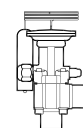


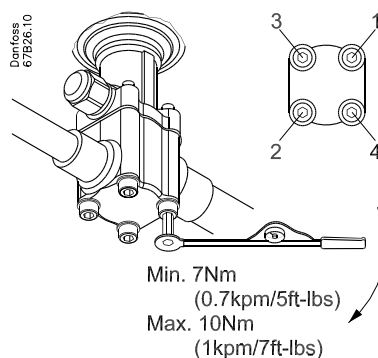
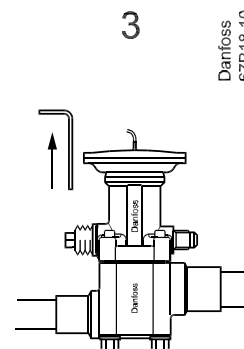
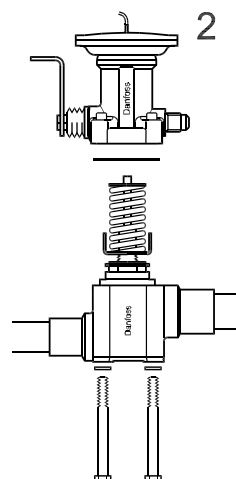
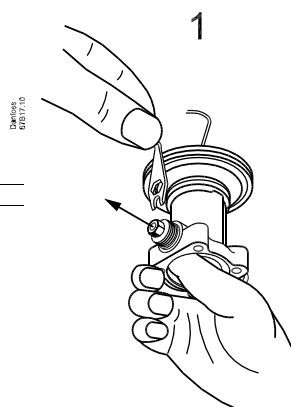
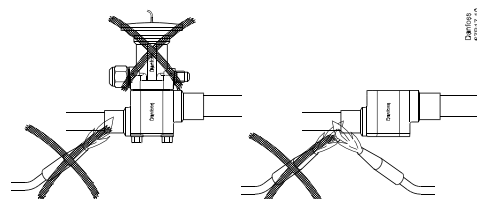
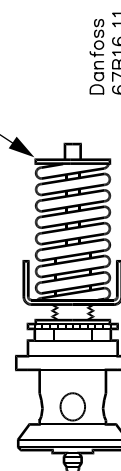
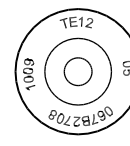
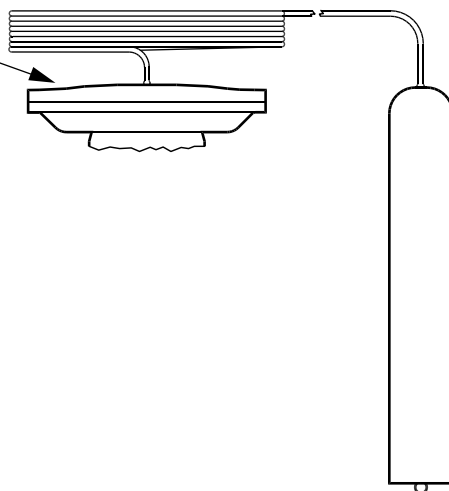
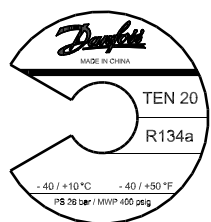
Instructions

067R9608

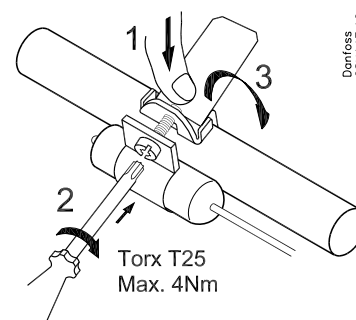
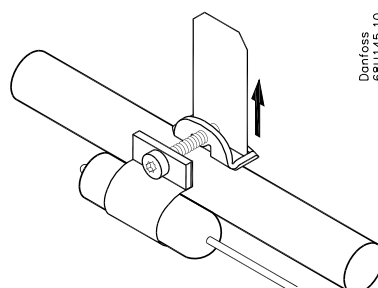
Thermostatic expansion valves TE 5, TE 12, TE 20, TE 55

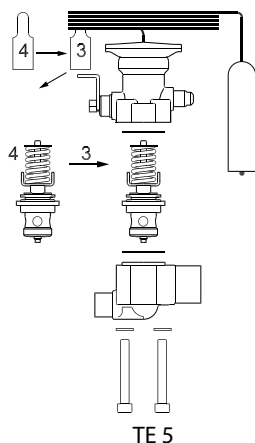
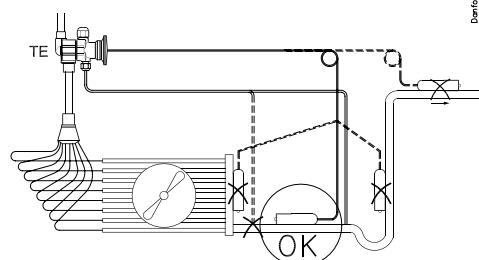
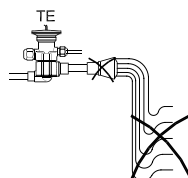
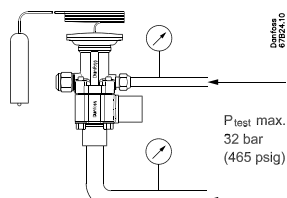
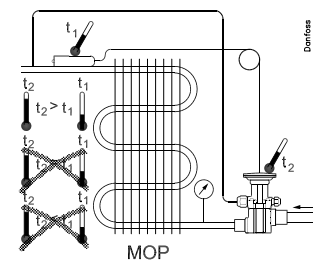
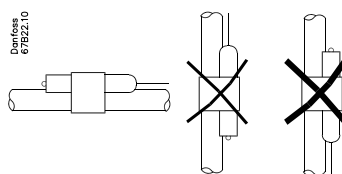
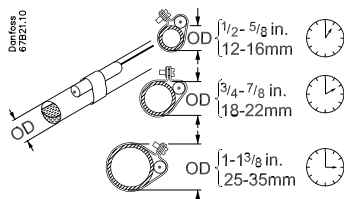
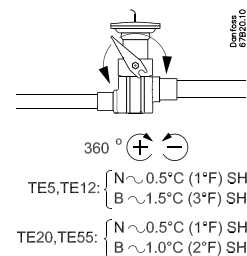
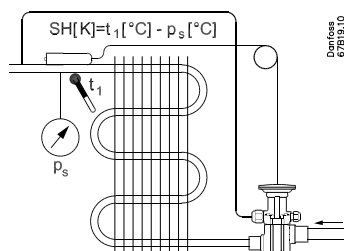
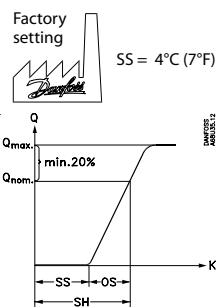


067R9608



Allen key M6
Specific TE55 spanner M6





Combining previous and new orifices and elements, please control the superheat in the system.
New orifices - code no. 067B27** and 067G27**. New elements marked with "MWP 28 bar" on box.

Old orifice			New orifice			Nominal capacity TR/kW								Factory settings Y-value
Type	Orifice No.	Old code	Type	New Code	Orifice no.	R134a	kW	TR	kW	TR	kW	TR	kW	
TE5	1	067B2089	TE5	067B2788	0,5	2	7,0	2,5	8,7	3	10,8	3	11,1	26
	2	067B2090		067B2789	1	3,5	12,0	4	14,6	5	18,3	5,5	18,8	26
	3	067B2091		067B2790	2	5	16,9	6	20,1	7,5	25,6	7,5	26,1	26
	4	067B2092		067B2791	3	6	21,7	7,5	26,3	9,5	33,0	10	33,9	26
TE12	1	067B2005 ¹⁾	TE12	067B2792	4	8,5	29,0	10	34,6	12,5	43,9	13	44,8	26
	2	067B2006 ¹⁾		067B2790 ¹⁾	2	5	16,9	6	20,1	7,5	25,6	7,5	26,1	26
	3	067B2007 ¹⁾		067B2791 ¹⁾	3	6	21,7	7,5	26,3	9,5	33,0	10	33,9	26
	4	067B2008		067B2792 ¹⁾	4	8,5	29,0	10	34,6	12,5	43,9	13	44,8	26
TE20	1	067B2172	TE20	067B2708	5	11	39,0	14,5	50,6	17	58,8	17	60,0	37
	1	067B2170		067B2709	6	13,5	47,5	17,5	61,0	20,5	71,2	21	72,7	37
	1	067B2175		067B2710	7	16	55,8	20	70,6	23,5	81,4	24	84,5	37
				067B2711	8	20	69,5	22	77,6	29,5	104,0	32,5	113,0	31
TE55			TE55	067B2771	8	20	69,5	22	77,6	29,5	104,0	32,5	113,0	31
				067B2771	8	20	69,5	22	77,6	29,5	104,0	32,5	113,0	31
				067B2773	9	22,5	78,4	24	84,5	32,5	113,5	37,5	131,0	31
				067G2701	10	29,5	102,8	34	118,4	42,5	148,4	44,5	156,0	32,5
				067G2704	11	35,5	124,7	41	143,2	50,5	177,4	54	190,0	32,5
				067G2704	11	35,5	124,7	41	143,2	50,5	177,4	54	190,0	32,5
				067G2704	11	35,5	124,7	41	143,2	50,5	177,4	54	190,0	32,5
				067G2707	12	44	154,7	48,5	170,3	61,5	215,3	65,5	228,8	32,5
TE55			TE55	067G2710	13	54,5	190,0	60,0	209,8	78	273,6	80,0	281,0	32,5
				067G2710	13	54,5	190,0	60,0	209,8	78	273,6	80,0	281,0	32,5
				067G2710	13	54,5	190,0	60,0	209,8	78	273,6	80,0	281,0	32,5
				067G2710	13	54,5	190,0	60,0	209,8	78	273,6	80,0	281,0	32,5

1) change to TE5 valve body and element

