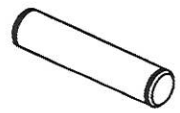
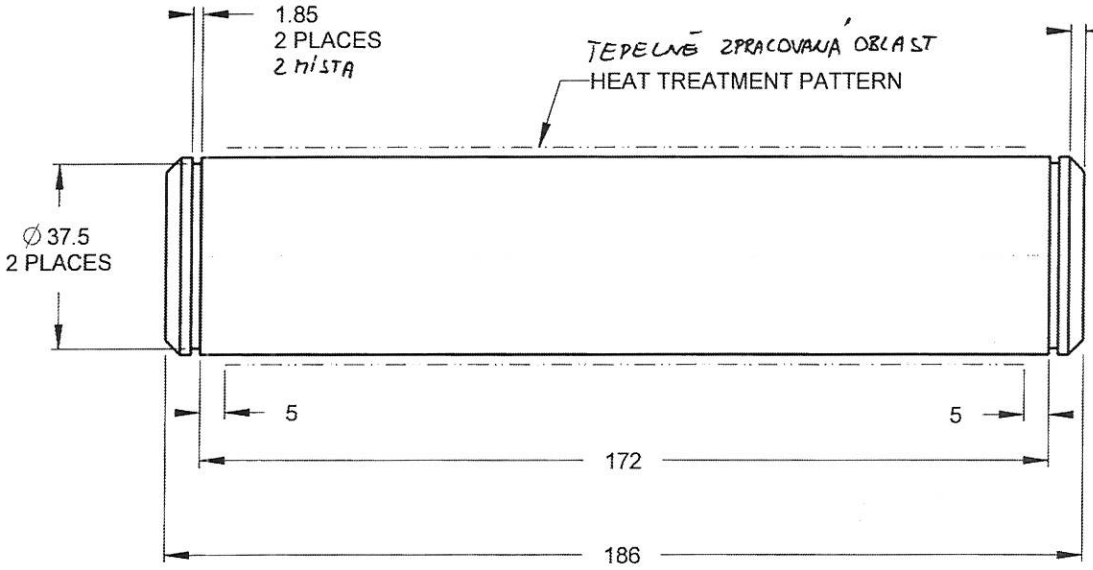
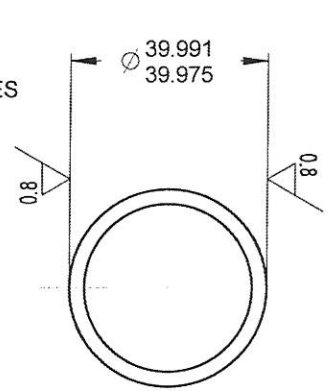


PICTORIAL VIEW
SCALE 1:5





NOTE:

FINISH:
GALVANISED AND CHROMIUM PLATE TO DIN 50 961
COATING THICKNESS TO BE 10 µm.
DIMENSIONS SHOWN AFTER COATING.

INDUCTIVELY HARDENED
SURFACE HARDNESS 562 HR "C"
HARDENING DEPTH 1.25 - 2 mm.

POZNÁMKY:
POVRCHOVÁ ÚPRAVA:
CHROMÁT DLE DIN 50961
TLOUŠŤKA POVLAKU 10 µm
ROZMĚRY UVEDENY PO POKOVENÍ

INDUKČNĚ KALENO NA 56±2 HRC
DO HLOUBKY 1,25÷2 mm

24. července ARCHIV

ARCHIV

PŘEKLAD
dne: 24.06.2011
PROVEDLA

PART No	ISSUE
6111678M1	2

ISSUE	CHANGE RECORD	ECN No	DATE
1	PRODUCTION RELEASE	EC07/273.01	27/04/2007
2	CHAMFER 3x45° WAS 1x45°	CVECO 1758	13/6/2011
2	ZKOSENÍ 3 x 45°	11/00255	17.6.11

TOLERANCES ON DIMENSIONS UNLESS OTHERWISE SPECIFIED							SCALE	SHEET	MATERIAL
NOMINAL SIZE OF DIMENSION	mm	OVER	----	120	315	1000	1:1	1 OF 1	DIN1013 42CRM04
		TO	120	315	1000	----			
0 OR 1 DECIMAL PLACE			±0.8	±1.2	±2	±3			FINISH
2 DECIMAL PLACES			±0.25 mm						SEE NOTE
ANGULAR TOLERANCE			±1°				EST WEIGHT	DRG SIZE	TEST SPECIFICATION
DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE SPECIFIED			TEREX SPECIFICATION No. AS APPLIES				1.8 kg	A3	

SIMILAR PART	DRAWN	DATE
THIRD ANGLE PROJECTION	A. HOWELL	20/03/2007
	APPROVED N. SOKHI	DATE 27/04/2007
	[redacted]	

NAME
PIN
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PART No	ISSUE
6111678M1	2

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