











技术要求:

TechnicalRequirements:

1. 铸件不得有气孔,夹渣,裂纹等任何铸造缺陷;

The casting should no porosity, impurity, cracks and other casting defects.

2. 未注明铸造斜度为1.5°;

The casting angle is 1.5 for the unmarked casting angle.
3. 未注轉造公差为CT9级;

Theunmarked castingtoleranceisCT9lever.
4. 未注明铸造圆角为R1~R3;

TheradiusisR1-R3fortheunmarkedcastingradius.

5. 不加工表面经抛砂处理;

Casingsurfaceummachined willbesandblasted. 6.未注机加工尺寸公差按GB/T1804-m级;

The tolerance is GB/T1804-Mlever for the unmarked dimensions.

7. 未注形位公差按GB/T1184-L 级; The tolerance is GB/T1184-Llever for the unmarked formand position tolerance.

8. 铸件硬度 160-210HBS. CASTING HARDNESS 160-210HBS.

9.就拉强度≥450 Mpa 屈服强度≥310 Mpa Elongation 延伸率 (%)≥10. Materiel Tensile Strength≥450 Mpa, Yield Strength≥310 Mpa, Elongation≥10.

10. 球化率不低于3级, 珠光体(%) 10%-30%.

Graphite Spheroidization ≥3 grade, earlite(%)10%-30%.

11. 表面镀白色环保锌,中性盐雾试验符合ISO 9227: 2006(F)表面镀白色环保锌,中性盐雾试验符合ISO 9227: 2006(F).

surface treatment is Trivalent chromium, (NSS) /Neutral salt spray test (NSS) arroard to ISO

9227: 2006 (F).

322/1 2000ty). 12.左右対象件。此件为左件。 "L'is opposite to"R". This piece is the left piece. 13.特性符号: "♥"。 Characteristic symbols

▼ 14. 钳体毛坯不分左右, 毛坯刻字: 144296 60; The pliers body blank is not divided left or right,

Clamp body blank lettering: 144296 60 .

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设计	20.30		, 6	7	_	示准化	-	10	Ť	71 × E		- 1-					钳体
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审核					Τ				Т					1		1:1	CH17936L/CH17936R
工艺					1	批准					共	1	弗		第 1	张	(THQ229-11L/THQ229-11R)

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