$R^{c} = 200 \text{ mm}, \text{ focus} = 100 \text{ mm}, \text{ f} = 22 \text{ GHz}$ OK $\eta_{go} = 0.66$ $2\omega_0$ $\eta_{2\omega_0} = 0.00$ Off

Chopper angle

45

90

8.0

0.6

0.4

0.2

0.0

-90

-45