



Oct. 19, 2023 13:27:43

Tech: CV

File: 0_2.bin

Init E (V) = 0

High E (V) = 1.1

Low E (V) = -0.3

Init P/N = P

Scan Rate (V/s) = 0.2

Segment = 6

Smpl Interval (V) = 0.005

Quiet Time (s) = 2

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

Segment 1:

Segment 2:

Ep = 0.415V

ip = $2.469e-5A$

Ah = $1.347e-5C$

Ep = -0.295V

ip = $3.099e-5A$

Ah = $9.901e-6C$

Segment 3:

Segment 4:

Ep = 0.425V

ip = $3.720e-5A$

Ah = $1.843e-5C$

Ep = -0.295V

ip = $3.555e-5A$

Ah = $1.224e-5C$

Segment 5:

Segment 6:

Ep = 0.425V

ip = $3.946e-5A$

Ah = $1.865e-5C$