ROZKOP NR 11
ROZKOP NR 8B
ROZKOP NR 8A
ROZKOP NR 8
ROZKOP NR 7
ROZKOP NR 10
ROZKOP NR 10A
ROZKOP NR 17
ROZKOP NR 18B
ROZKOP NR 18A
PRZEWIERT NR 7
PRZEWIERT NR 6
ODC. A-B-C PRZEWIERT
C38 361.38 (-1.93) 359.45
C37.1 360.70 358.79 (-1.92)
C37 358.42 (-2.01) 356.41
C36 356.22 (-2.00)
C35 353.66 351.68 (-1.98)
C34 350.10 (-1.69) 348.40
C33 349.10 (-2.01) 347.09
C33.1 350.45 (-1.88) 348.57
C32 348.10 (-1.58) 346.52
C31 348.52 346.40 (-2.12)
C30 349.70 346.33 (-3.37)
C29 346.37 344.47 (-1.91)
C28 345.91 343.91 (-2.00)
C27 345.30 343.21 (-2.09)
C26 343.00 340.81 (-2.19)
C25 340.64 338.39 (-2.25)
C24 340.21 338.17
C23 339.27 337.15 (-2.12)
C22 339.03 336.98 (-2.05)
C21.1 337.70 (-2.20) 335.50
C21 339.00 336.07 (-1.93) 334.86 (-3.14)
C20 333.65 331.91 (-1.74)
C19 331.62 (-2.44) 329.18
C19.1 331.99 (-2.16) 329.82
C19.2 332.25 330.03 (-2.22)
C19.3 334.50 (-1.64) 332.72 (-1.80) 332.68
C19.4 334.06 332.89 (-2.06)
C19.5 331.80 (-1.64) 330.16
C19.6 333.10 331.76 (-1.34)
C18 332.70 (-2.08) 328.72
F29 361.65 359.29 (-2.36)
F28 359.68 357.37 (-2.31)
F27 357.55 (-2.31) 355.65
F26 355.59 (-2.28) 353.31
F25 352.87 (-2.21) 350.65
F24 354.23 352.59 348.63
F23 349.20 347.21 (-2.33)
F22 349.77 (-2.27) 347.50
F21 348.63 (-2.31) 346.32
F20 347.35 345.23 (-2.21)
F19 346.26 343.66 (-2.60)
F18 343.52 (-2.11) 340.64
F18.1 343.52 341.88 (-1.64)
F17 340.58 (-2.18) 338.40
F16 339.86 337.88 (-1.98)
F16.1 340.60 338.22 (-1.40)
F15 339.60 (-1.94) 337.66
F14 338.00 (-2.05) 335.95
F14.1 340.60 338.23 (-2.07)
F14.2 341.05 339.66
F14.3 342.34 340.29 (-2.05)
F14.4 343.31 341.43 (-1.89)
F14.5 343.88 (-0.94) 341.94
F14.6 345.10 342.81 (-2.29)
F14.7 346.50 (-2.82) 343.68
F14.8 346.89 344.74 (-1.66)
F14.9 347.40 (-1.78) 345.62
F14.10 349.58 (-1.83) 346.95 (-1.67) 346.91
F14.11 348.85 347.43 (-1.42)
F14.12 340.60 338.83 (-1.77)
F14.13 345.00 343.27 (-1.73)
F12 338.07 335.81 (-2.26)
F13 338.10 (-2.26) 335.84
F10 338.08 335.57 (-2.51)
F11 337.91 (-2.29) 335.62
F9 338.00 335.90 (-2.65)
F9.1 338.35 336.90 (-1.45)
F8 338.86 (-2.56) 336.30
F6.3 338.65 337.17 (-1.48)
F6.2 337.72 335.92 (-1.80)
F7.1 337.50 336.04 (-1.46)
T3.1 338.00 (-1.50) 336.50
B37 344.00 342.29 (-1.40)
gr1 340.20 338.80 (-1.40)
gr2 337.00 335.60 (-1.40)
gr3 340.60 339.20 (-1.40)
gr4 340.68 339.20 (-1.40)
gr5 343.07 341.67 (-1.40)
gr6 344.00 342.60 (-1.40)
gr7 346.40 345.00 (-1.40)
gr8 347.30 345.90 (-1.40)
gr9 347.40 345.90 (-1.40)
gr10 348.00 346.60 (-1.40)
gr11 349.20 347.80 (-1.40)
gr12 349.30 347.90 (-1.40)
gr13 350.45 348.57 (-1.88)
gr14 351.20 349.80 (-1.40)
gr15 352.00 350.60 (-1.40)
gr16 353.20 351.80 (-1.40)
gr17 354.23 352.83 (-1.40)
gr18 355.60 354.20 (-1.40)
gr19 356.00 354.60 (-1.40)
gr20 356.80 355.40 (-1.40)
gr21 357.20 355.80 (-1.40)
gr22 357.60 356.20 (-1.40)
gr23 358.00 356.60 (-1.40)
gr24 358.80 357.40 (-1.40)
gr25 359.20 357.80 (-1.40)
gr26 359.60 358.20 (-1.40)
gr27 360.00 358.60 (-1.40)
gr28 360.40 359.00 (-1.40)
gr29 361.40 (-1.80) 359.60
gr30 362.00 360.60 (-1.40)
gr31 362.40 361.00 (-1.40)
gr32 363.00 361.60 (-1.40)
gr33 363.40 362.00 (-1.40)
gr34 363.80 362.40 (-1.40)
gr35 364.20 362.80 (-1.40)
gr36 364.60 363.20 (-1.40)
gr37 365.00 363.60 (-1.40)
gr38 365.40 364.00 (-1.40)
gr39 365.80 364.40 (-1.40)
gr40 366.20 364.80 (-1.40)
gr41 366.60 365.20 (-1.40)