



Oct. 19, 2023 14:25:05

Tech: CV

File: mor.bin

Init E (V) = -0.3

High E (V) = 1.1

Low E (V) = -0.3

Init P/N = P

Scan Rate (V/s) = 0.1

Segment = 10

Smpl Interval (V) = 0.01

Quiet Time (s) = 2

Sensitivity (A/V) = $5e-5$

Segment 1:

$E_p = 0.510V$

$i_p = -6.470e-5A$

$A_h = -6.094e-5C$

$E_p = 1.090V$

$i_p = -2.589e-5A$

$A_h = -3.550e-5C$

Segment 2:

$E_p = 0.480V$

$i_p = 1.992e-5A$

$A_h = 1.720e-5C$

$E_p = -0.290V$

$i_p = 1.600e-5A$

$A_h = 2.685e-6C$

Segment 3:

$E_p = 0.500V$

$i_p = -7.043e-5A$

$A_h = -6.072e-5C$

Segment 4: