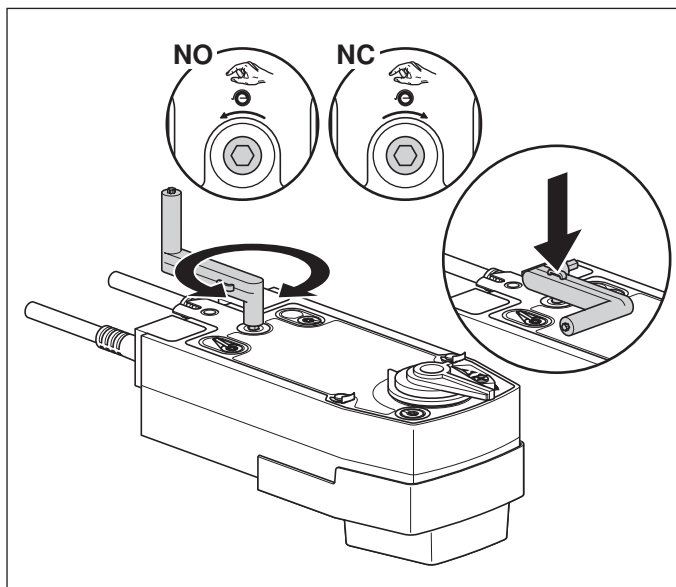
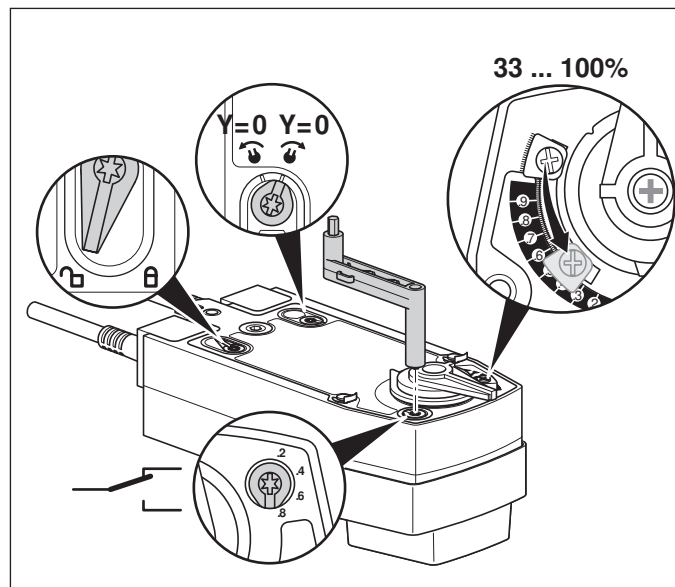
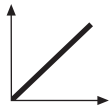


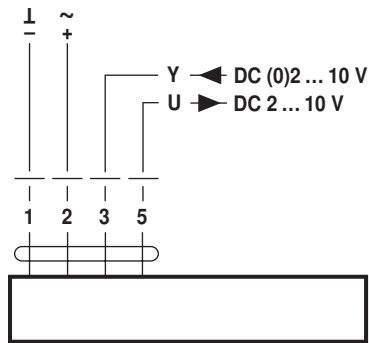
The diagram illustrates the assembly of the R6..W.. valve into the D6.. valve body. The process is shown in four steps:

- Step 1:** The R6..W.. valve is inserted into the D6.. valve body. A warning symbol (exclamation mark in a triangle) is shown next to the valve, indicating a critical step.
- Step 2:** The 4x 10Nm screws are tightened. A warning symbol (exclamation mark in a triangle) is shown next to the screws, indicating a critical step.
- Step 3:** The 14 screws are tightened. A warning symbol (exclamation mark in a triangle) is shown next to the screws, indicating a critical step.
- Step 4:** The 4x 10Nm screws are tightened. A warning symbol (exclamation mark in a triangle) is shown next to the screws, indicating a critical step.

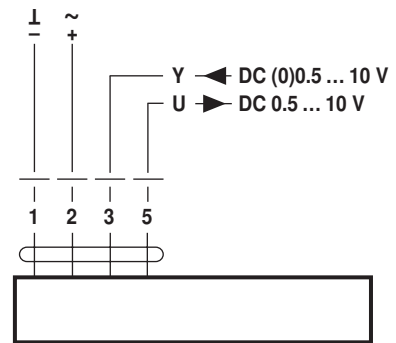




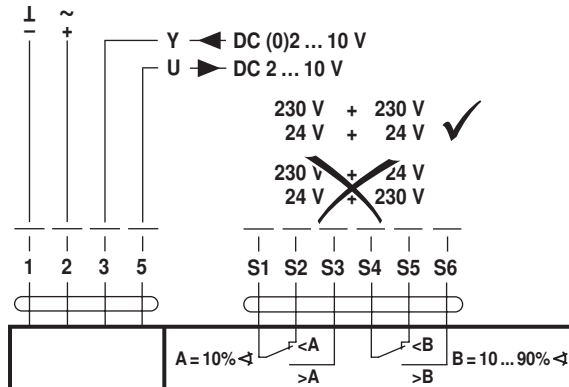
AC 24 V / DC 24 V



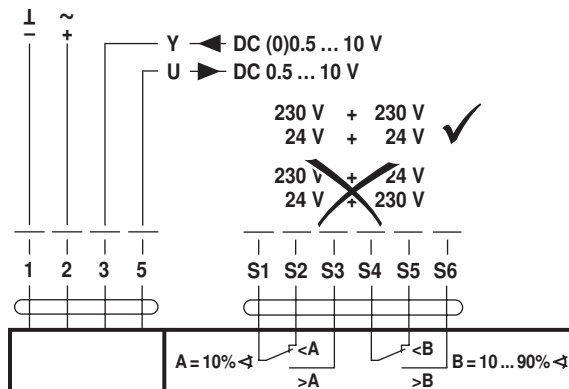
SRF24A-SR-5(-O)



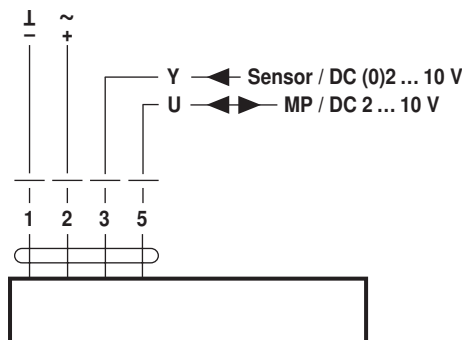
SRF24A-SZ-5(-O)



SRF24A-SR-S2-5(-O)



SRF24A-SZ-S2-5(-O)



SRF24A-MP-5(-O)

NO	NC
Y = 0	Y = 0
A - AB = 0%	