

注意：中文翻译只是作为参考，如果出现争议，请以原文为准。接收图纸方必须严格遵守保密协议，防止任何人泄密。不管这些信息是书面、口头、电子的或者任何其他形式。该条款适用于任何利益相关的其它个人或公司，如违反保密条款，或者披露机密信息，将会因此而索赔、投诉！

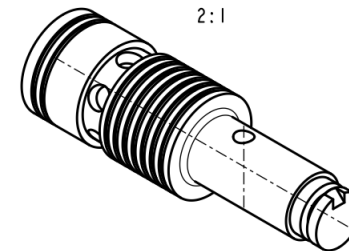
上海聚科
询价图纸

A - A

Index	Description of change	Date	Editor
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-

保密
Confidential

6.3 (✓)



2:1

未标注槽按 X
硬化至 55+3HRC 渗碳深 0.3mm
深冷确保尺寸稳定
Φ11.25-0.1 上边缘锐边，仅去毛刺
未标边缘 倒角 0.2±0.1x45° 或倒圆 R0.2±0.1
0.1-0.5 的圆角/倒角公差±0.1
0.1-0.5 的未标尺寸公差±0.05
未标公差 ISO 2768-mk

功能尺寸

IMPORTANT FUNCTIONAL DIMENSION. (DULEZITY FUNKCNI ROZMER.)

ALL RECESSES WITHOUT DIMENSIONS ACCORDING TO DETAIL X
HARDEN ON 55+3 HRC, CARBURIZE DEEP 0.3mm
OVERCOOL FOR STABILIZATION OF DIMENSIONS
EDGES ON Ø11.25-0.1 SHARP, ONLY DEBURRING
UNSIGNED EDGES REDUCE TO 0.2±0.1x45° OR ROUND R0.2±0.1.
UNTOLERATED RADII REDUCED EDGES IN RANGE FROM 0.1 TO 0.5 IN TOLERANCE ±0.1.
DIMENSIONS WITHOUT TOLERANCE IN THE SCOPE FROM 0.1 TO 0.5 IN TOLERANCE ±0.05.
UNTOLERATED DIMENSIONS ACCORDING TO THE ISO 2768-mk.

(NEKOTOVANE ZAPICHY DLE DETAILU X
KALIT NA 55+3 HRC, CEMENTOVAT DO hl. 0.3
PODCHLADIT PRO ROZMEROVOU STABILIZACI
HRANY NA Ø11.25-0.1 OSTRE, POUZE ODJEHLENO
NEOZNACENE HRANY SRAZIT 0.2±0.1x45° NEBO ZAOBLIT R0.2±0.1.
NETOLEROVANE RADIUSY, SRAZENE HRANY V ROZSAHU OD 0.1 POD 0.5 V TOLERANCII ±0.1.
NETOLEROVANE ROZMERY OD 0.1 POD 0.5 V TOLERANCII ±0.05.
NETOLEROVANE ROZMERY DLE ISO 2768-mk.)

材料: 11SMn30+C
重量: 0.0136kg

Protection notice ISO 16016

The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design.

In case of differences between the language versions, the ENGLISH version shall prevail

CAD produced drawing
No manual modification allowed

DETAIL DRAWING

Scale 3:1

Weight 13.600 g

Material 11SMn30+C

Dim. mm Rough. Ra

Name
SPOOL
SOUPATKO

Date 29.07.2026

Creator f.vlach

Date 04.08.2026

Checker f.vlach

ISO 8015

Order key SD2P-BB2_L2I12

Material no. 47015384

Rev. 0 A3

Substitute for - polotovar

Page 1/1

技术清洁度	组号	表面	测试方法	企标
Technical Cleanliness	Code	Surface [cm2]	Test method	AHGS 3001
Technická čistota	A	18	A	