

T=6~32

Technical drawing of a shaft-hub assembly. The shaft has a diameter of $\varnothing 20$ and a length of 100. The hub has an outer diameter of $\varnothing 40$ and a bore diameter of $\varnothing 20$. The assembly is shown with dimensions and tolerances: D_1 (total height), V_1 (key height), V (key width), $2-M$ (thread specification), T (thread length), P_{H7} (fit), D (outer diameter), and 0.3 (key height). A surface finish symbol is also present.

视角标准：第一视角

Technical drawing of a mechanical part with dimensions and tolerances:

- Overall height: D_1
- Overall width: D
- Top flange thickness: T
- Bottom flange thickness: 0.3
- Internal hole diameter: V_1
- Internal hole length: V
- Thread specification: $2-M$
- Surface finish symbol: 1.6

视角标准：第一视角

NH7		BJS9		公差	
8		3	$\pm 0,0125$	1.4	
10	$+0,015$ 0				
K10		4	$\pm 0,0150$	1.8	$+0,1$ 0
12	$+0,018$ 0				
15		5		2.3	
20		6		2.8	
30	$+0,021$ 0	8	$\pm 0,0180$		
40	$+0,025$	12	$\pm 0,0215$	3.3	$+0,2$ 0

型号		NH7	T	可选加工代码
代码	D			
ENC01	20	8	11 16 21	5C1 FC TC
ENC02	28	8		

ENC02 — D28 — N8 — T11 — BC6.5

④ 其余