

ATTENTION: ALL DIMENSIONS WITHOUT TOLERANCE INDICATION ARE CRITICAL

FOR THE SUPPLIER: VERIFYING ALL DIMENSIONS INCLUDED IN THE FIELDS REPORTED IN THE TABLE AND RETURNING THE SIGNED DRAWING FOR CHECKING DONE

LINEAR MEASURE WITH TOLERANCES: 0.0 > 400 mm 0.00 > 60 mm
HOLES WITH TOLERANCES: 0.0 > 150 mm 0.00 > 50 mm and 0.0 > 18 mm
SHAFT WITH TOLERANCES: 0.0 > 150 mm 0.00 > 60 mm

PAPER SPACE:

FILE: 0:\0576\DIS-M\M06502.dwg



Mechanica srl Via Ungaresco, 5 - 33080 San Quirino (PN) - Italy

companies of MHS GROUP

STATE AREAS ACCORDING TO UNI ISO 1302
EXCEPTING DIFFERENT INDICATION
GENERAL FORM TOLERANCE
ACCORDING TO UNI 7226-73
DIMENSION WITHOUT INDICATION OF TOLERANCE
FINE DEGREE OF ACCURACY
ACCORDING TO UNI EN 22768 1 2
ELIMINATE SHARP EDGES
CHAMFERING 0.5X45° MAX



CODE EA10576M06502		DATE 23/03/2010
SIGN G.P.	CHECK	APPROVE
PAPER A4	SCALE 2:1	M.U. mm

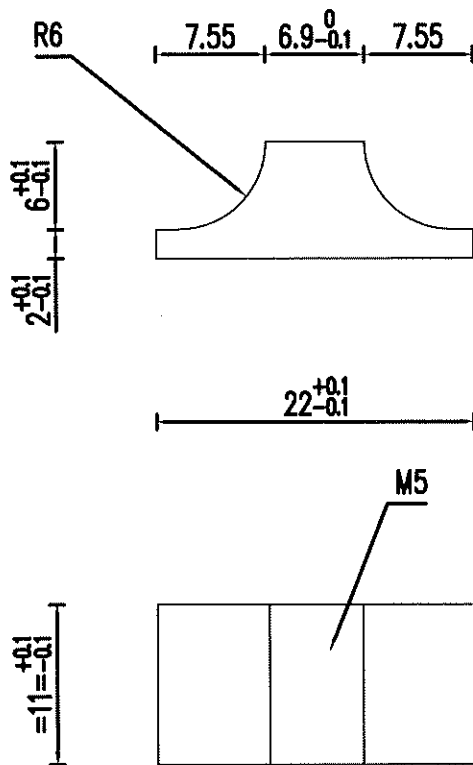
CLIENT :

DENOMINATION: BLOCK FOR RETAINER ON CHAIN 3/4" TMP

In accordance with the provisions in force of the law, this drawing cannot be reproduced or given to anybody else without our consent

DRAW N.: 0576M06502

250 pz



Fe 360

Fe 37B UNI7070/72 Fe 360B UNI7070/82 St 37-2 DIN17100

CODE EA10576M06501		DATE 23/03/2010
SIGN G.P.	CHECK	APPROVE
PAPER A4	SCALE 1:1	M.U. mm