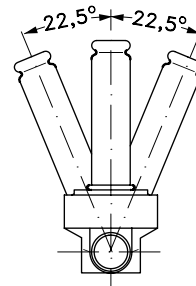
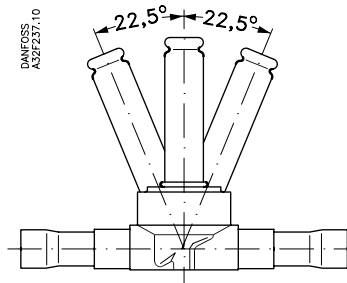
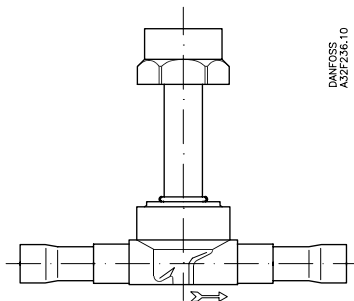




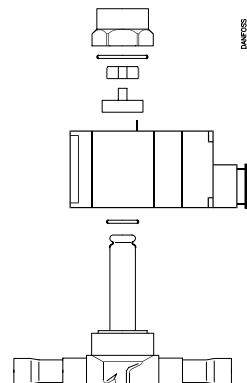
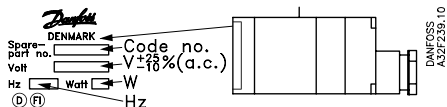
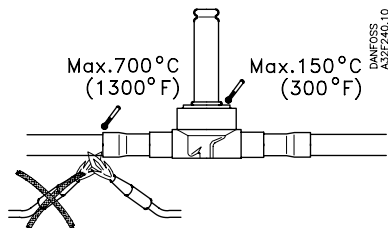
# INSTRUCTIONS

## EVRP, Normally Closed (NC)

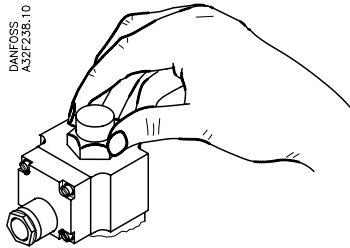
032R9503



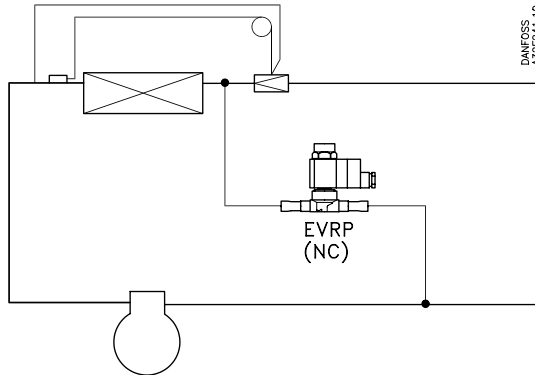
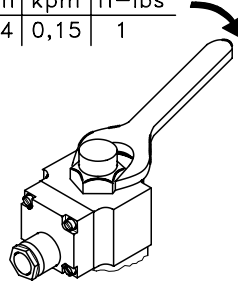
032R9503



DANFOSS  
A32F236-10



Nm	kpm	ft-lbs
1,4	0,15	1



DANFOSS  
A32F241-10

Opening differential pressure  $\Delta p$ ,

MOPD (vapour): 21 bar (300 psi)

MOPD (liquid): 10 bar (145 psi)

Max. working pressure: 28 bar (400 psig)

Max. temperature  
of medium: 120 °C (250 °F)

Ambient temperature: -60 → 80 °C  
(-75 → 175 °F)