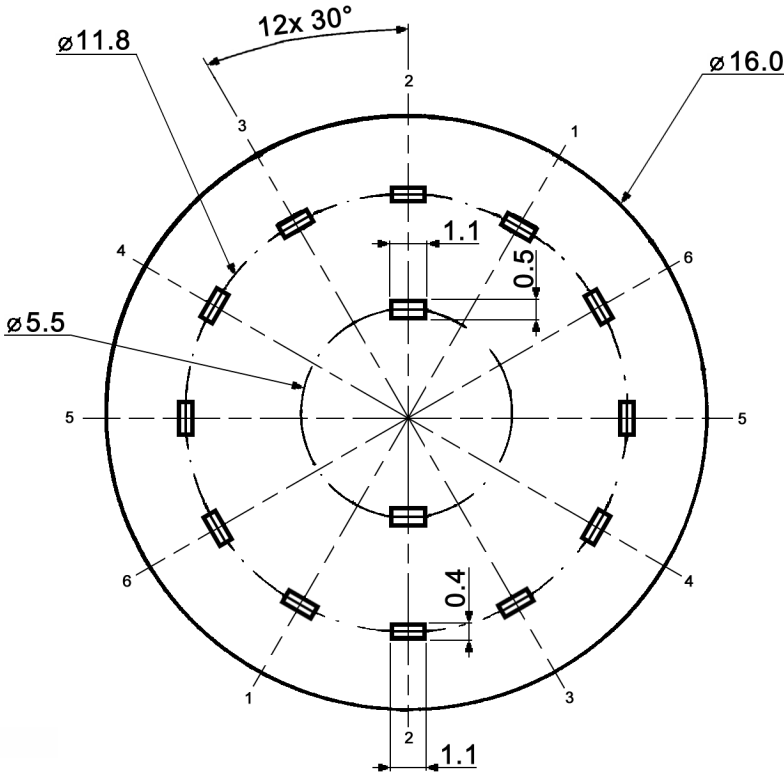
MR 1-12:

VIEW OF CONTACT SIDE



MR 2-6:

VIEW OF CONTACT SIDE



Tolerances:

Date
10/09

Name
dr

MR x-y

knitter-switch

30 19 42

Page

3/6

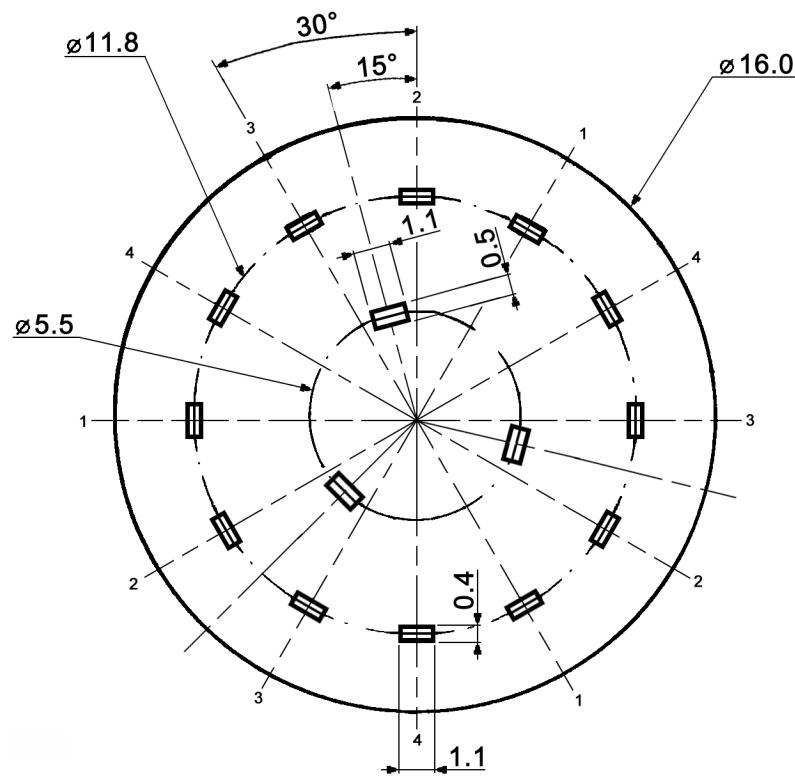
Modifications

Date

Name

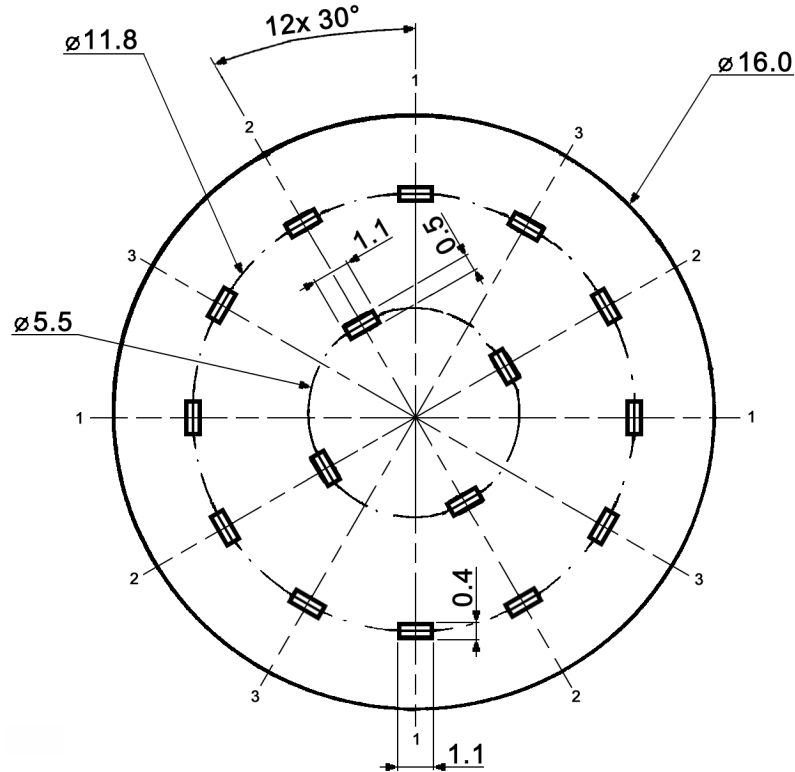
MR 3-4:

VIEW OF CONTACT SIDE



MR 4-3:

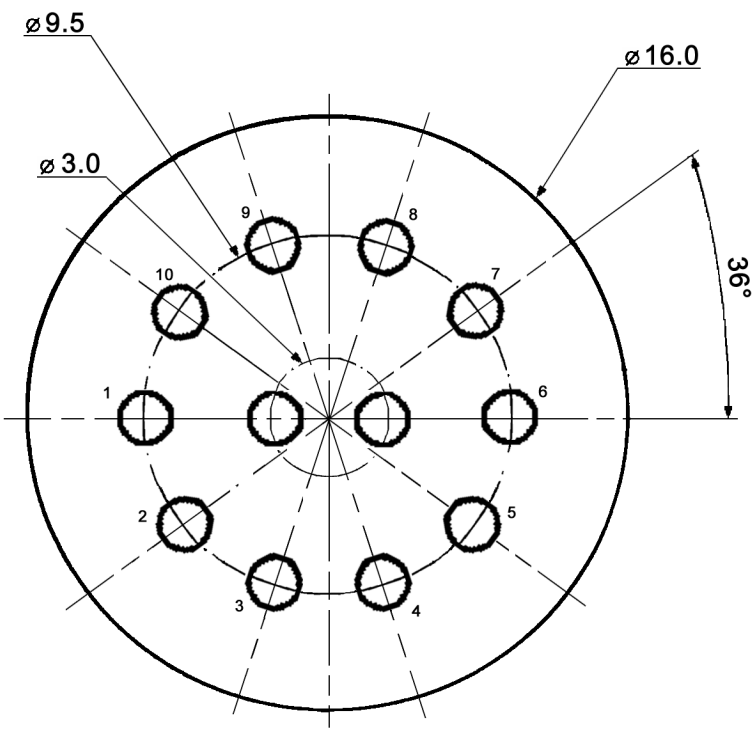
VIEW OF CONTACT SIDE



Tolerances:			Date	Name	MR x-y	30 19 42	Page
			10/09	dr			
			knitter-switch				
Modifications			Date	Name			4/6

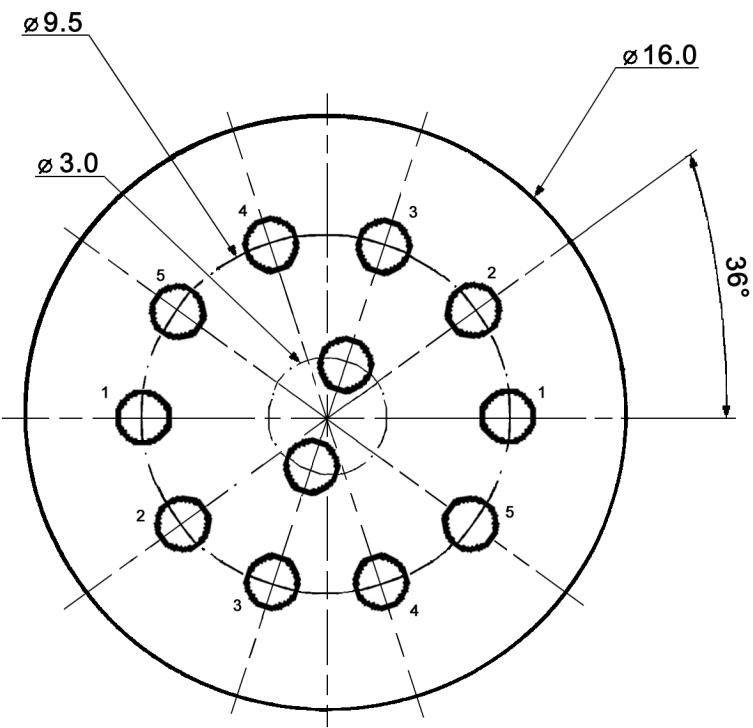
MR 1-10:

VIEW OF CONTACT SIDE



MR 2-5:

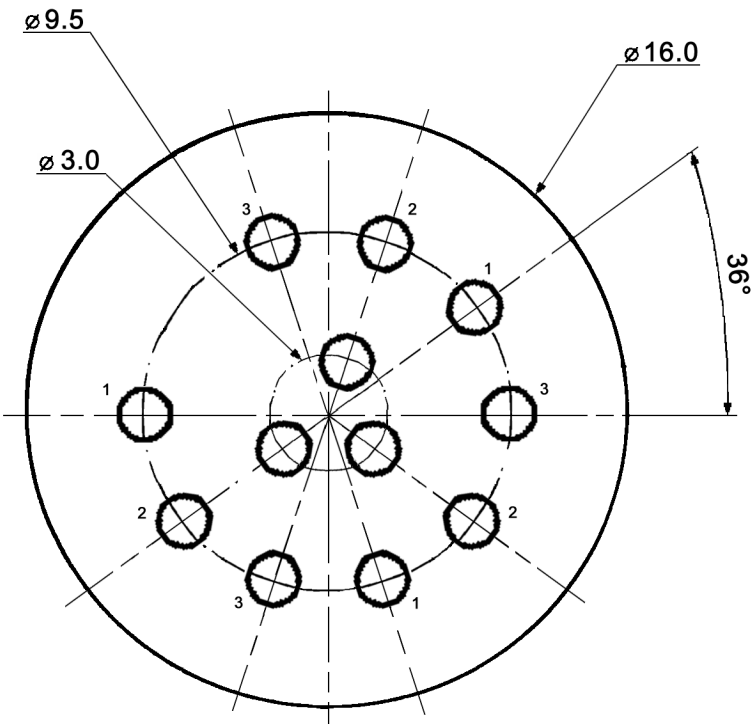
VIEW OF CONTACT SIDE



Tolerances:			Date	Name	MR x-y
			10/09	dr	
			knitter-switch		30 19 42
Modifications	Date	Name	Page		
			5/6		

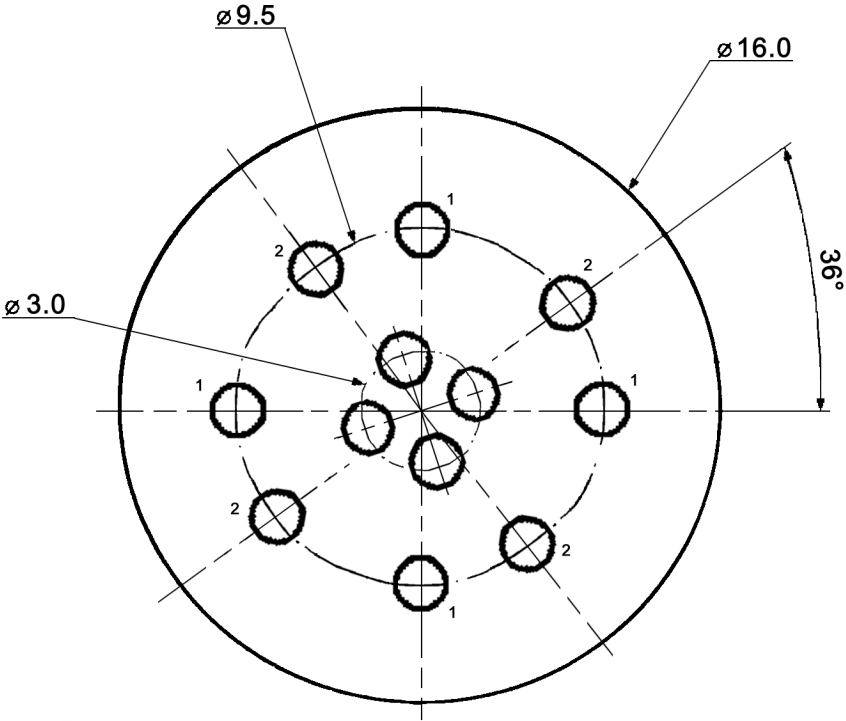
MR 3-3:

VIEW OF CONTACT SIDE



MR 4-2:

VIEW OF CONTACT SIDE



Tolerances:			Date	Name	MR x-y	
			10/09	dr		
					30 19 42	
Modifications	Date	Name	knitter-switch			Page
						6/6