

→  $\mathbf{U}_{\text{Bt}} \in \langle 200 \dots \mathbf{800} \dots 1300 \rangle [\text{V}]$

→  $\mathbf{U}_{\text{Ecd}} \in \langle 200 \text{ .. } \mathbf{450} \text{ .. } 700 \rangle \text{ [V]}$

→  $t_{\text{Ecd}} \in \langle 0 \text{ .. } \mathbf{1000} \text{ .. } 10000 \rangle [\mu\text{s}]$

→  $p_H \in \langle 0 \dots \mathbf{10} \dots 40 \rangle$  [mPa]

→  $\mathbf{S}/\mathbf{W}_{\text{preion}} \in \langle \text{on} \dots \mathbf{on} \dots \text{off} \rangle [-]$

Magnetic confinement  $B_t$  generation

Current drive  $E_{cd}$  generation

$C_{\text{Ecd}}$   
48 mF



$C_{Bt}$   
135 mF