

Name	Description	Units	Reference	Default
L	length of fecap	m	2500×10^{-9}	/
W	Width of fecap	m	2500×10^{-9}	/
T_{fe}	Thickness of fe layer	m	4.0×10^{-9}	/
ε_0	Permittivity of vacuum	F/m	/	$8.854187817 \times 10^{-12}$
ε_{fe}	Permittivity of $\text{Hf}_{0.5}\text{Zr}_{0.5}\text{O}_2$	F/m	32	/
P_S	Saturated polarization	$\mu\text{C}/\text{cm}^2$	21	/
P_r	Remanent polarization	$\mu\text{C}/\text{cm}^2$	18	/
E_c	Coercive electrical	V/m	1.2×10^8	/
V_0	Related to the domain distributions	V	0.8	/
V_a	Related to intrinsic material properties	V	4.2	/
τ_0	Minimum time dependent on specific experimental devices	s	$6.43248008 \times 10^{-10}$	/
α	Fitting parameter	/	4	/