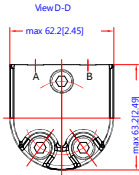
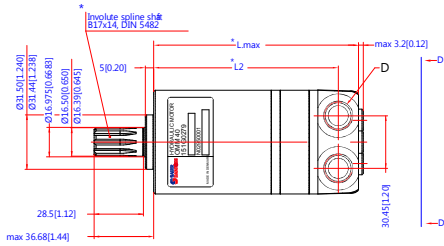
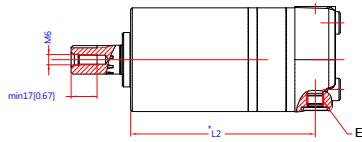


Technical drawing of a mechanical part showing a cross-section. The drawing includes dimensions: $\varnothing 45(1.77)$, $\varnothing 60(2.36)$, and a 45° angle. A section line 'C' is indicated.



Code Number	CCM	* L ₁ max mm/inch.	* L ₂ mm/inch.
151G0047	8	max. 107.7[4.24]	93.2[3.67]
151G0027	12.5	max. 109.7[4.32]	95.2[3.75]
151G0028	20	max. 112.7[4.44]	98.2[3.87]
151G0029	32	max. 117.7[4.64]	103.2[4.07]
151G0294	40	max. 121.2[4.78]	106.7[4.20]

* Measurement $19.641 \pm 0.04\text{mm}$
over 3mm. pins deviates from DIN 5482

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

C: M6; 10[0.39] deep
D: G 3/8; 12[0.47] deep
E: Drain connection
G 1/8; 8[0.32] deep

[illegible]