

Parameter	Symbol	Value
Start potential	E_{start} (V)	-5.000E-1
Reverse potential	$E_{reverse}$ (V)	0.1
Midpoint potential	E^0 (V)	-2.500E-1
Rate constant	$k_0(s^{-1})$	1
Uncompensated resistance	R_u (Ω)	0.000E+2
Linear double-layer capacitance	C_{dl} (F)	1.000E-5
Surface coverage	$\Gamma(molcm^{-2})$	1.000E-10
Symmetry factor	α	0.5
Scan rate	v (s^{-1})	0.022
Potential frequency	ω (Hz)	8.881
Phase	Phase (rads)	0.000E+2
Potential amplitude	ΔE (V)	0.15
Sampling rate	(s^{-1})	400.0
Area	Area (cm^2)	0.07
Midpoint potential mean	$E^0\mu$ (V)	-2.500E-1
Midpoint potential standard deviation	$E^0\sigma$ (V)	0.05
Midpoint potential skew	$E^0\alpha$	0.000E+3
k^0 shape	$log(k^0(s^{-1}))\sigma$	0.25
k^0 scale	$log(k^0(s^{-1}))\mu$	1