SPARC-like equilibrium ($I_p = 8.7$ MA, $B_T = 12.2$ T)

$R_0 = 1.85$ m
$a = 0.57$ m
$\kappa = 1.97$
$\delta = 0.54$

Magnetic axis

X-point

Z (m)

R (m)

Ψ (Wb/rad)