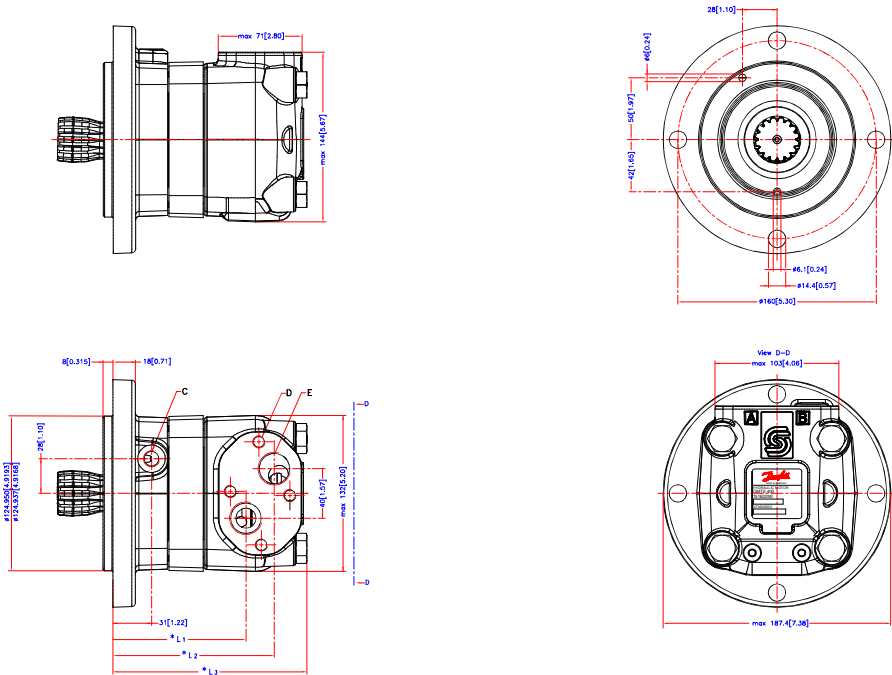


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Code Number	COM	* L ₁ mm/inch	* L ₂ mm/inch	* L ₃ max mm/inch
151B3036	160	96.0[3.78]	119.0[4.69]	max. 148.0[5.83]
151B3037	200	101.0[3.98]	124.0[4.88]	max. 153.0[6.02]
151B3038	250	107.3[4.22]	130.3[5.13]	max. 159.3[6.27]
151B3039	315	116.5[4.59]	139.5[5.49]	max. 168.5[6.63]
151B3040	400	127.0[5.00]	150.0[5.91]	max. 178.6[7.03]
151B3041	500	141.0[5.55]	164.0[6.46]	max. 193.0[7.60]



C: drain connection
 G 1/4: 12[0.47] deep
 D: M10: 10[0.39] deep
 E: G 3/4: 17[0.67] deep



Revised	Reason	Date	Drawn	Project
1			ASU	2014.01.02
2			ASU	2014.01.02
3			ASU	2014.01.02
4			ASU	2014.01.02
5			ASU	2014.01.02
6			ASU	2014.01.02
7			ASU	2014.01.02
8			ASU	2014.01.02
9			ASU	2014.01.02
10			ASU	2014.01.02

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

OMTS
No. 8_151D0847