



Wendel oben:
 Radius aussen = Gk2
 Radius innen = Gk1

3.5 facher Wendel =
 42 x 2251, 42 x 2241

Wendel oben:
 Radius aussen = 489.2 mm
 Radius innen = Nk2 (424.6 mm)
 Zwischengeraden je 2 x 2200

3.5 facher Wendel =
 42 x 2231, 24 x 2200, 12 x 2205