



Note:

1、 All dimensions are in millimeters , and marked tolerance

Internal Spline Parameter		
Number of teeth	z	18
Modulus	m	1
Pressure angle	α	20°
Reference circle diameter	d_0	18
Major Diameter	D_1	20.3
Minor Diameter	D_k	18
Stand-off error	x	0.8
Pin Diameter	v	2
Measurements	M_r	$16.067^{+0.071}_0$
Precision class	h7	
Spline matching	spline tooth flank centering	

Designed by		Internal Spline	Scale 2:1
Checked by			material:45#
GOLDEN MOTOR			