



Description	
Joystick type SK 60-0927	
Number of axes	1-axis, y-axis
Operation by	Sleek top, handle with pushbutton
<u>Connector:</u> DUBOX Walled Header	10-poles: 76385-305 2-poles: 76384-302
<u>Mating connector:</u> Dubox Housing	10-poles: 65239-005
<u>Anti-rotation locking</u>	2-poles: 65240-02
Cross guidance	none
Detents	4-1-4
Switch function	9 shift segments
Retaining spring	normal Z-Nr. 60-112

Electrical characteristics	
Contact rating	Zero potential difference between segments 5 V DC, 5 mA
Pushbutton switch	EAO 24 V DC, 100mA

Axes		Potentiometer		Connector side	
Direction		Colour/ number	Center tab	Joystick in mid-position	
x-axis	+x ↑ Wiper				
	-x ↓				
y-axis	+y ↑ Wiper			39	open
				38	"
				37	"
				36	"
				40	35 closed
	-y ↓			34	open
				33	"
				32	"
				31	"

Pushbutton switch in handle		
Switch	Contact	2
	open	1

		Oberfläche	Maßstab 1:1	Position	Menge
		Datum	Name	Joystick	
		Bearb. 21.01.13	Kiener M.		
		Gepr.			
		Norm			
		GENGE & THOMA AG <small>OT-2543 Lengnau/Bliz</small>		60-0927	
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