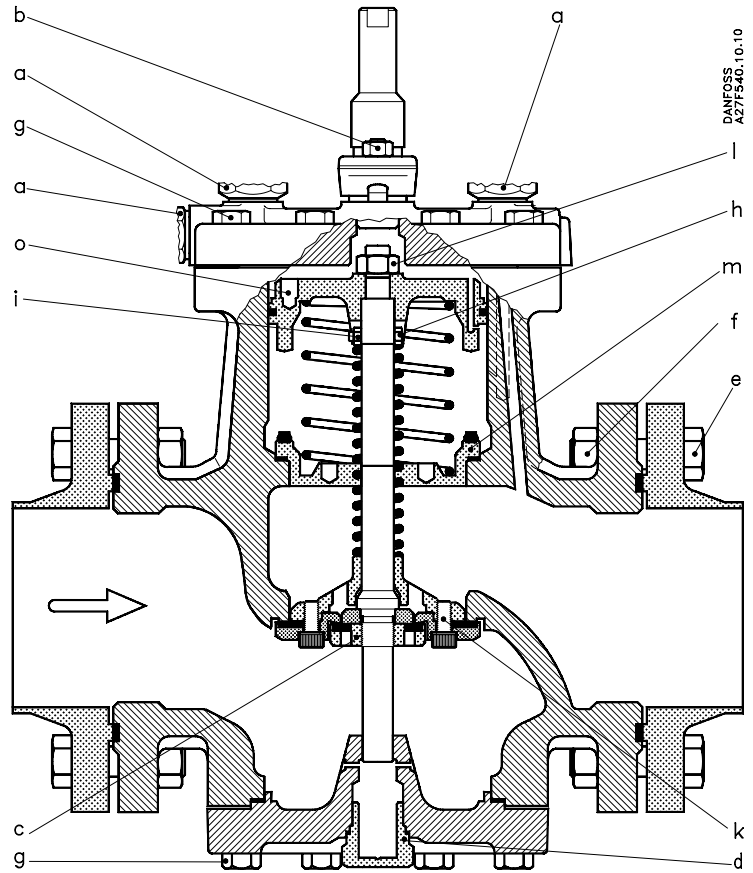
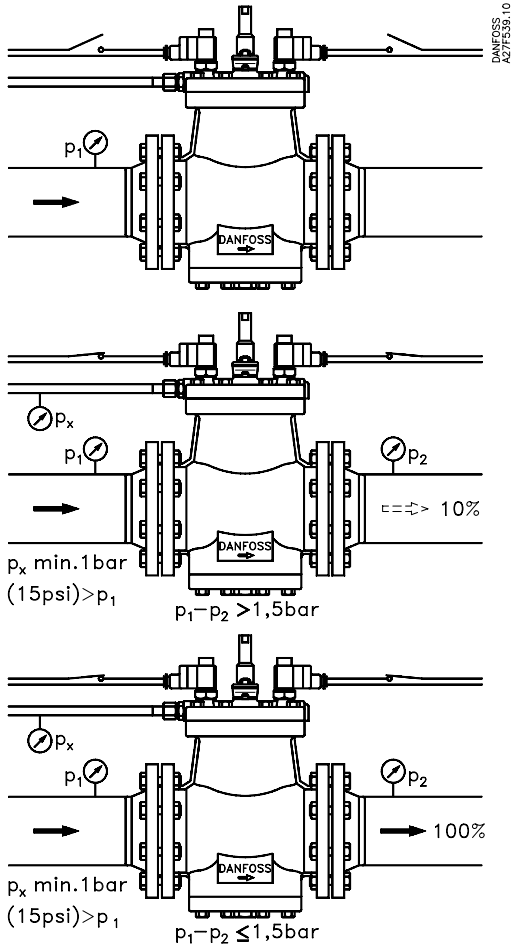


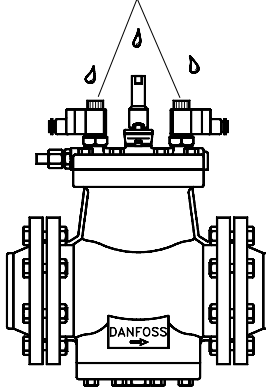
027R9740

027R9740

R 12, R 22, R 502, R 717



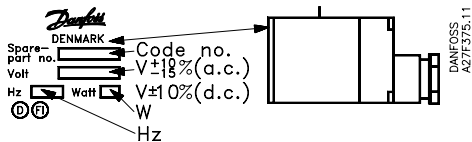
IP 67 (IEC 529/DIN 40050)




$140 > TB(^\circ\text{C}) \geq -10 \rightarrow PB(\text{bar}) = 28$   
 $-10 > TB(^\circ\text{C}) > -50 \rightarrow PB(\text{bar}) = 21$

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Pos. Item.	Gevind Thread Gewinde Filetage		Torque		
			Nm	kpm	lbf-ft
			10	1	7.4
		PML			
			80	100	125
a		M 24 × 1.5		50	
b		M 12 × 1.75		65	
d		M 35 × 1.5		140	
e		M 20 × 2.5 L=70	M 20 × 2.5 L=75	M 24 × 3 L=80	
f		M 20 × 2,5		M 24 × 3	
g		M 14 × 2 L=45	M 14 × 2 L=55	M 16 × 2 L=60	105   135   200
h		M 6 × 1 L=30		M 6 × 1 L=35	75   80   125
i		M 6 × 1			9
k		M 8 × 1.25 L=160	M 10 × 1.5 L=20	M 12 × 1.75 L=20	25   40   60
l		M 14 × 1.5	M 16 × 1.5	M 20 × 1.5	45   60   90
m		M 100 × 2	M 120 × 2	M 45 × 2	150   220   310
n		M 8 × 1.25	M 10 × 1.5	M 12 × 1.75	




10/12 W a.c.  $\pm 10\%$   $\pm 15\%$  

$t_{\min.}$   $-40^{\circ}\text{C}$   
( $-40^{\circ}\text{F}$ )

$t_{\max.}$   $80^{\circ}\text{C}$   
( $175^{\circ}\text{F}$ )

Max. opening diff. pressure  
(MOPD) 21bar (300psig)

20 W d.c.  $\pm 10\%$  

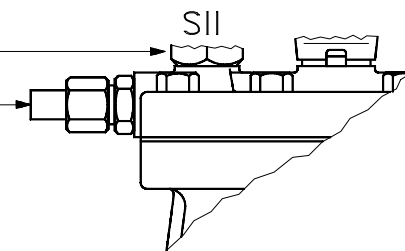
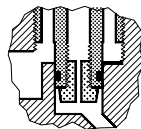
$t_{\min.}$   $-40^{\circ}\text{C}$   
( $-40^{\circ}\text{F}$ )

Max. opening diff. pressure  $t_{\max.}$   $50^{\circ}\text{C}$   
(MOPD) 14bar (200psig) ( $120^{\circ}\text{F}$ )

Min. medium temperature:  $-60^{\circ}\text{C}$  ( $-75^{\circ}\text{C}$ )

Max. medium temperature:  $120^{\circ}\text{C}$  ( $250^{\circ}\text{F}$ )

$p_x > p_1 + 2\text{bar}$



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Reservelele: Se Spare Parts katalog.  
Spare parts: See Spare Parts catalogue.  
Ersatzteile: Siehe Ersatzteilkatalog.  
Pièces de rechange: Voir dans le catalogue de pièces détachées.