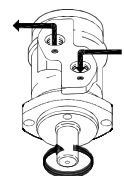
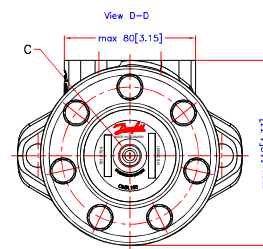
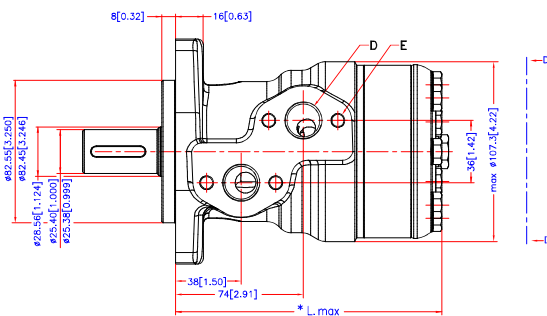
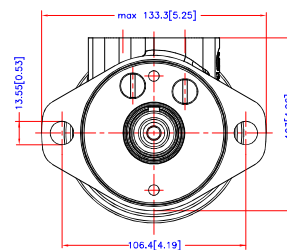
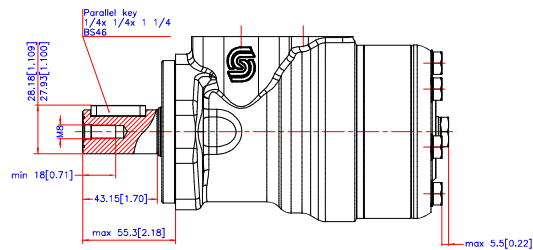


Reset



Code Number	CCM	$\star$ $\lambda_{\text{max}}$ nm./inch.
151-0700	50	max. 137.8[5.43]
151-0701	80	max. 142.9[5.62]
151-0702	100	max. 146.2[5.76]
151-0703	125	max. 150.6[5.93]
151-0704	160	max. 156.6[6.17]
151-0705	200	max. 163.6[6.44]
151-0706	250	max. 172.3[6.78]
151-0707	315	max. 183.6[7.23]
151-0708	375	max. 193.8[7.63]


C: Drain connection  
G 1/4; 12[0.47] deep

D: G 1/2; min 15[0.59] deep

E: M8; 13[0.51] deep



Tolerance for basic dimensions =  $\pm 1$  mm (0.04 inch)

Altered	Revised	Date	Scale	Projection
--	--	--	1:1	
		Date	2011.01.05	
		Design	MP	Approb
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**Danfoss**

OMR
Shaft $\varnothing$ 1 inch
No 8_151D0384