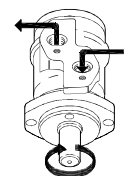
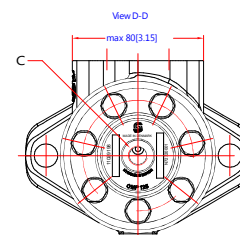
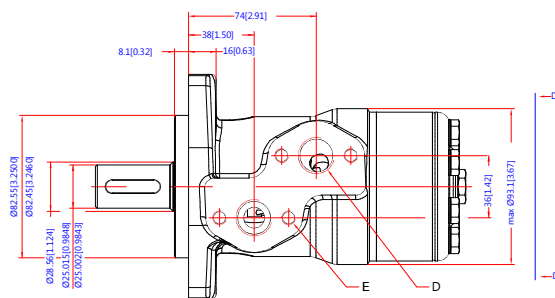
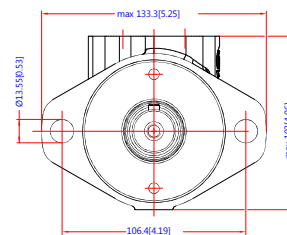
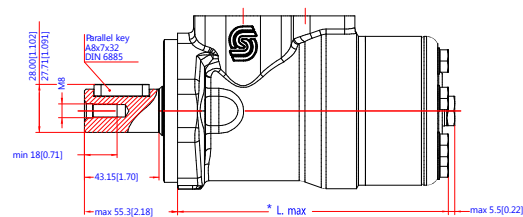


Reset

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Code Number	CCM	* L max mm/sec
151-0640	25	max. 130.8[5.15]
151-0641	32	max. 131.9[5.19]
151-0242	40	max. 133.2[5.24]
151-0610	50	max. 133.2[5.24]
151-0619	60	max. 134.6[5.30]
151-0611	80	max. 137.2[5.40]
151-0212	100	max. 139.7[5.50]
151-0646	110	max. 141.7[5.58]
151-0613	125	max. 143.5[5.65]
151-0614	160	max. 147.5[5.81]
151-0615	200	max. 152.7[6.01]
151-0616	250	max. 159.2[6.27]
151-0617	315	max. 167.6[6.60]
151-0618	400	max. 178.7[7.04]

C: Drain connection
G1/4; 12[0.47] deep

D: G1/2; min 15[0.59] deep

E: M8; 13[0.51] deep

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



Altured	Resone	Date	Scale	Projeccion		OMP
-	-	-	1:1			Shaft Ø25 mm.
			Este	2011.11.17		
			Design	ASJ Agrob		
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No						8.15D0248