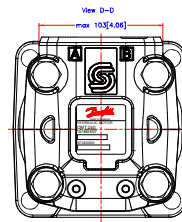
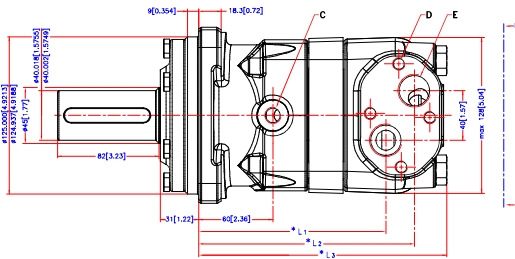
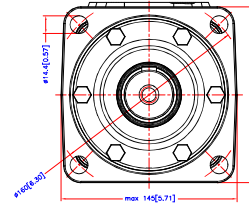
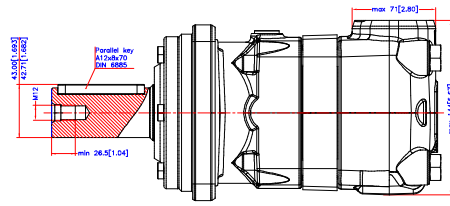
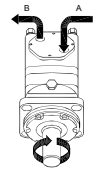


Reset

Download 3D Model



Code Number	COM	* L1 mm/inch	* L2 mm/inch	* L3 mm/inch
151B3000	160	140.0(5.51)	163.0(6.42)	max. 192.2(7.57)
151B3001	200	145.0(5.71)	168.0(6.61)	max. 197.2(7.76)
151B3002	250	151.3(5.96)	174.3(6.86)	max. 203.5(8.01)
151B3003	315	160.3(6.32)	183.5(7.22)	max. 212.7(8.37)
151B3004	400	171.0(6.73)	194.0(7.64)	max. 223.2(8.79)
151B3005	500	185.0(7.28)	208.0(8.19)	max. 237.2(9.34)
11009376	630	185.0(7.28)	208.0(8.19)	max. 237.2(9.34)



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

C: Drain connection
 G: 1/4" 12(0.47) deep
 D: M16; 14(0.39) deep
 E: G 3/4" 17(0.67) deep



Revised	Reason	Date	Drawn	Project
1				

Scale: 1:1
 Date: 2013.12.10
 Drawn: ASJ
 Project: Danfoss

OMT
 ø40 mm. cyl.
 No. 8_151D0744