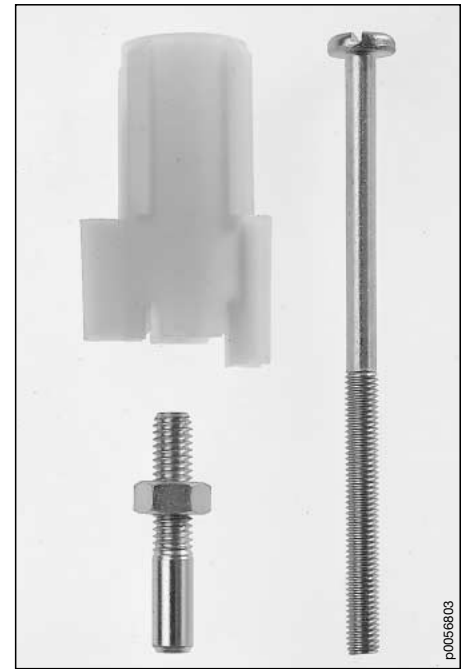


**Linkage kits for slipper valves**

Type	Slipper valve type / Description
MS-NRC	CENTRA Series DR & ZR
MS-NRE	Universal all ESBE, TERMOMIX, POMMERENING
MS-NRE1	ESBE 3MG, F120...F165, 4HG TERMOMIX 3W D15S...D32S DUMSERWERK
MS-NRE2	ESBE G119...G151 TERMOMIX 3W D15...D32
MS-NRE3	ESBE 4MG, F432...F465 TERMOMIX 4W C15S...C32S
MS-NRE4	ESBE G419-451 TERMOMIX 4W C15...C32
MS-NRH	HOLTER BR80 SMD/SMV
MS-NRL	LANDIS & STAЕFA (Series 2) VCI 31 DN 20..40 VBG 31 DN 20..40 VBF 21 DN 40..50
MS-NRL1	LANDIS & STAЕFA (Series 1) B3F... DN20..40 B3G... DN20..40
MS-NRLA	LAZZARI
MS-NRLO	LOVATO 3W, 4W
MS-NRO	OVENTROP 3W, 4W, H MEIBES 3W, 4W, H WITA 3W, 4W, H
MS-NRS	SATCHWELL MB



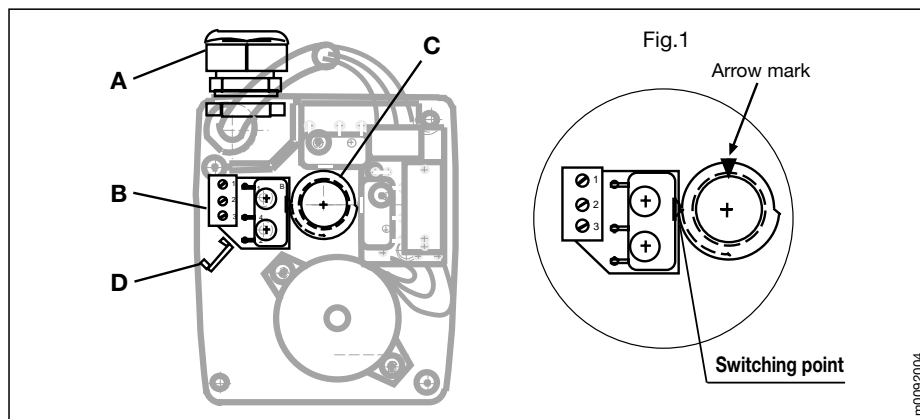
**Auxiliary switches for NR... rotary actuators with 3-point control**

Type	Description
SNR	For 3-point NR... actuators with connecting cable, 1 x SPDT screw terminals, cable gland for 1 cable, switching point adjustable 0...100% <
SNR2	For 3-point NR... actuators with screw terminals, 1 x SPDT screw terminals, cable gland for 2 cables, switching point adjustable 0...100% <



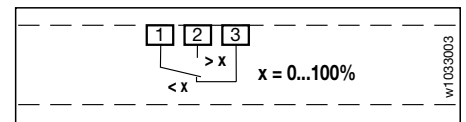
**Note:** No auxiliary switches are available for NR(L)24-SR-T modulating actuators.

**How to fit the auxiliary switches**



1. Remove the cover of the housing.
2. Remove the knockout and fit cable gland **A**.
3. Fit the printed-circuit board with its auxiliary switch **B** and secure with two 2.2 x 12 screws.

**Wiring diagram**



4. Press the manual release **D** on the actuator and use its manual operating handle to rotate it to the position where the auxiliary switch is to operate.
5. Insert the cam ring **C** as shown in Fig. 1 so that the arrow mark is at the top and so that the switch just operates at the switching point.
6. Connect the cable as shown in the wiring diagram.
7. Replace the housing cover.