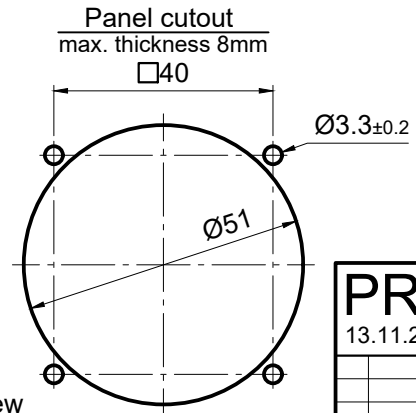
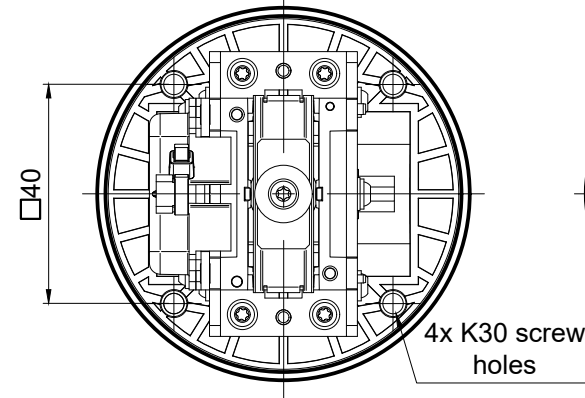
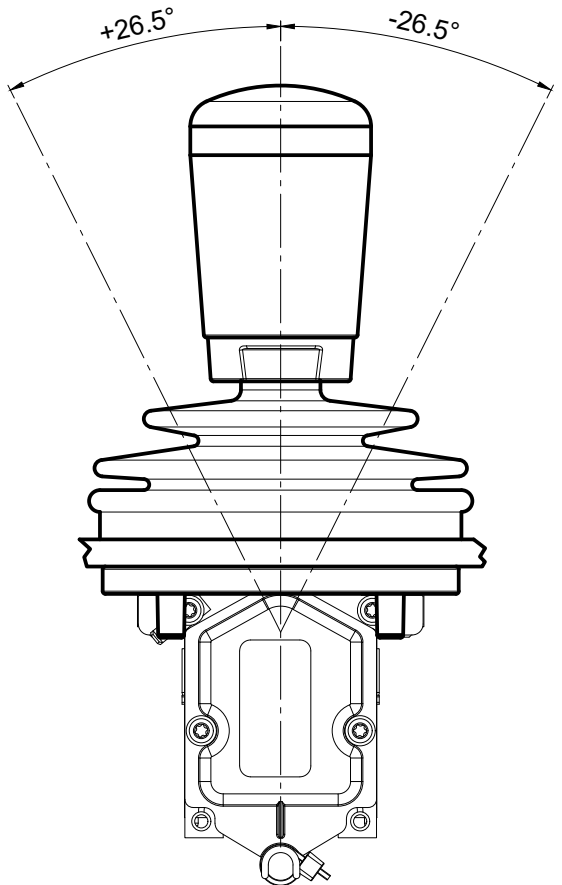
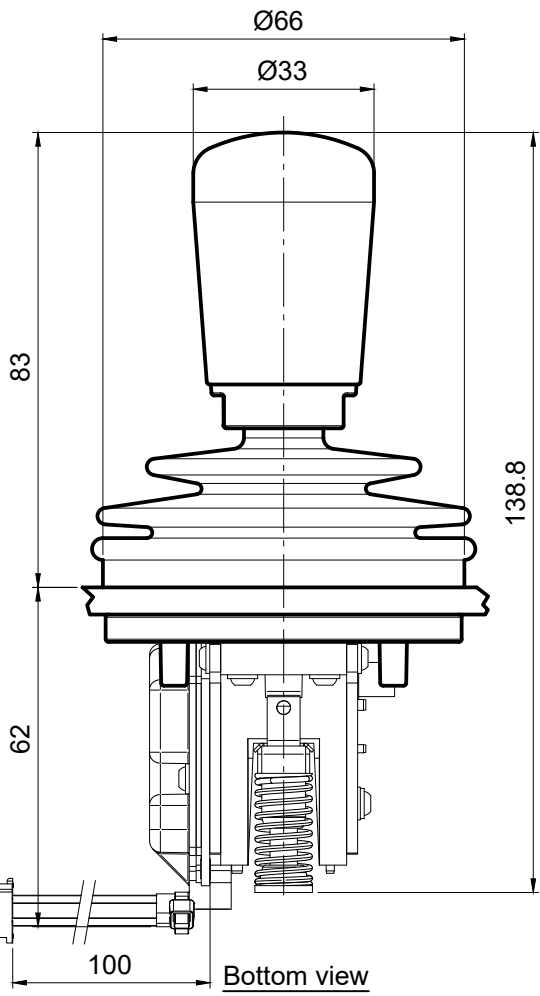
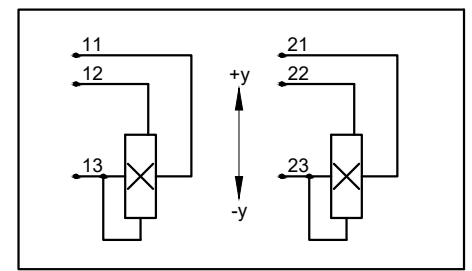
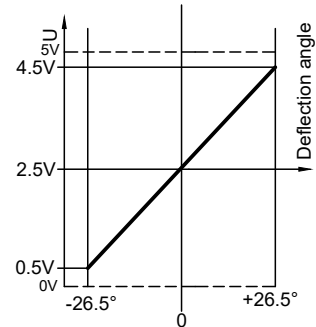


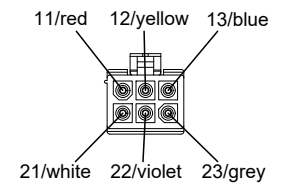


Description				
Joystick type SK 216-019				
Number of axes		1-axis		
Operation by		Handle		
Connector:		MATE-N-LOK Tyco 172339-1 (6-poles)		
Retaining spring		normal, P/N: 216-147		
Electrical characteristics				
Operating voltage		5 V DC		
Sensor		Hall effect technology		
Pin				
11	Supply voltage 5 V DC		21	Supply voltage 5 V DC
12	y1 (-y=0.5V, middle=2.5V, +y=4.5V)		22	y2 (-y=0.5V, middle=2.5V, +y=4.5V)
13	Ground		23	Ground

Output diagram
Y1-, Y2-axis

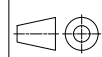


Connector



PRELIMINARY

13.11.22



Maßstab 1:1 Position - Menge -

All dimensions in mm

Idx	Änderungen	Datum	B'arb.	Gepr.	Datum	Name
					Bearb. 13.10.22	Kiener M.
					Gepr.	
					Norm	

Joystick

Genge & Thoma AG
joysticks & sensors



216-019

Blatt
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