Джойстик (командоконтроллер) Опросный лист

QT7-O/B
QT7-T/T

Базовый джойстик
☐ (QT7B)
☐ (QT7M)

☐ (O/B)

☐ (T/ T)

Кнопка (NO)

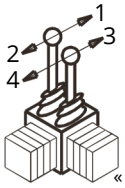
☐ (T/TL)

☐ (T/TP)

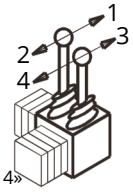
возврат рукоятки в нулевое положение ☐ (Z)
фиксация рукоятки в каждом положении ☐ (F)

Расположение конт. блоков

☐ (PD)

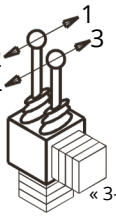


☐ (LD)

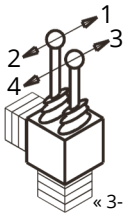


«3-4» - указано ра сп олож е ни е конт. блока для на пр а вл ен ия рукоятки 3-4

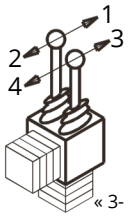
☐ (PV)



☐ (LV)

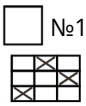


☐ (DV)

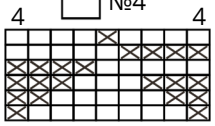


№ диаграмм

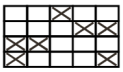
☐ №1



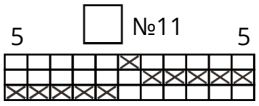
☐ №4



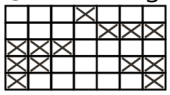
☐ №2



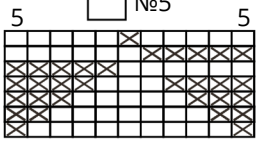
☐ №11



☐ №3



☐ №5



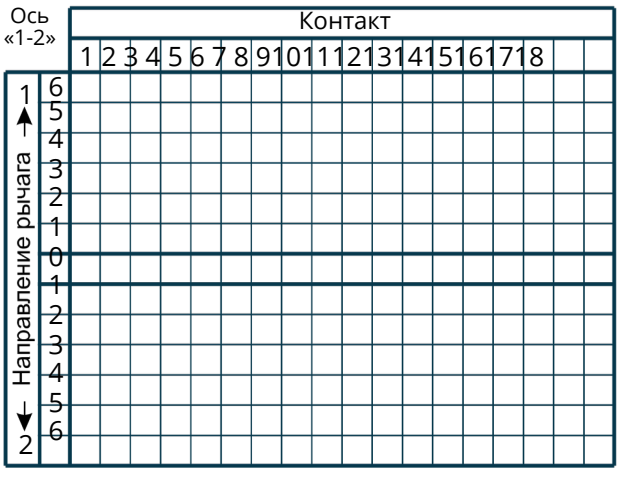
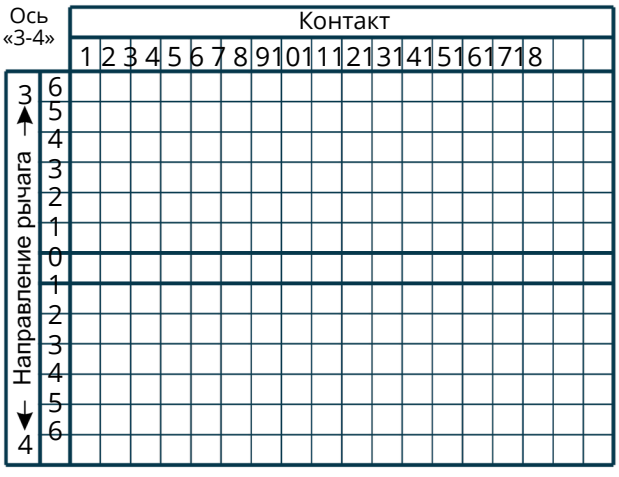
Тип аналоговых выходов

		Ось «1-2»	Ось «3-4»
P, kOm	1k (2 x 0,5 кΩ)	☐	☐
	2k (2 x 1 кΩ)	☐	☐
	5k (2 x 2,5 кΩ)	☐	☐
	10k (2 x 5 кΩ)	☐	☐
Encoder	C031 (E6CP-AG5C)	☐	☐
	C041 (EAS5001.6)	☐	☐
	C191 (EAS5002.12)	☐	☐

Энкодер только для QT7B!

I, 4-20mA	I1 (4mA ~ 12mA ~ 20mA)	☐	☐
	I2 (20mA ~ 4mA ~ 20mA)	☐	☐
Hall	HV1 (5V 0 - 2,5 - 5V)	☐	☐
	HV2 (0,5V 0 - 2,5 - 4,5V)	☐	☐
	HV3 (1,0V, 0 - 2,5 - 4,0V)	☐	☐
	HV4 (1,25V, 0 - 2,5 - 3,75V)	☐	☐
U, 0-10V	V1 (–10V ~ 0V ~ +10V)	☐	☐
	V2 (+10V ~ 0V ~ +10V)	☐	☐
	V3 (–5V ~ 0V ~ +5V) V4 (+5V ~ 0V ~ +5V)	☐	☐

Ось «1-2»



Ось «3-4»