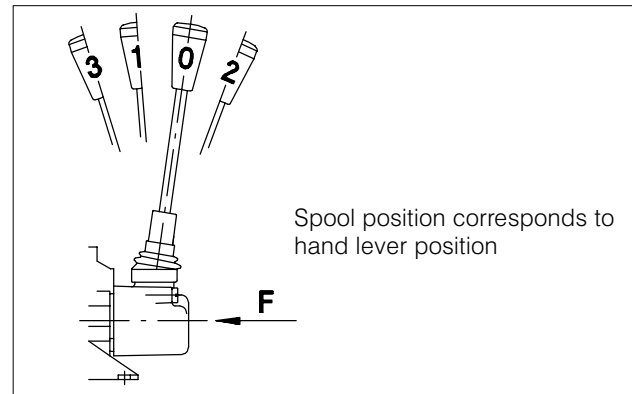


11.9 Spool actions

Spool position				Stroke mm	Type	Code
3	1	0	2			
	○	*	○	7.5	01	200.9686.1002.0
	●	●	○	7.5	02	200.9686.3002.0
	●	●	●	7.5	03	200.9686.2002.0
		●	●	7.5	05	200.9686.2004.0
	*		○	15	06	200.9686.1004.0
	●	●		7.5	07	200.9686.2007.0
	○	*		7.5	09	200.9686.1011.0
	●		●	15	11	200.9686.2009.0
	○	●	●	7.5	19	200.9686.3008.0
	○	*	○	7.5	24	200.9686.5013.0
	○	*	○	7.5	31	200.9686.1054.0
	○	*	○	7.5	46	200.9686.1076.0
	○	*	○	7.5	47	200.9686.1078.0
	○	*	○	7.5	50	200.9686.5020.0
	○	*	○	7.5	56	200.9686.1086.0
	○	*	○	7.5	83	200.9686.1096.0
●	○	*	○	5 - 7 - 7	125	200.9686.4007.0

- * Initial hand lever position
- Hand lever in detent position
- Spring return position of hand lever

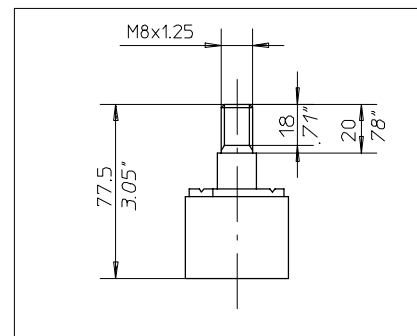
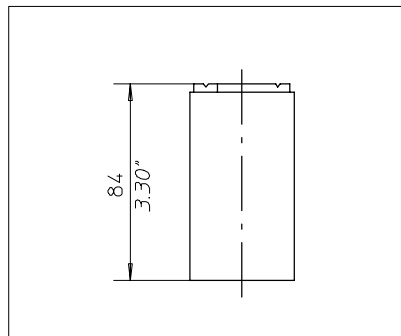
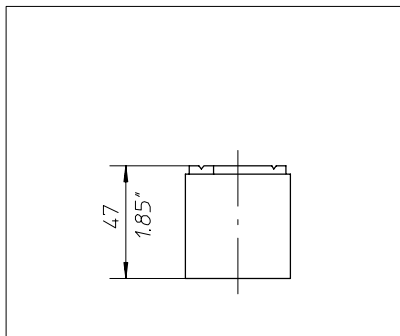


F (N) = force in Newton (N) needed to operate the spool

F (N)	Spool position control Type
350	01 (standard)
280	56

Note: consult factory for different configurations.

11.9.1 Spool positioners dimensions



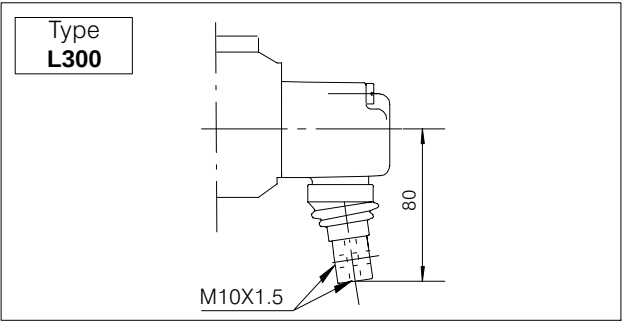
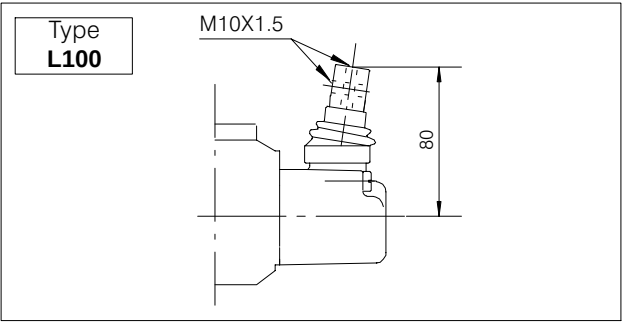
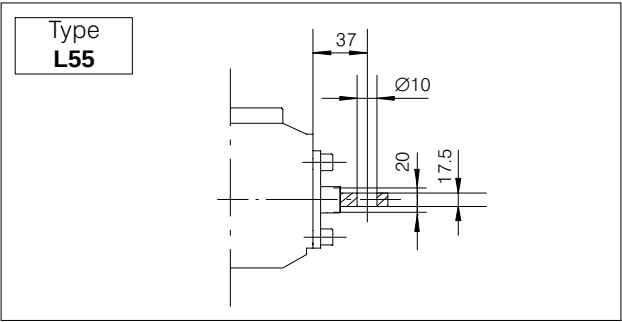
Spool positioners: 01 - 02 - 03 - 05 - 06 07 - 09 - 11 - 19 - 56	Spool positioner: 125 (Z spool type)	Spool positioner: 83
--	---	--------------------------------

11.9.2 Microswitch control

Type 31 Microswitch is operated when the spool is in pos.1 and 2		
Type 46 Microswitch is operated when the spool is in pos.1		
Type 47 Microswitch is operated when the spool is in pos.2		

The microswitch is supplied only on customer's request.

11.10 Lever styles



Technical drawing of lever style L000. It shows a side view of the lever assembly. A dimension line indicates the length Lo.

Lo		Type	Code
mm	inches		
185	7.28	AL001	200.7022.2001.0
250	9.84	AL002	200.7022.2003.0
300	11.81	AL003	200.7022.2004.0
350	13.78	AL004	200.7022.2005.0

11.10.1 Safety levers

