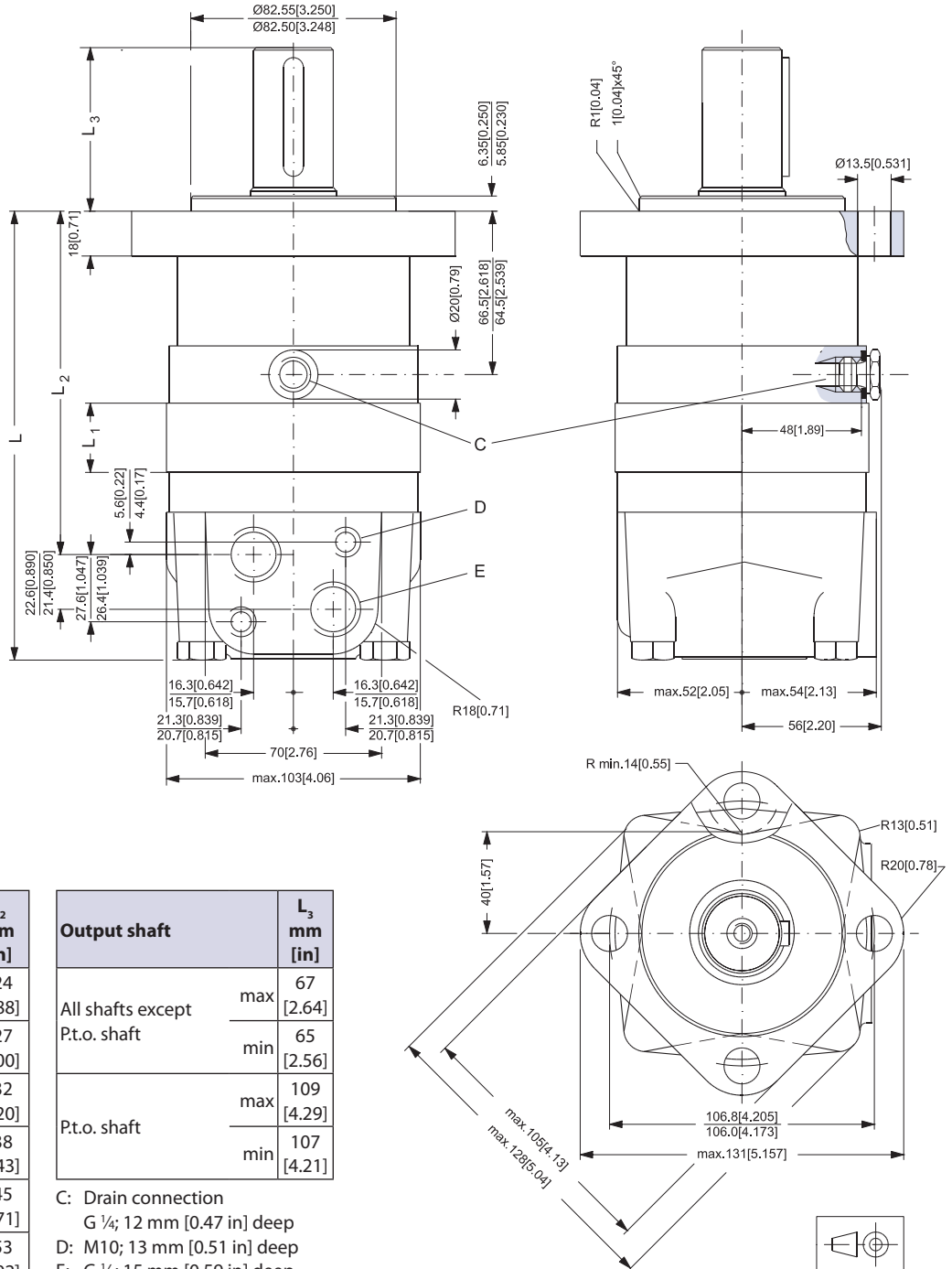


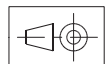
**Dimension
 Standard Flange**



Type	L_{max} mm [in]	L_1 mm [in]	L_2 mm [in]
OMS 80	167 [6.57]	14.0 [0.551]	124 [4.88]
OMS 100	170 [6.69]	17.4 [0.685]	127 [5.00]
OMS 125	175 [6.89]	21.8 [0.858]	132 [5.20]
OMS 160	181 [7.13]	27.8 [1.094]	138 [5.43]
OMS 200	188 [7.40]	34.8 [1.370]	145 [5.71]
OMS 250	196 [7.72]	43.5 [1.713]	153 [6.02]
OMS 315	208 [8.19]	54.8 [2.157]	165 [6.50]
OMS 400	221 [8.70]	68.4 [2.693]	178 [7.01]

Output shaft	L_3 mm [in]
All shafts except P.t.o. shaft	max 67 [2.64]
	min 65 [2.56]
P.t.o. shaft	max 109 [4.29]
	min 107 [4.21]

- C: Drain connection
 $G \frac{1}{4}$; 12 mm [0.47 in] deep
- D: M10; 13 mm [0.51 in] deep
- E: $G \frac{1}{2}$; 15 mm [0.59 in] deep



A: Cylindrical 32 mm shaft
D: Parallel key
A10 × 8 × 45
DIN 6885
Keyway deviates from
standard

