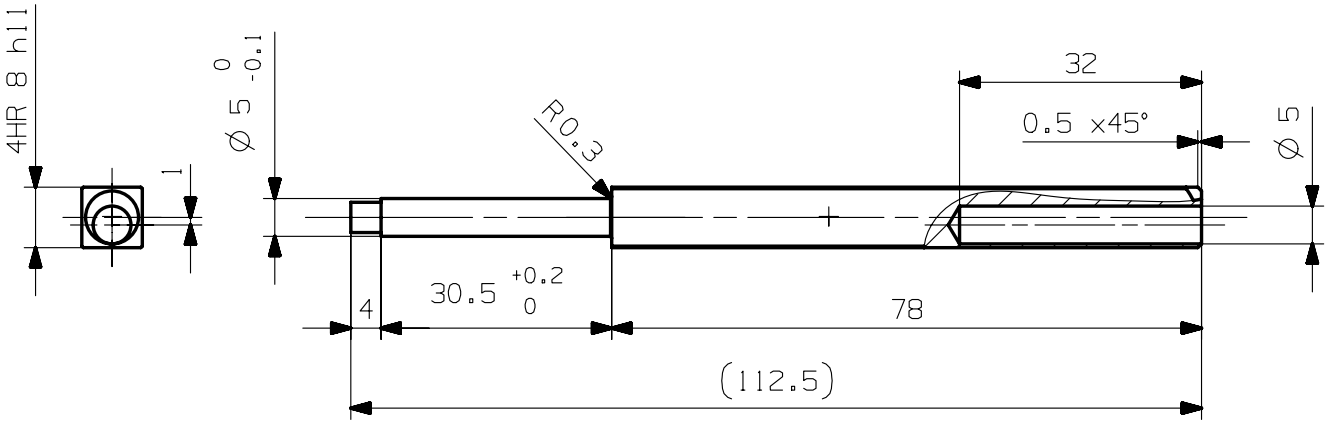
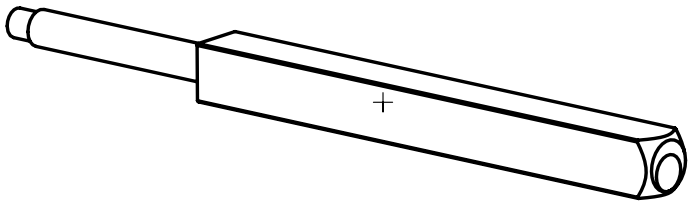
VSEOBECNE TOLERANCE ISO 2768-mH							
Rozmery (pres-do)	0.5-3	3-6	6-30	30-120	120-400	400-1000	1000-2000
Delkove rozmery	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2
Zkoseni a zaobleni hran	±0.2	±0.5	±1	±1	±1	--	--
Tolerance soumernosti	0.5	0.5	0.5	0.5	0.5	0.5	0.5



ISO POHLED



VESKERA PRAVA JSOU VYHRAZENA,TAKE V PRIPADE PROPUJCENI PATENTU A REGISTACE VYKRESU. STAVAJICI VYKRES SE NESMI BEZ NASEHO PISEMNEHO SOUHLASU KOPIROVAT,ANI DAT K DISPOZICI TRETI OSOBE A ANI NESMI BYT JINYM ZPUSOBEM TRETI OSOBOU ZNEUZIT. PORUSENI TOHOTO ZAKAZU BUDE OPRAVNOVAT K ODDSKODNENI A K NASLEDNYM SANKCIM. *** ALL RIGHTS RESERVED ALSO IN RESPECT TO GRANT OF PATENTS AND REGISTRATION OF DESIGNS. THE PRESENT DRAWING MAY BE NEITHER COPIED NOR DISCLOSED TO A THIRD PERSON WITHOUT OUR WRITTEN PERMISSION, NOR MISUSED IN ANY OTHER WAY BY THE RECEIVER OR A THIRD PERSON. CONTRAVENTION WILL ENTITLE TO INDEMNIFICATION AND MAY ENTAIL SANCTIONS.

Material: 4HR 8h11 – CSN 42 6520.12 – 11 110.0 – CSN 420134.50

Index	Popis zmeny	Datum	Podpis

Kreslil: RICAN M. | Technolog:

Prezkousel: | Schvalil:

Datum: 17.12.2012

Nazev vyrobku: BEZPECNOSTNI KOVANI

Nazev soucasti:

CTYRHRAN

Software: NX 4

Povrchova uprava:

00

01 – Fe/Zn12cB

02

03

04

05

Hmotnost: 39.1 g/ks (software)

Stary vykres:

TOKOZ

Meritko: 1:1

Cislo:

221-10-06