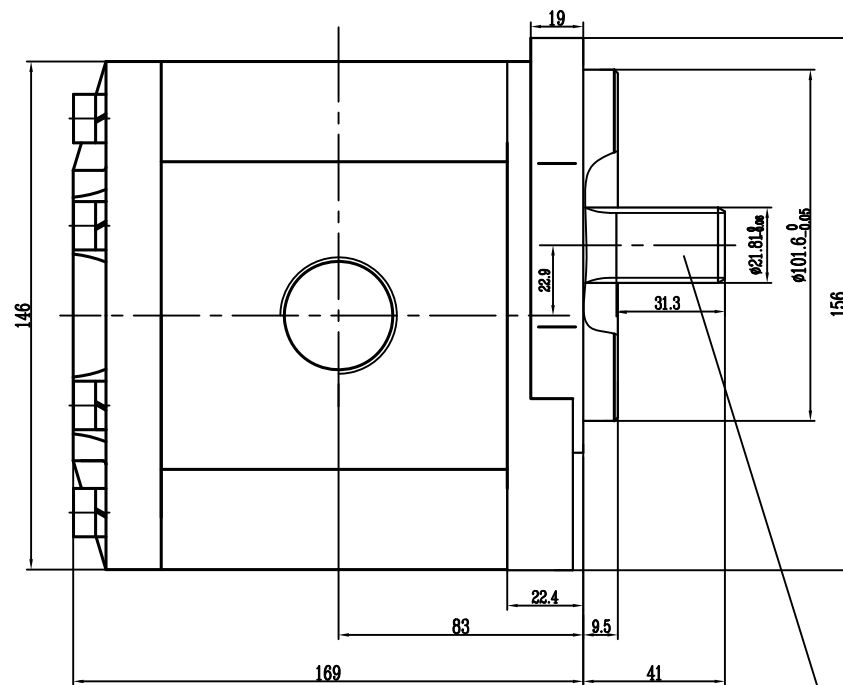




SAE involute spline		
diametral pitch	D, P	16/32
teeth	Z	13
pressure angle	α_D	30°
major diameter	Dee	$\phi 21.81_{-0.01}^{+0.01}$
min. diameter	Die	$\phi 18.63_{-0.01}^{+0.01}$
roll diameter		$\phi 3.048$
over-rolls measurement		$24.77_{-0.01}^{+0.01}$

	Nominal displacement (mL/r)	Pressure (MPa)		Speed (r/min)			Working oil (mm ² /s)	Working oil temp. (°C)	Inlet	Outlet
		Rated	Max.	Min.	Rated	Max.				
	63	20	25	500	1500	2800	23~68	-30~80	G 1	G 3/4

[illegible]