$\rightarrow \boldsymbol{U}_{\mathrm{Bt}} \in\ <200\ ..\ \mathbf{800}\ ..\ 1300>\ [\mathrm{V}]$

$\rightarrow \boldsymbol{U}_{\text{Ecd}} \in \;<200 \;..\; \boldsymbol{450} \;..\; 700> \;[\text{V}]$

$\rightarrow \boldsymbol{U}_{\text{Ecd}} \in \;<200 \;..\; \boldsymbol{450} \;..\; 700> \;[\text{V}]$

$\dashrightarrow \boldsymbol{t}_{\mathrm{Ecd}} \in {<}0 \mathrel{..} \mathbf{1000} \mathrel{..} 10000{>} \, [\mu\mathrm{s}]$

$\dashrightarrow \boldsymbol{p}_{\mathrm{H}} \in {<}0 \,..\, \mathbf{10} \,..\, 40{>}\ [\mathrm{mPa}]$

$\rightarrowtail \boldsymbol{S/W}_{\text{preion}} \in\, <\text{on}\, ..\, \textbf{on}\, ..\, \text{off}>\, [\text{-}]$

Magnetic confinement B_t generation

Current drive $E_{\mathbf{cd}}$ generation

C_Ecd

48 mF

C_Ecd

48 mF

C_{Bt}
135 mF

C_{Bt}
135 mF