

With detent and spring return to neutral position from either directions

9B type (30 07 5386)

detent in position 1
(curve A)



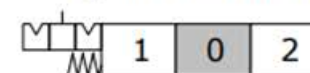
10B type (30 07 5387)

detent in position 2
(curve B)

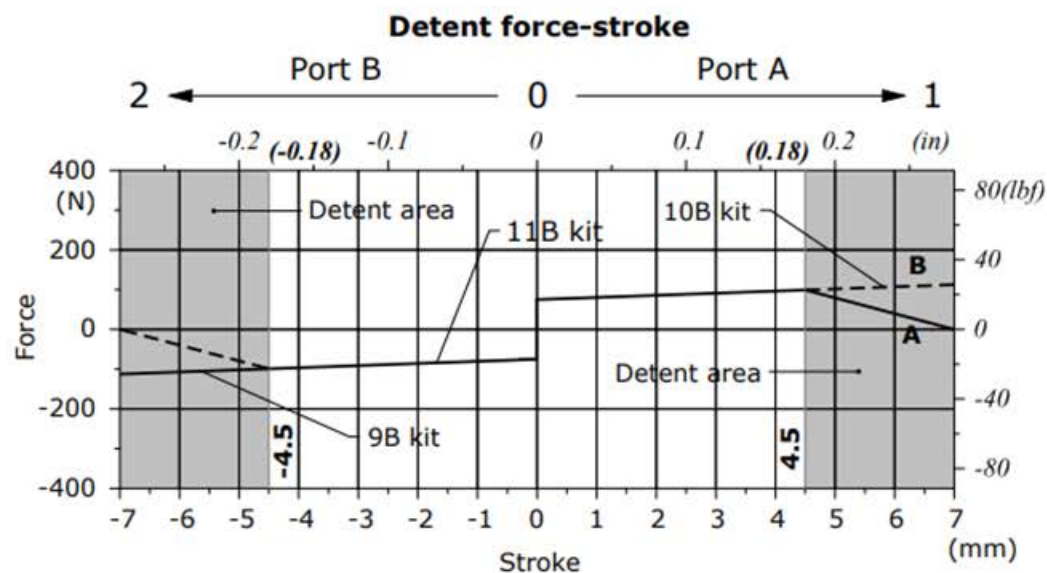
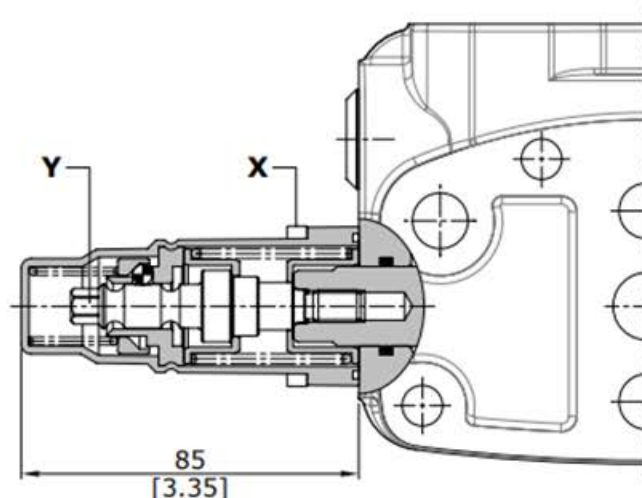


11B type (30 07 5388)

detent in position 1 and 2
(curves A and B)



11B type



Wrenches and tightening torques

X = allen wrench 4 - 6 Nm (4.4 lbf)

Y = wrench 8 - 9 Nm (6.6 lbf)

Position 1 - Detent force: 130 N (29.2 lbf) $\pm$ 10% / Release force: 215 N (48.3 lbf) $\pm$ 10%

Position 2 - Detent force: 145 N (32.6 lbf) $\pm$ 10% / Release force: 300 N (67.4 lbf) $\pm$ 10%