



modul us	m	5			
Number of teeth	Z	17			
Tooth profile angle	a	20			
Addendum height coefficient	ha	1			
Accuracy class	GB10095-88	7FL			
Common normal length	W	23. 33			
Common normal length variation tolerance	Fw	0. 028			
Number of spanning teeth	k	2			

technical requirement

- 1. The basic tooth profile shall be in accordance with gb1356-88
- 2. Undeclared chamfer 1 \times 45°;
- 3. Center holes at both ends can be reserved;
- 4. Quenching and tempering treatment hb220-250;
- 5. Tooth surface quenching hrc50-55;
- 6. Anti rust treatment;

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Mark	Number	Part	ition	File n	number	Signature	Date			1上 <i>长</i> 人 T	(C = ===)		
Drawn	刘立	涛	18. 12. 2	22 Sup	pervised	刘立涛	18. 12. 22	Stage	mark	Weight	Scale	齿轮I	(Gear)
Checked	李学	明	18. 12. 2	22 Val	alidation					4.50			
Process	陈庆	龙	18. 12. 2	22 Re	eviewed					4. 58	1:1	י מז	2 10
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