


SQ30

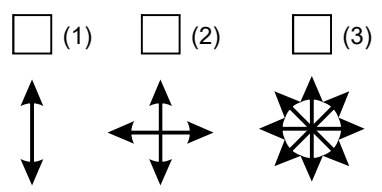


Тип рукоятки

<p>HA button NO <input type="checkbox"/></p>	<p>HD Переключатель с возвратом (→←) <input type="checkbox"/></p>	<p>SB6 Без кнопки <input type="checkbox"/> (NO) <input type="checkbox"/> D1 (NO+NC) <input type="checkbox"/> DZ Переключатель с возвратом (→←) <input type="checkbox"/> W</p>
--	---	---

Ход рукоятки


(1) (2) (3)



Тип аналоговых выходов

<input type="checkbox"/> 10k (2 x 5 кΩ) P, kOm 5k (2 x 2,5 кΩ)	<input type="checkbox"/> I1 (4mA ~ 12mA ~ 20mA) <input type="checkbox"/> I2 (20mA ~ 4mA ~ 20mA)	<input type="checkbox"/> V1 (-10V ~ 0V ~ +10V) <input type="checkbox"/> V2 (+10V ~ 0V ~ +10V)	<input type="checkbox"/> HV1 (DC 5V, 0 - 2,5 - 5V) <input type="checkbox"/> HV2 (DC 5V, 0,5 - 2,5 - 4,5V) Hall
---	--	--	--

SQ60

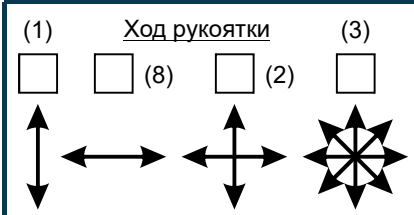


Тип рукоятки

<p>SB6 Без кнопки <input type="checkbox"/> (NO) <input type="checkbox"/> D1 (NO+NC) <input type="checkbox"/> DZ Переключатель с возвратом (→←) <input type="checkbox"/> W</p>	<p>HA button NO <input type="checkbox"/></p>	<p>HD Переключатель с возвратом (→←) <input type="checkbox"/></p>
---	--	---

Ход рукоятки


(1) (8) (2) (3)



Тип аналоговых выходов

<input type="checkbox"/> 10k (2 x 5 кΩ) P, kOm 5k (2 x 2,5 кΩ)	<input type="checkbox"/> V1 (-10V ~ 0V ~ +10V) <input type="checkbox"/> V2 (+10V ~ 0V ~ +10V)	<input type="checkbox"/> I1 (4mA ~ 12mA ~ 20mA) <input type="checkbox"/> I2 (20mA ~ 4mA ~ 20mA)	<input type="checkbox"/> HV1 (DC 5V, 0 - 2,5 - 5V) <input type="checkbox"/> HV2 (DC 5V, 0,5 - 2,5 - 4,5V) Hall Can 2.0B CAN <input type="checkbox"/>
---	--	--	--

SQ70



Тип рукоятки

<p>SB6 Без кнопки <input type="checkbox"/> (NO) <input type="checkbox"/> D1 (NO+NC) <input type="checkbox"/> DZ Переключатель с возвратом (→←) <input type="checkbox"/> W</p>	<p>HA button NO <input type="checkbox"/></p>	<p>HD Переключатель с возвратом (→←) <input type="checkbox"/></p>
---	--	---

Тип аналоговых выходов

<input type="checkbox"/> HV1 (DC 5V, 0 - 2,5 - 5V) <input type="checkbox"/> HV2 (DC 5V, 0,5 - 2,5 - 4,5V)	<input type="checkbox"/> Hall
--	-------------------------------

Пример маркировки:

SQ60-HD-Z-3-V1

HD - тип рукоятки

Z - возврат рукоятки в нулевое положение

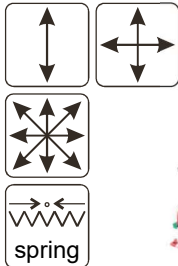
3 - ход рукоятки

V1 - тип аналогового сигнала



V1 (-10V~0V~10V)



SQ30

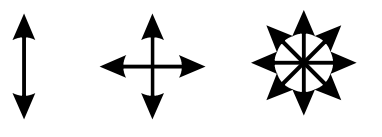


Handle

HA  button NO <input type="checkbox"/>	HD  Switch with return (→ ←) <input type="checkbox"/>	SB6 Without button <input type="checkbox"/> (NO) <input type="checkbox"/> D1 (NO+NC) <input type="checkbox"/> DZ Switch with return (→ ←) <input type="checkbox"/> W
--	---	--

Handle stroke

(1) (2) (3)



Type of analog outputs

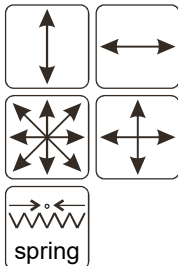
10k (2 x 5 kΩ)
 P, kOm 5k (2 x 2,5 kΩ)

I1 (4mA ~ 12mA ~ 20mA)
 I2 (20mA ~ 4mA ~ 20mA)

V1 (-10V ~ 0V ~ +10V)
 V2 (+10V ~ 0V ~ +10V)

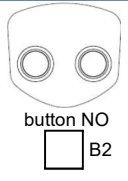
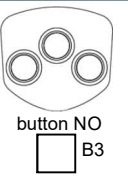
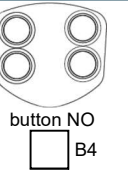

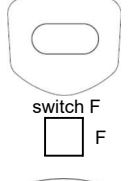
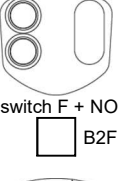
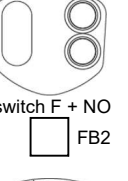
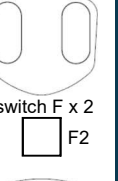
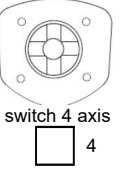
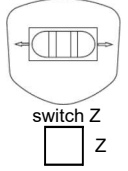
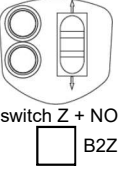
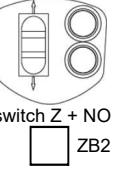
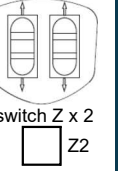
HV1 (DC 5V, 0 - 2,5 - 5V)
 HV2 (DC 5V, 0,5 - 2,5 - 4,5V)
 Hall

SQ60



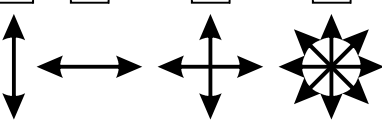
Handle

Without button <input type="checkbox"/> (NO) <input type="checkbox"/> D1 (NO+NC) <input type="checkbox"/> DZ Switch with return (→ ←) <input type="checkbox"/> W	SB6 
---	---

SA + button DH on the handle				
	button NO <input type="checkbox"/> B2	button NO <input type="checkbox"/> B3	button NO <input type="checkbox"/> B4	button NO <input type="checkbox"/> B6
				
	switch F <input type="checkbox"/> F	switch F + NO <input type="checkbox"/> B2F	switch F + NO <input type="checkbox"/> FB2	switch F x 2 <input type="checkbox"/> F2
				
	switch 4 axis <input type="checkbox"/> 4	switch Z <input type="checkbox"/> Z	switch Z + NO <input type="checkbox"/> B2Z	switch Z + NO <input type="checkbox"/> ZB2
				
	switch Z x 2 <input type="checkbox"/> Z2			

Handle stroke

(1) (8) (2)



Type of analog outputs

10k (2 x 5 kΩ)
 P, kOm 5k (2 x 2,5 kΩ)

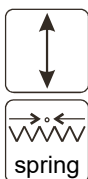
V1 (-10V ~ 0V ~ +10V)
 V2 (+10V ~ 0V ~ +10V)

I1 (4mA ~ 12mA ~ 20mA)
 I2 (20mA ~ 4mA ~ 20mA)

HV1 (DC 5V, 0 - 2,5 - 5V)
 HV2 (DC 5V, 0,5 - 2,5 - 4,5V)
 Hall

Can 2.0B
 CAN

SQ70



Handle

Without button <input type="checkbox"/> (NO) <input type="checkbox"/> D1 (NO+NC) <input type="checkbox"/> DZ Switch with return (→ ←) <input type="checkbox"/> W	SB6 
---	--

Type of analog outputs

HV1 (DC 5V, 0 - 2,5 - 5V)
 HV2 (DC 5V, 0,5 - 2,5 - 4,5V)
 Hall

Example of labeling:

SQ60-HD-Z-3-V1

- HD** - handle type
- Z** - returning the handle to zero position
- 3** - handle stroke
- V1** - type of analog signal
V1 (-10V~0V~10V)

