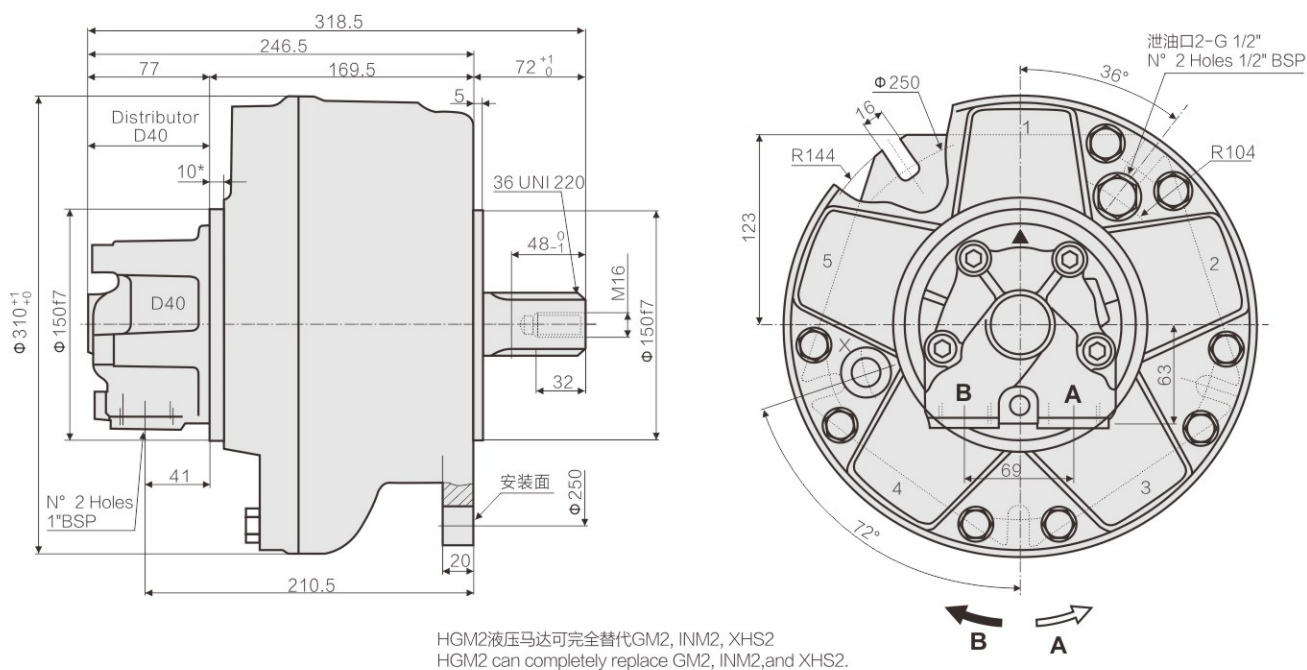
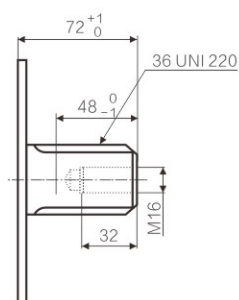


外形尺寸图

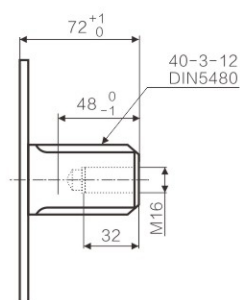


轴伸型式

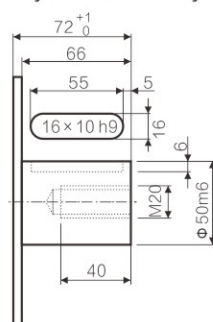
矩形外花键
Rectangular spline



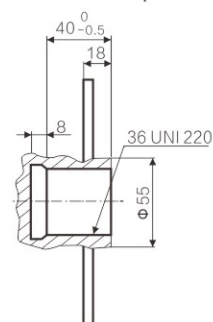
渐开线外花键 A
Involute spline A



圆柱平键 B
Cylindrical flat key B



内花键 I
Internal spline I



花键参数

40-3-12 DIN5480	
Technical drawing of a gear profile showing dimensions: d0 (outer diameter), d1 (pitch diameter), d2 (addendum circle diameter), da (throat diameter), d3 (throat fillet radius), d4 (throat fillet diameter), db (throat fillet thickness), A (throat width), and B (throat depth).	d0 $\Phi 36.0$
	d1 $\Phi 40.0^{+0.620}_{+0}$ H14
	d2 $\Phi 34.0^{+0.160}_{+0}$ H11
	A $\Phi 5.25$
	da $\Phi 28.964$ H11
	d3 $\Phi 39.4^{-0.160}_{-0}$ h11
	d4 $\Phi 33.4^{-0.620}_{-0}$ h14
	B $\Phi 6.0$
db $\Phi 45.989$ f8	

36 UNI 220 (8-36-40) DIN5462

d1	$\Phi 36.0 \begin{smallmatrix} +0.025 \\ 0 \end{smallmatrix}$	H7
d2	$\Phi 40.0 \begin{smallmatrix} +0.016 \\ 0 \end{smallmatrix}$	H11
A	7.0	$+0.028$ F7
d3	$\Phi 36.0 \begin{smallmatrix} -0.009 \\ -0.028 \end{smallmatrix}$	g6
d4	$\Phi 40.0 \begin{smallmatrix} -0.065 \\ -0.180 \end{smallmatrix}$	d11
B	7.0	-0.028 f7

联轴器 Couplings

