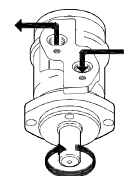
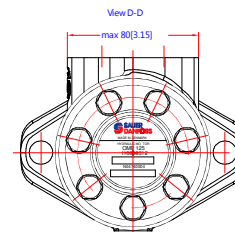
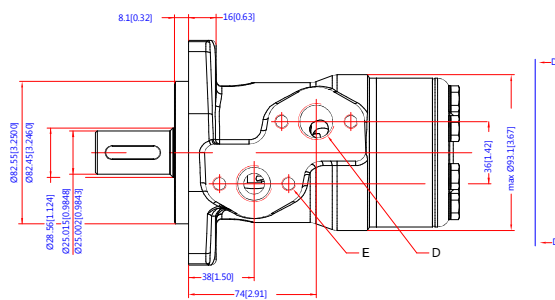
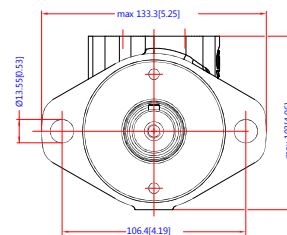
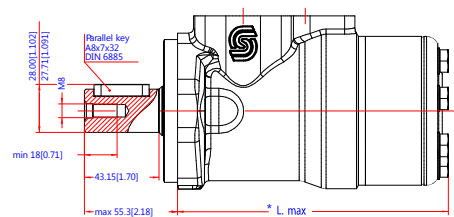


Reset



Code Number	CCM	* L max mm/inch
151-0340	25	max. 130.8(5.15)
151-0341	32	max. 131.9(5.19)
151-0342	40	max. 132.2(5.24)
151-0310	50	max. 133.2(5.24)
151-0319	60	max. 134.6(5.30)
151-0311	80	max. 137.2(5.40)
151-0312	100	max. 139.7(5.50)
151-0313	125	max. 143.5(5.65)
151-0314	160	max. 147.5(5.81)
151-0315	200	max. 152.7(6.01)
151-0316	250	max. 159.2(6.27)
151-0317	315	max. 167.6(6.60)
151-0318	400	max. 178.7(7.04)

D: G1/2; min 15(0.59) deep

E: M8; 13[0.51] deep

Tolerance for basic dimensions = ± 1 mm (0.04 inch)



Material	Resource	Date	Scale	Projection		OMP
-	-	-	1:1			Shaft Ø25 mm.
		Date 2011.11.16				
		Design ASJ	Approved:			
I undertake the responsibility of the design and construction of the machine and its parts, and I am not responsible for the design and construction of the machine and its parts. I undertake the responsibility of the design and construction of the machine and its parts, and I am not responsible for the design and construction of the machine and its parts. I undertake the responsibility of the design and construction of the machine and its parts, and I am not responsible for the design and construction of the machine and its parts.						
No						8.15D0238