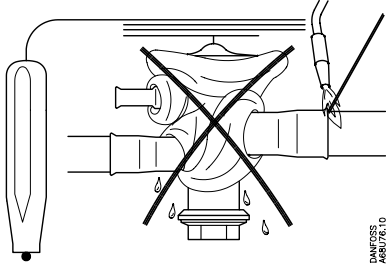
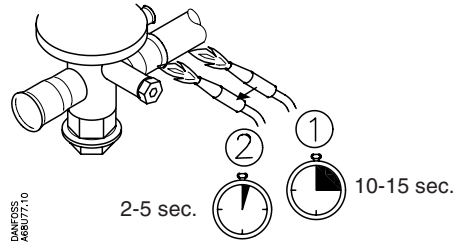


068R9552

068R9552



DANFOSS
AGBU76.10



DANFOSS
AGBU77.10

Max. 100°C
(212°F)

Max. 850°C
(1550°F)

Max. 150°C
(300°F)

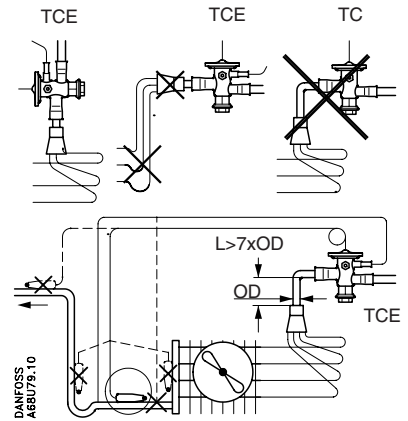
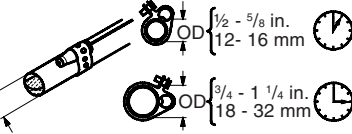
DANFOSS
AGBU76.11

CuP/AgP

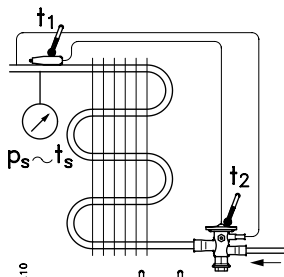


DANFOSS
AGBU85.10

DANFOSS
AGBU06.10



DANFOSS
AGBU79.10



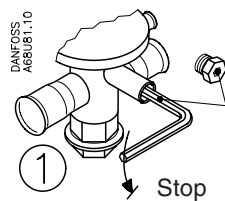
DANFOSS
AGBU00.10.10

TC_{MOP}: t₂ > t₁

SS = Static Superheat

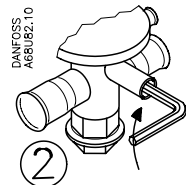


N, B: 6°C (11°F)
NM_{MOP}, NM: 5°C (9°F)
B_{MOP}: 5°C (9°F)



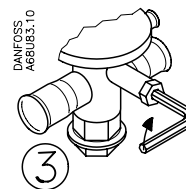
DANFOSS
AGBU81.10

4 mm
5/32 in.



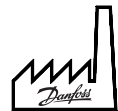
DANFOSS
AGBU82.10

5-7 x 360°C

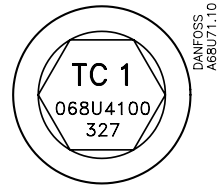
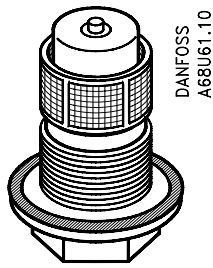


DANFOSS
AGBU83.10

SS = Static Superheat



R22 R407C	R134a	R404A R507	R410A	ΔSS 1x
	N			1°C (1.8°F)
N	NM	N,B	N,B	1.5°C (2.7°F)
NM,B		NM	NM	2°C (3.6°F)

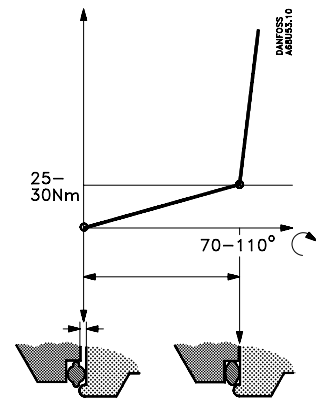
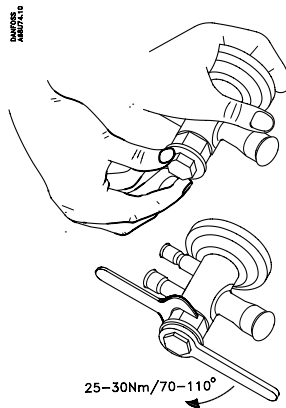
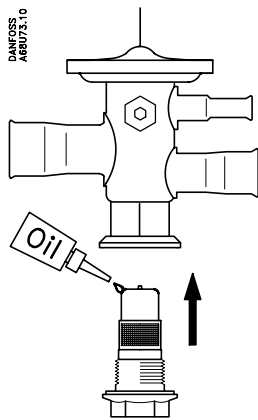


Range N: $-40 \rightarrow +10^{\circ}\text{C}$ / $-40 \rightarrow +50^{\circ}\text{F}$

Orifice no.	Rated capacity in kW						Rated capacity in tons (TR)						Code no.
	R22	R134a	R404A	R407C	R507	R410A	R22	R134a	R404A	R407C	R507R	R410A	
1	17.5	12.0	13.5	19.0	13.0	23.0	5.0	3.5	3.8	5.4	3.8	6.5	068U4100
2	21.0	14.5	16.0	23.0	16.0	27.5	6.0	4.1	4.5	6.5	4.5	7.8	068U4101
3	26.5	18.0	20.0	28.5	20.0	34.0	7.5	5.2	5.7	8.1	5.6	9.8	068U4102

Range B: $-60 \rightarrow -25^{\circ}\text{C}$ / $-75 \rightarrow -15^{\circ}\text{F}$

Orifice no.	Rated capacity in kW					Rated capacity in tons (TR)					Code no.
	R22	R410A	R404A	R407C	R507	R22	R404A	R407C	R507	R410A	
1	12.5	9.5	10.9	10.3	19.2	3.6	2.7	3.1	2.9	5.5	068U4100
2	16.4	12.3	14.1	13.5	25.0	4.7	3.5	4.0	3.8	7.1	068U4101
3	21.6	16.4	19.4	18.0	33.2	6.1	4.6	5.5	5.1	9.4	068U4102



$P_{\text{test}} = \text{max. } 36 \text{ bar (520 psig) excl. R 410A}$
 $P_{\text{test}} = \text{max. } 47 \text{ bar (680 psig) R 410A}$

