

$N_{200}, 0; \times 66, \gamma 115$

$N_{40}, 60, \times 94, \Sigma 115$

$N_{50} \times 60$

$N_{60} \times 61, \gamma - 2$

N700 x G2 = 115

N80 x 52

N90 G1 = 64

N100 G0 x 54 = 115

N110 ~~60~~ x 45

N120 G1 ~~x 47~~ = 67

N130 G0 x 48 = 115

N140 x 34

N150 G1 = 111

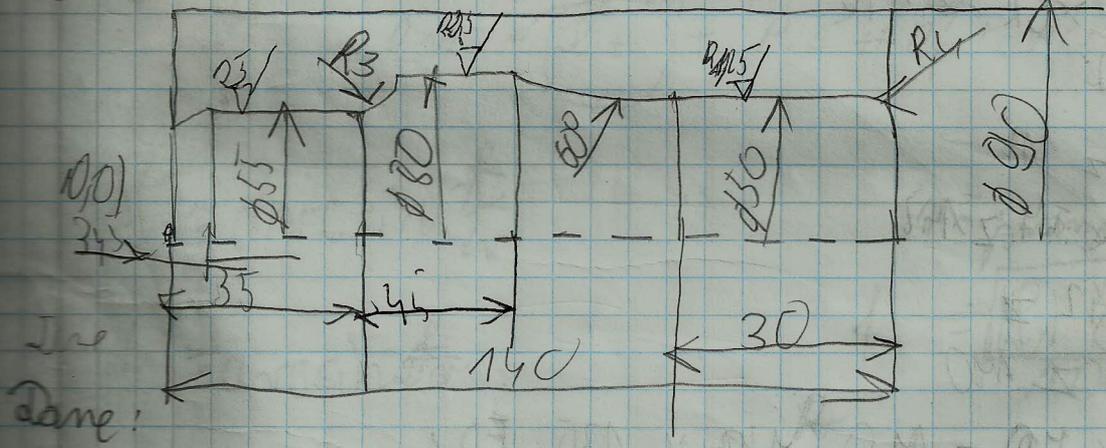
N160 x 40 = 108

N170 = 70

N180 G2 x G0 = 60 - 960 K 70

N190 G28 x Z ~~N200 M2~~

N200 M2



V = 150 ml/min

P₁ = 0.8 mm/dv

P₄ = 0.1 mm/dv

M₂ = P10

Om = 0.45

→ 202 / wahl 1

N10 G35 G41 B 90 G95

N10 ~~PT 0410~~ (PC LNR)

N10 x 88 = 145 n 45 530

N40 G1 z=2 F0,8 M8 ~~5600~~

$$n = \frac{1000 \cdot 15 \text{ cm/min}}{d_0 = 80} = 600 \text{ obr/min}$$

N50 G0 x 88 z 142

N60 x 80

N70 G1 z F0,1

N80 G0 z 142 x 82

N90 x 70 ~~z~~

N100 G1 z 93 F0,8

N110 G0 x 42 z 142

N120 x 60

N130 G1 z 112

N140 G0 x 62 z 142

N150 x 52

N160 G1 z 112

N170 G0 x 64 z 142

N180 x 42 #

N190 G1 z 140

N200 G3 x 50 z 110 y 42 K 135 F0,1

N210 G1 x 50 z 110

N220 x 80 z 48 T04M

N230 G1 x 2

N240 T0210 C PLLNR

N250 G0 x 62 y-2

N260 x 40

N270 G1 x 40 z 35M

N280 G0 x 41 y-2 F0,1

N290 x 62

N300 G1 z 34,4

N310 G0 x 64 z -2

N320 x 57

N330 G1 z 33

N340 G0 x 55 z -2

N350 x 45

N360 G1 x 55 z 3 F 0,1

N370 z 32

N380 G3 x 61 z 35 y

N390 G1 z 35 x 82

N400 G28 x z

N410 M2

