S-Curve of Anode: 1 (UART: 4 FEB: 1 CHIP: 0 CHANNEL: 7)

fitting parameters:
x_t=134.958, σ=1.845
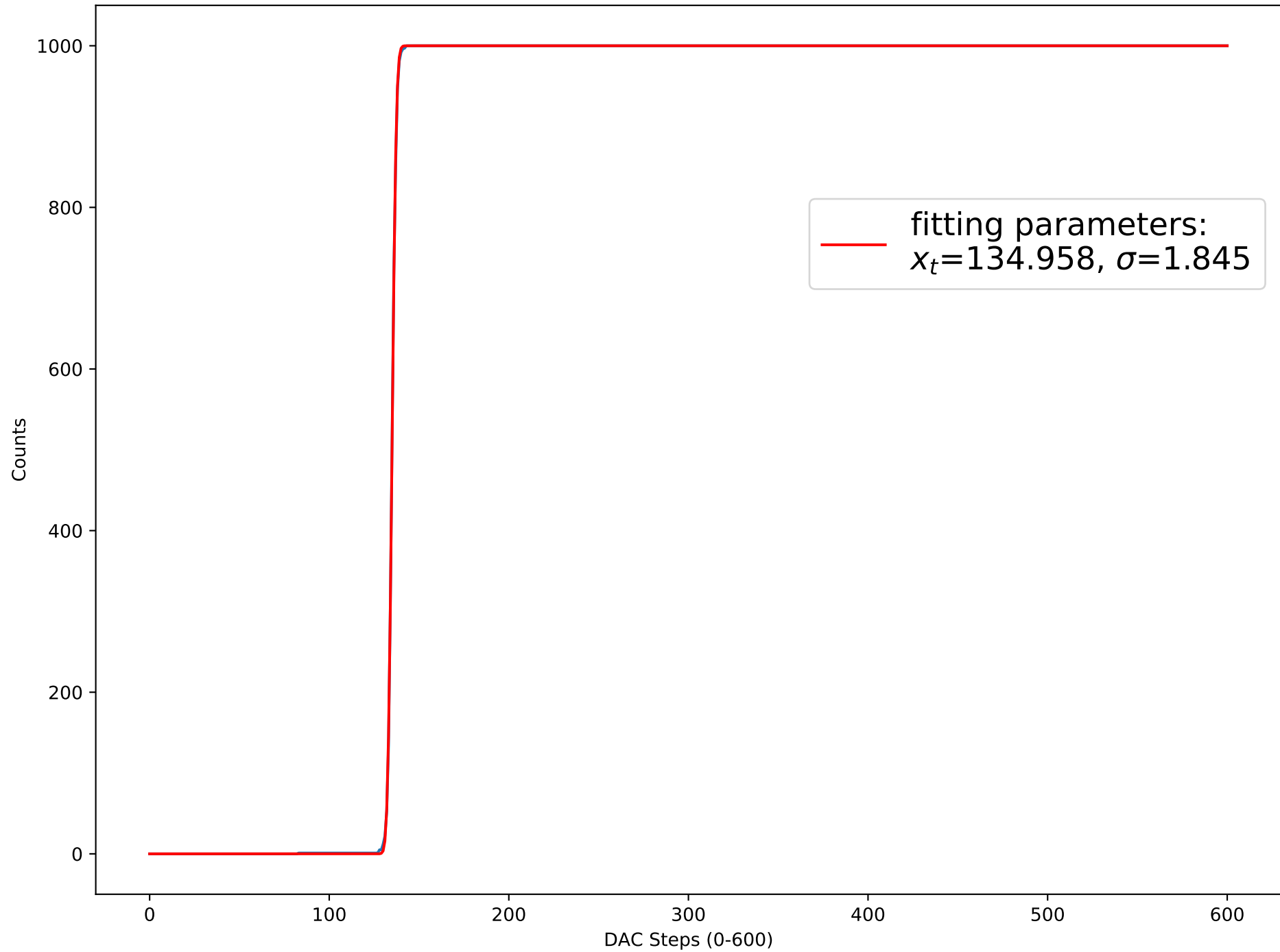
S-Curve of Anode: 2 (UART: 4 FEB: 1 CHIP: 0 CHANNEL: 5)

fitting parameters:
x_t=105.203, σ=1.873
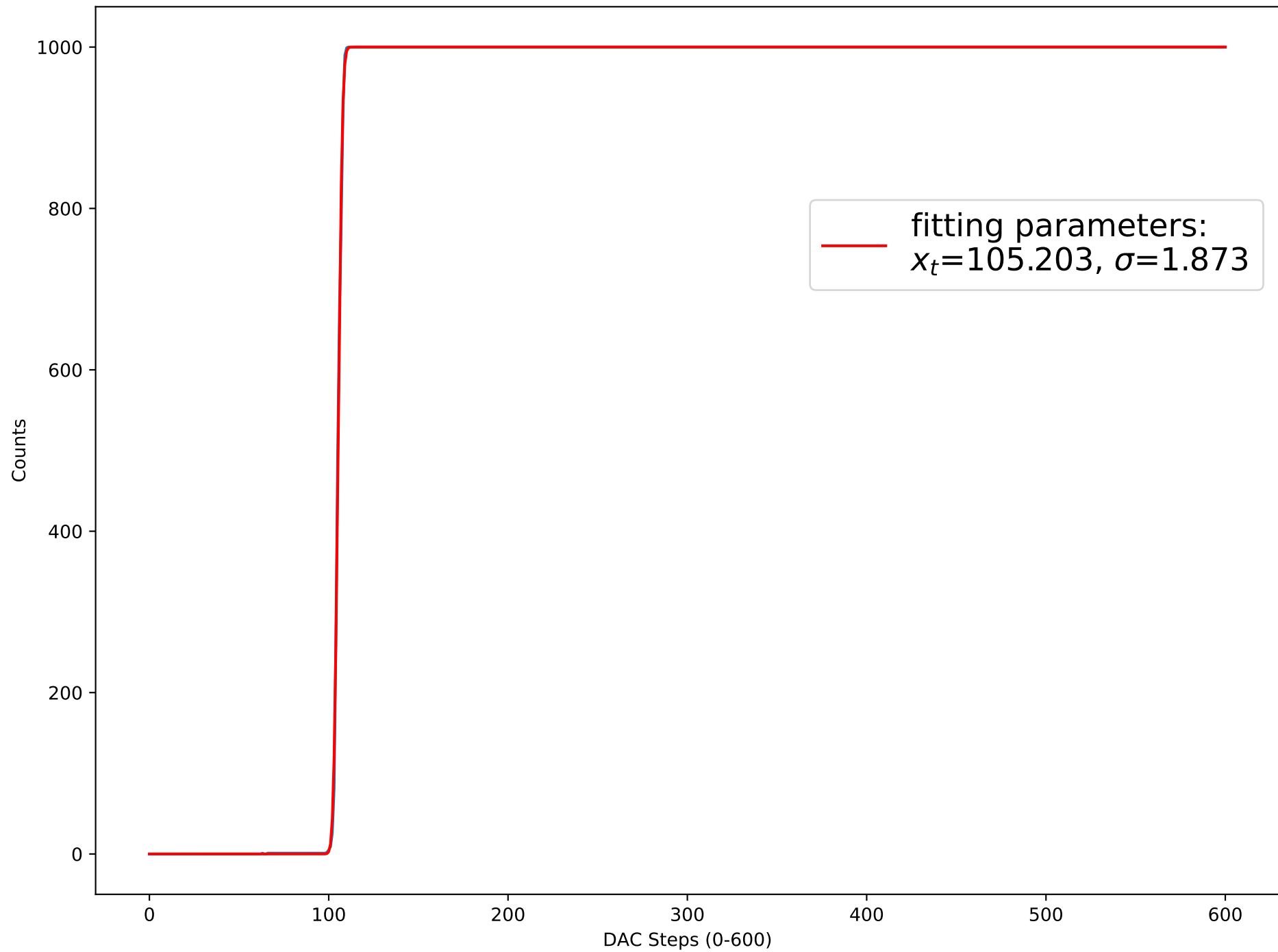
S-Curve of Anode: 3 (UART: 4 FEB: 1 CHIP: 1 CHANNEL: 2)

fitting parameters:
x_t=162.866, σ=1.918
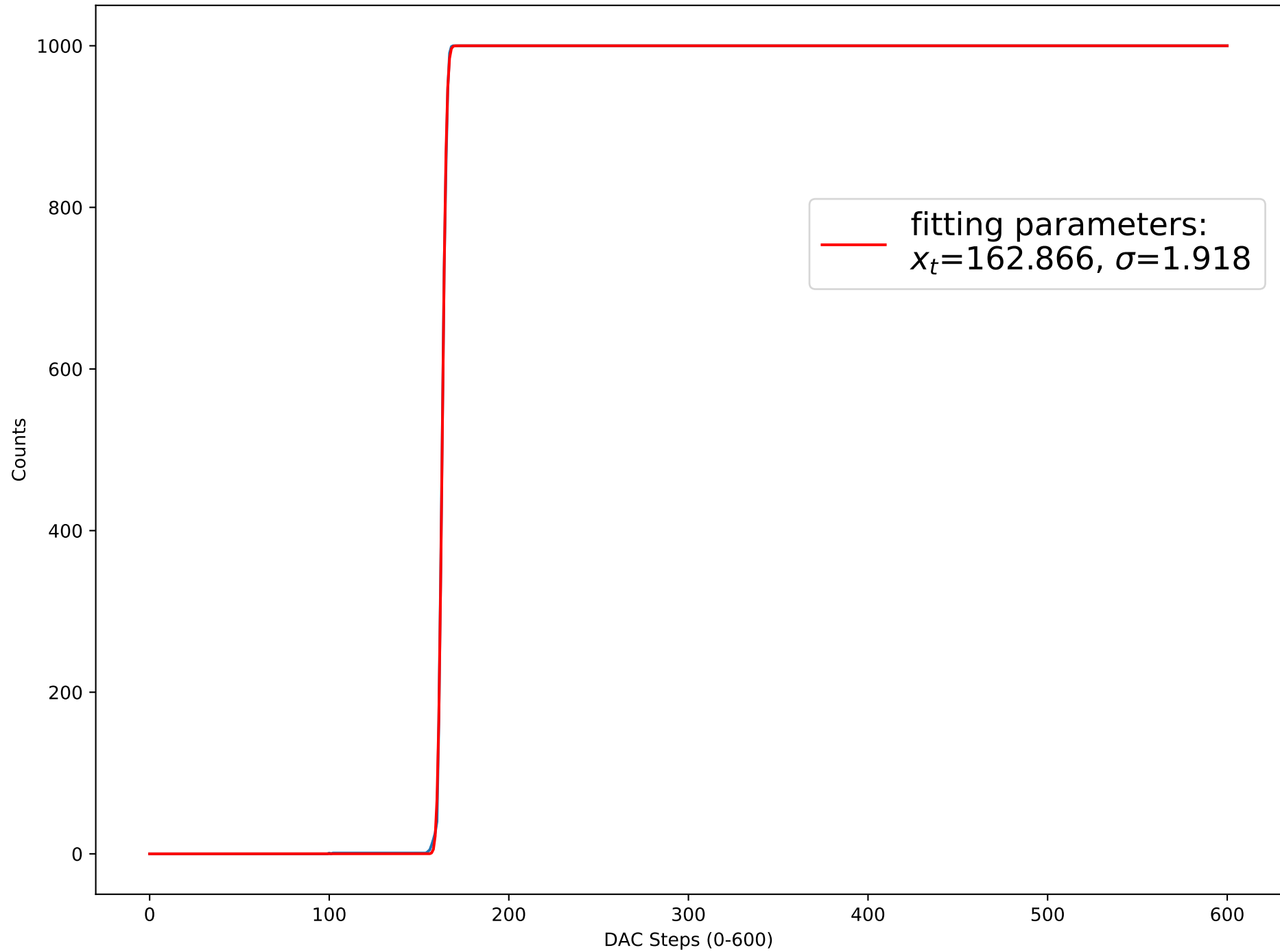
S-Curve of Anode: 4 (UART: 4 FEB: 1 CHIP: 1 CHANNEL: 0)

fitting parameters:
x_t=78.681, σ=1.668
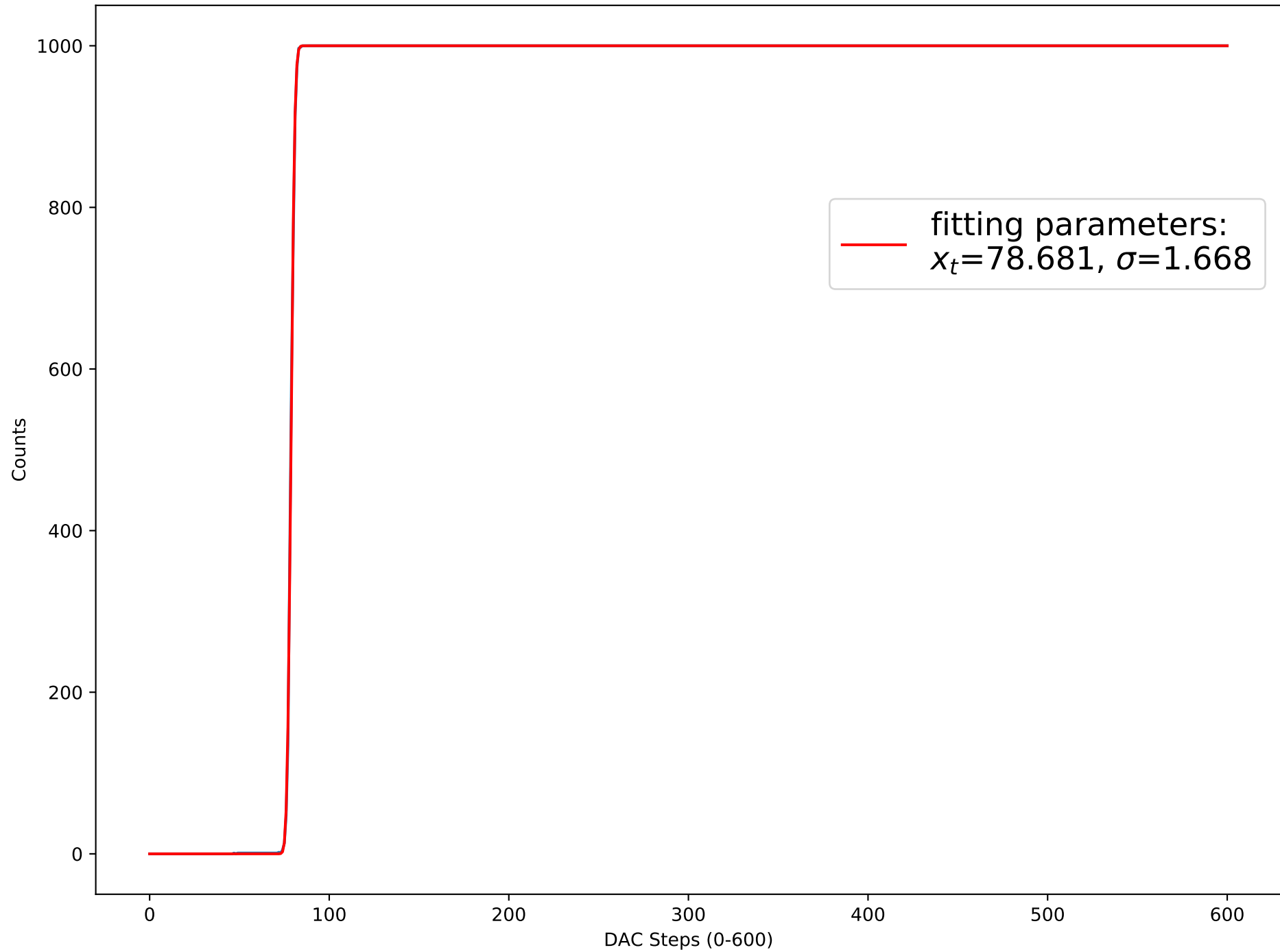
S-Curve of Anode: 5 (UART: 4 FEB: 0 CHIP: 0 CHANNEL: 7)

fitting parameters:
x_t=124.959, σ=1.832
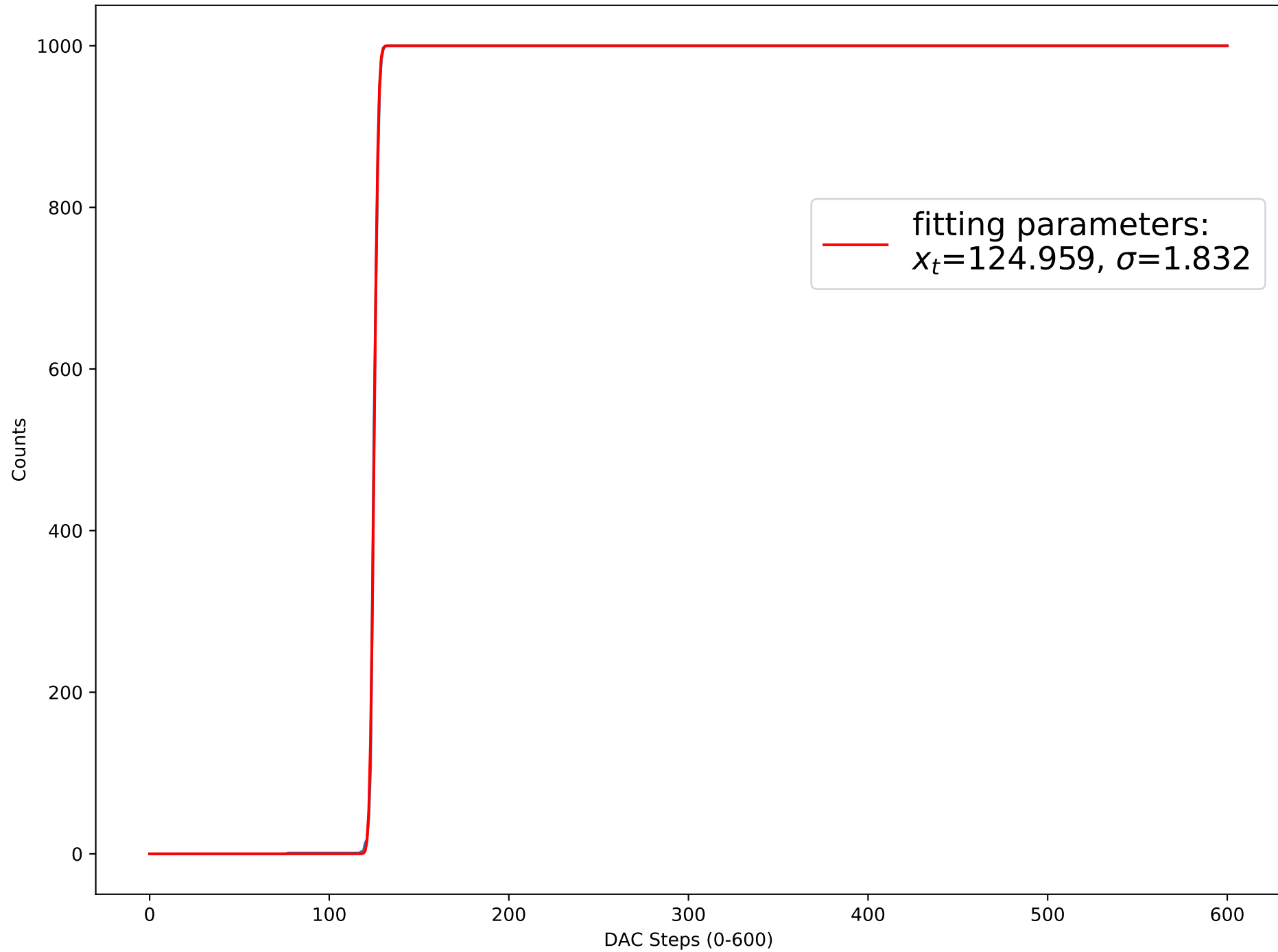
S-Curve of Anode: 6 (UART: 4 FEB: 0 CHIP: 0 CHANNEL: 5)

fitting parameters:
x_t=171.933, σ=2.438

Counts

DAC Steps (0-600)
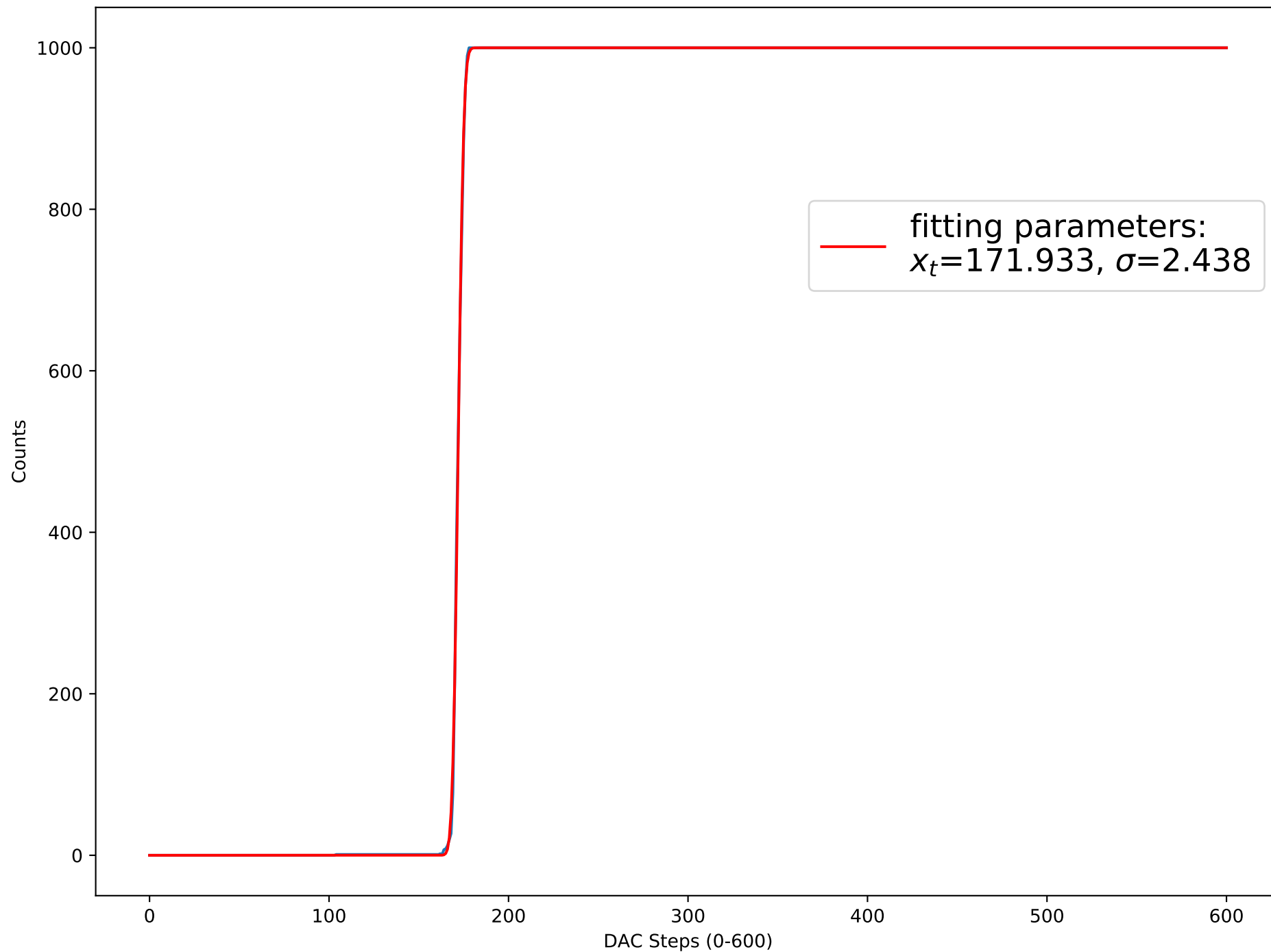
S-Curve of Anode: 7 (UART: 4 FEB: 0 CHIP: 1 CHANNEL: 2)

fitting parameters:
x_t=133.214, σ=2.183
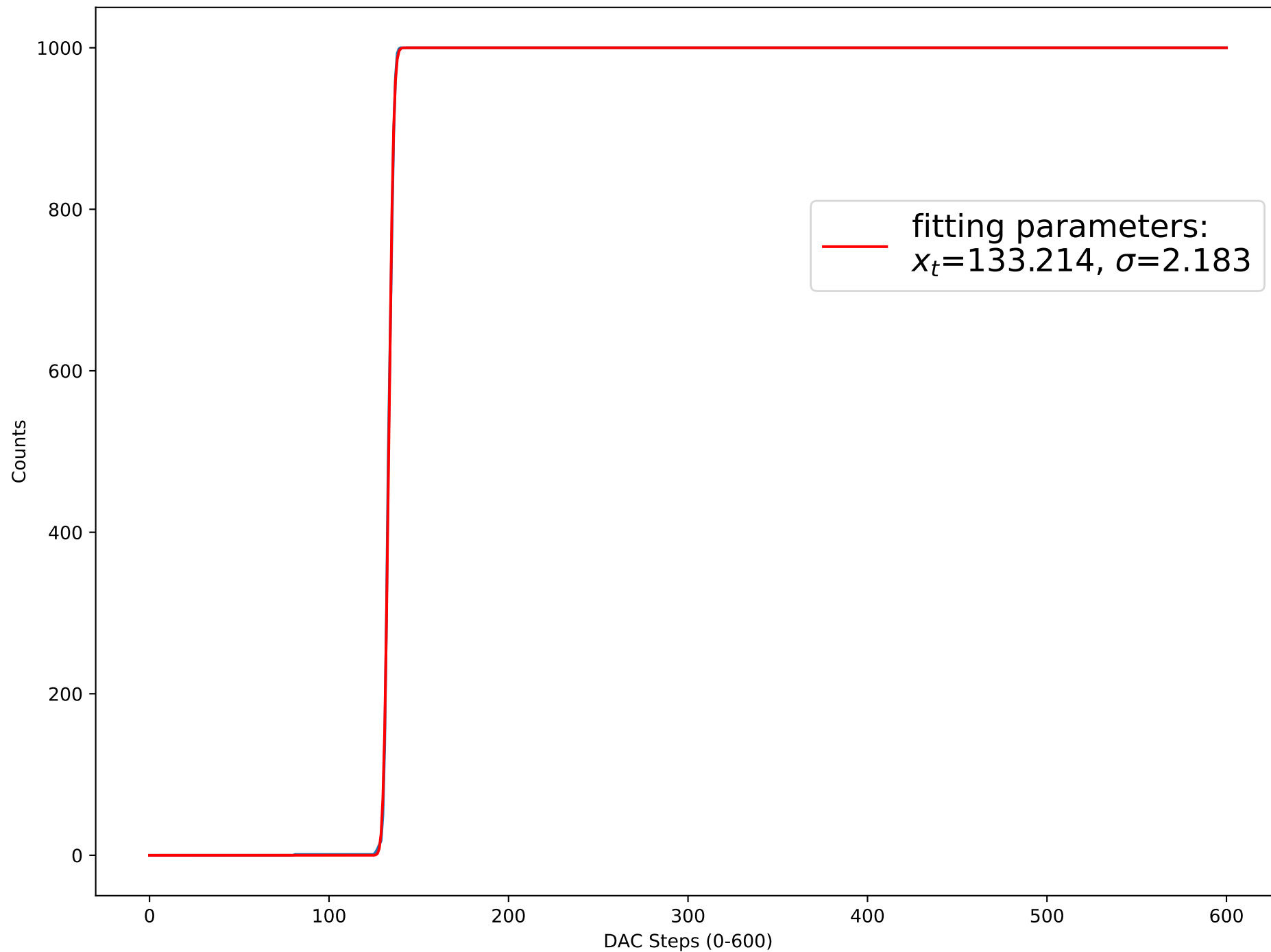
S-Curve of Anode: 8 (UART: 4 FEB: 0 CHIP: 1 CHANNEL: 0)

fitting parameters:
x_t=125.666, σ=1.969
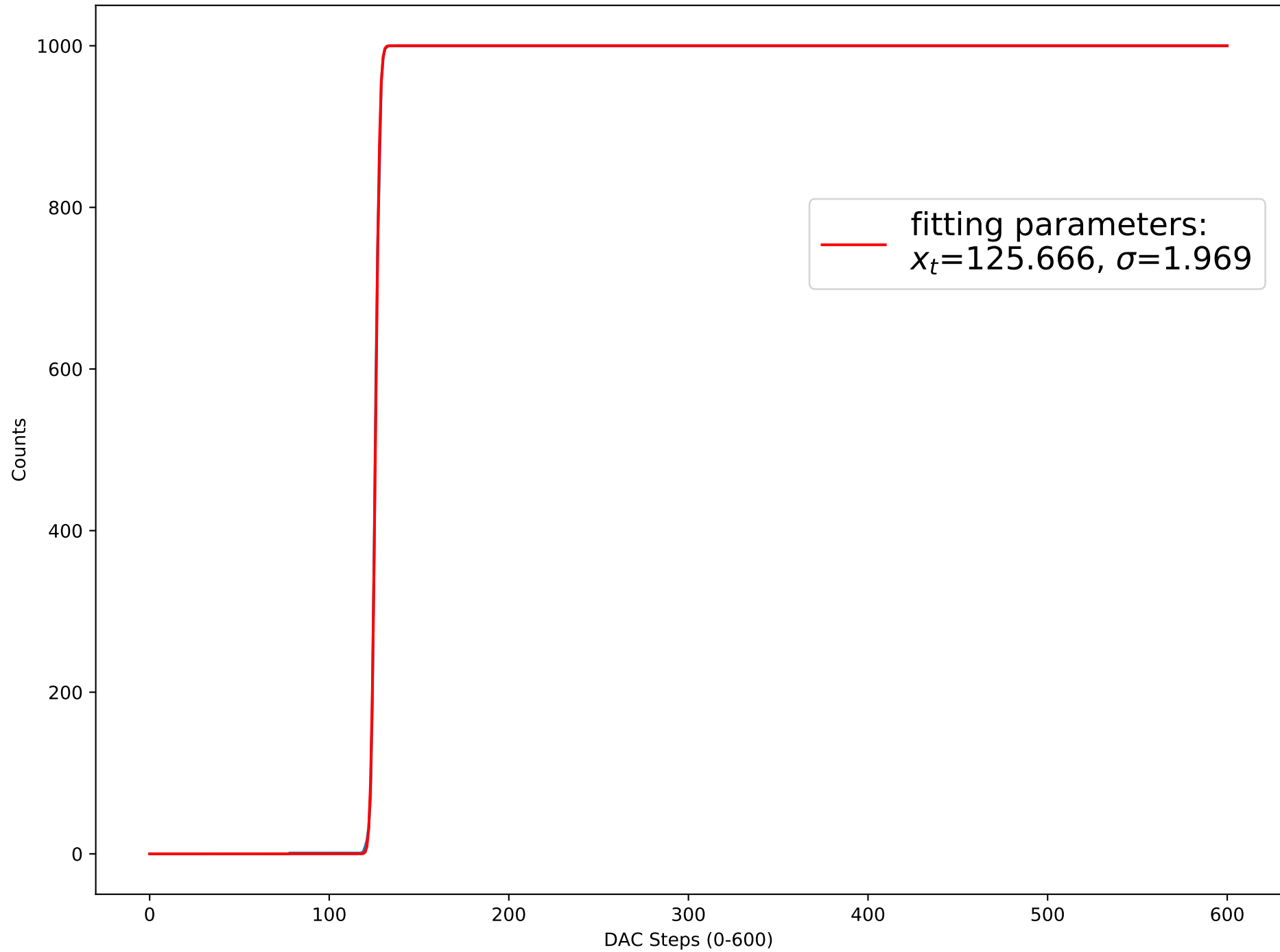
S-Curve of Anode: 9 (UART: 4 FEB: 1 CHIP: 0 CHANNEL: 1)

fitting parameters:
x_t=144.371, σ=1.754
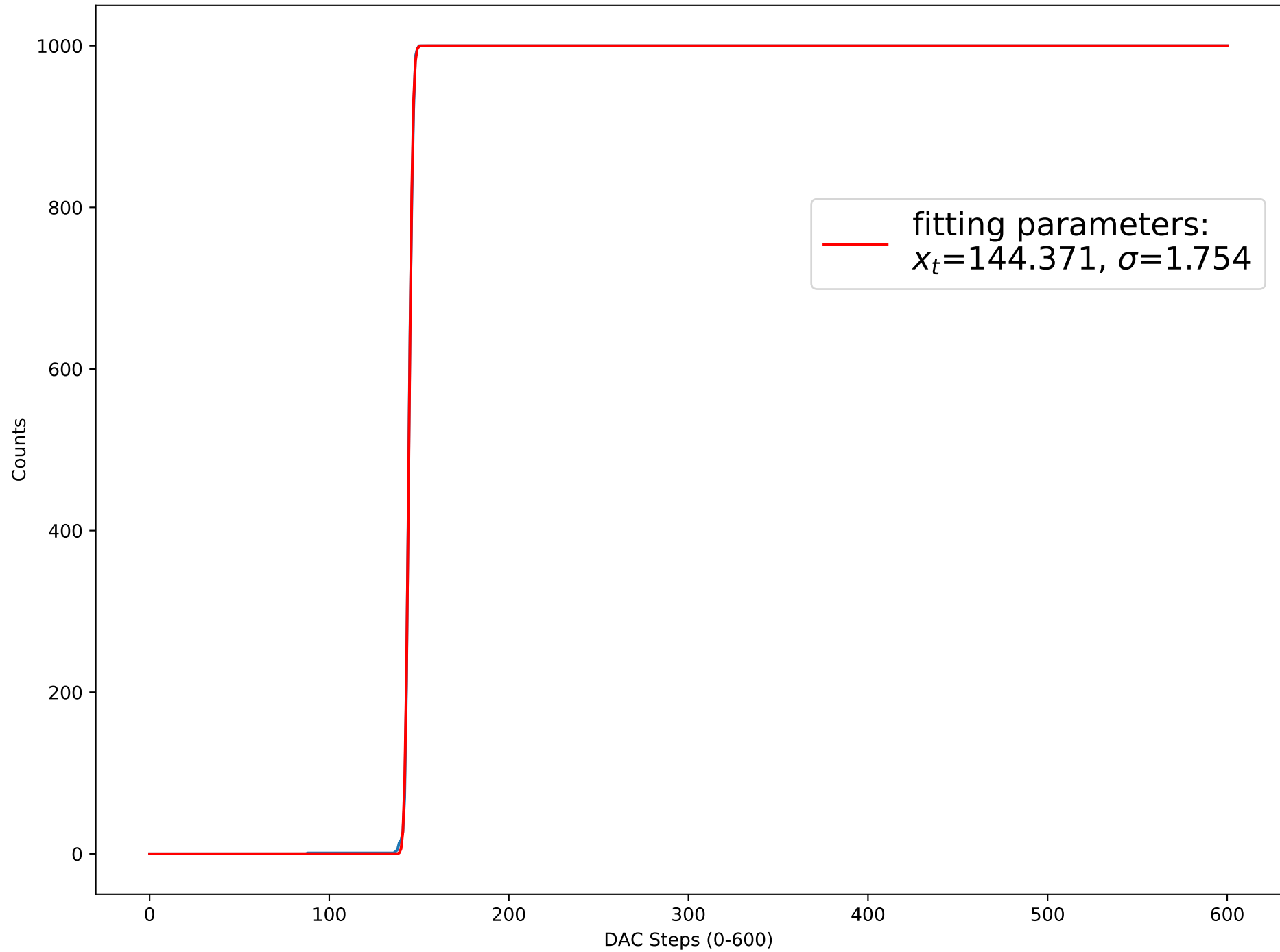
S-Curve of Anode: 10 (UART: 4 FEB: 1 CHIP: 0 CHANNEL: 0)

fitting parameters:
x_t=163.332, σ=1.878
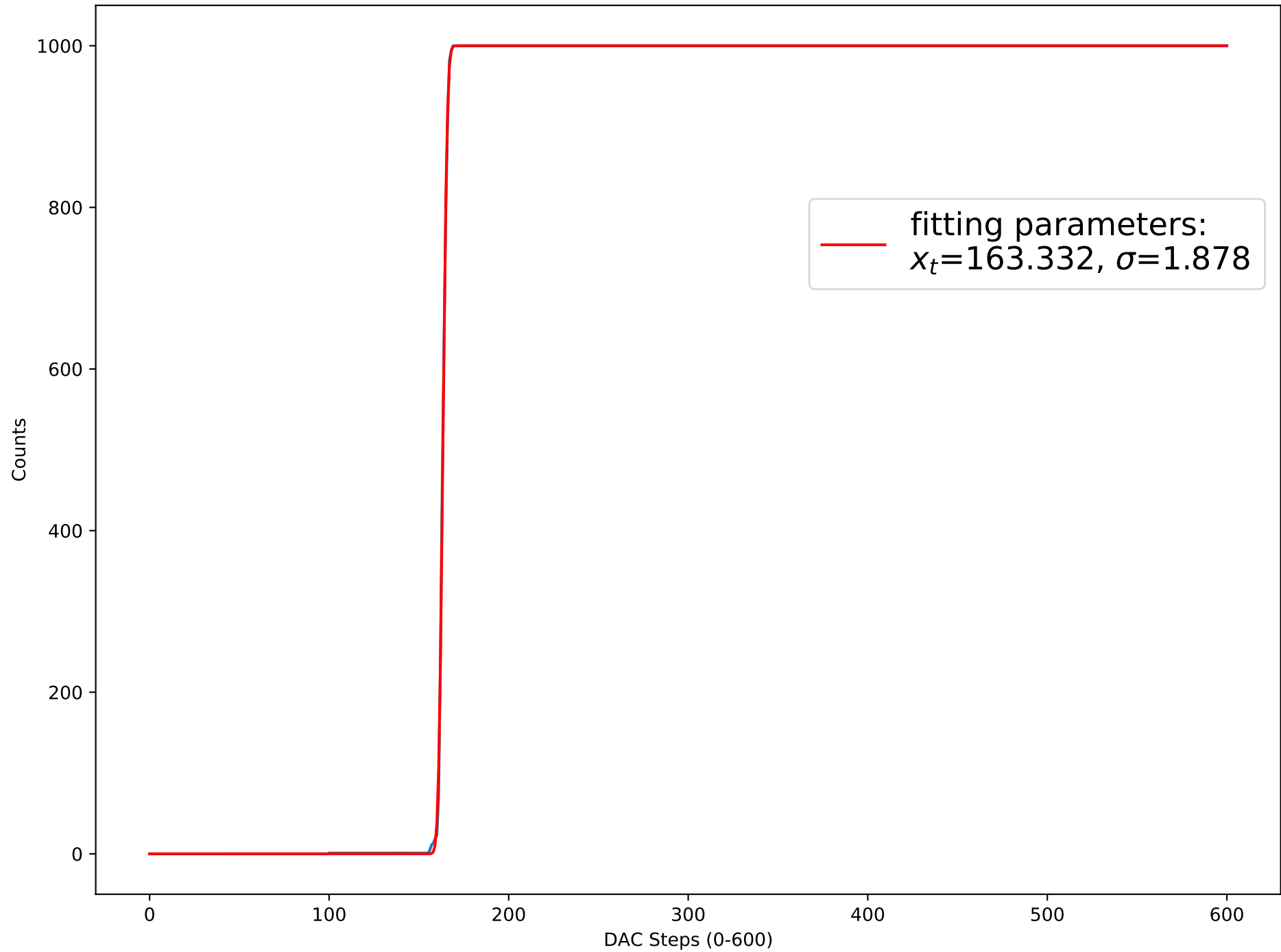
S-Curve of Anode: 11 (UART: 4 FEB: 1 CHIP: 1 CHANNEL: 7)

fitting parameters:
x_t=92.658, σ=1.444
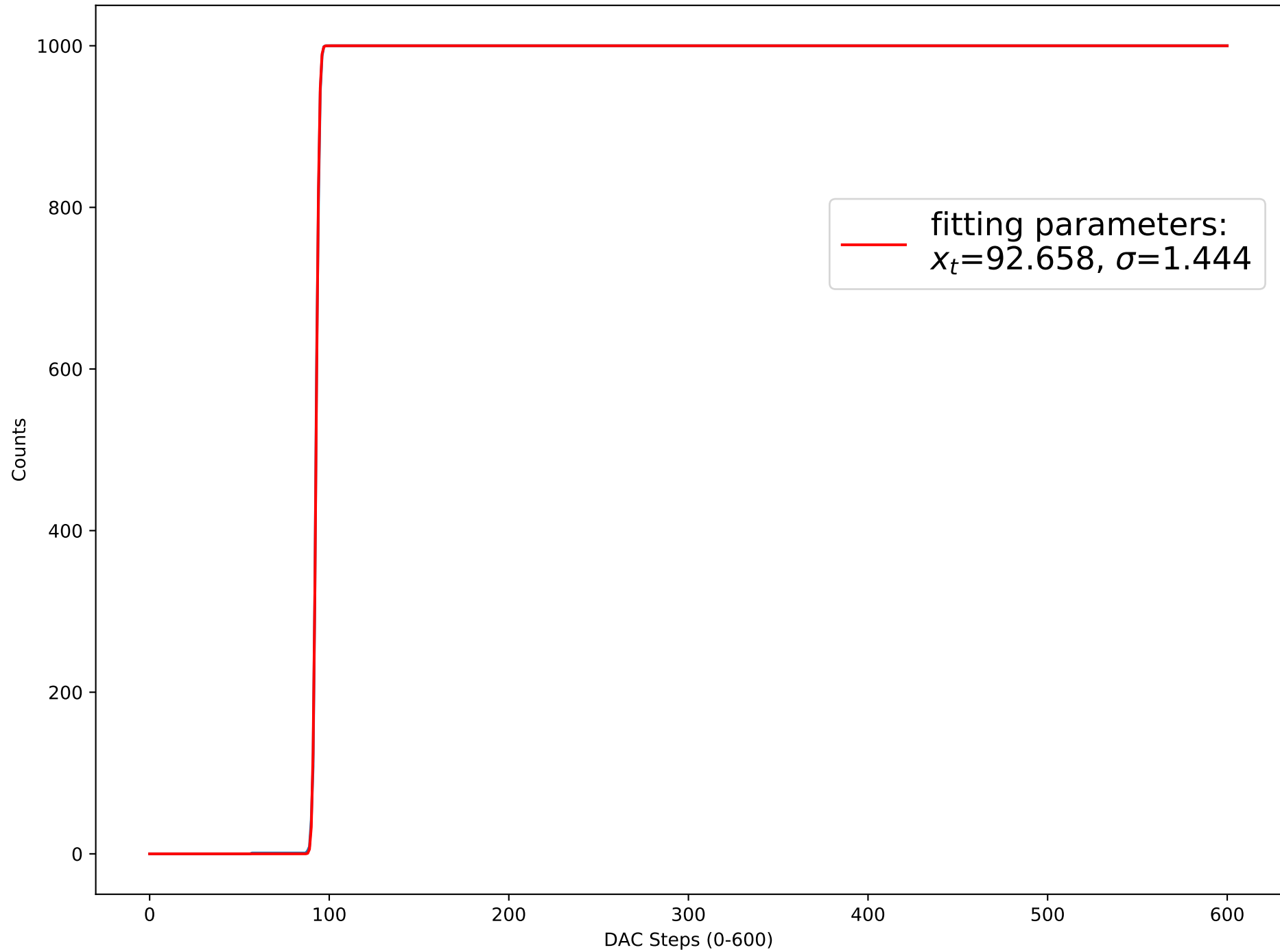
S-Curve of Anode: 12 (UART: 4 FEB: 1 CHIP: 1 CHANNEL: 6)

fitting parameters:
x_t=83.635, σ=1.471
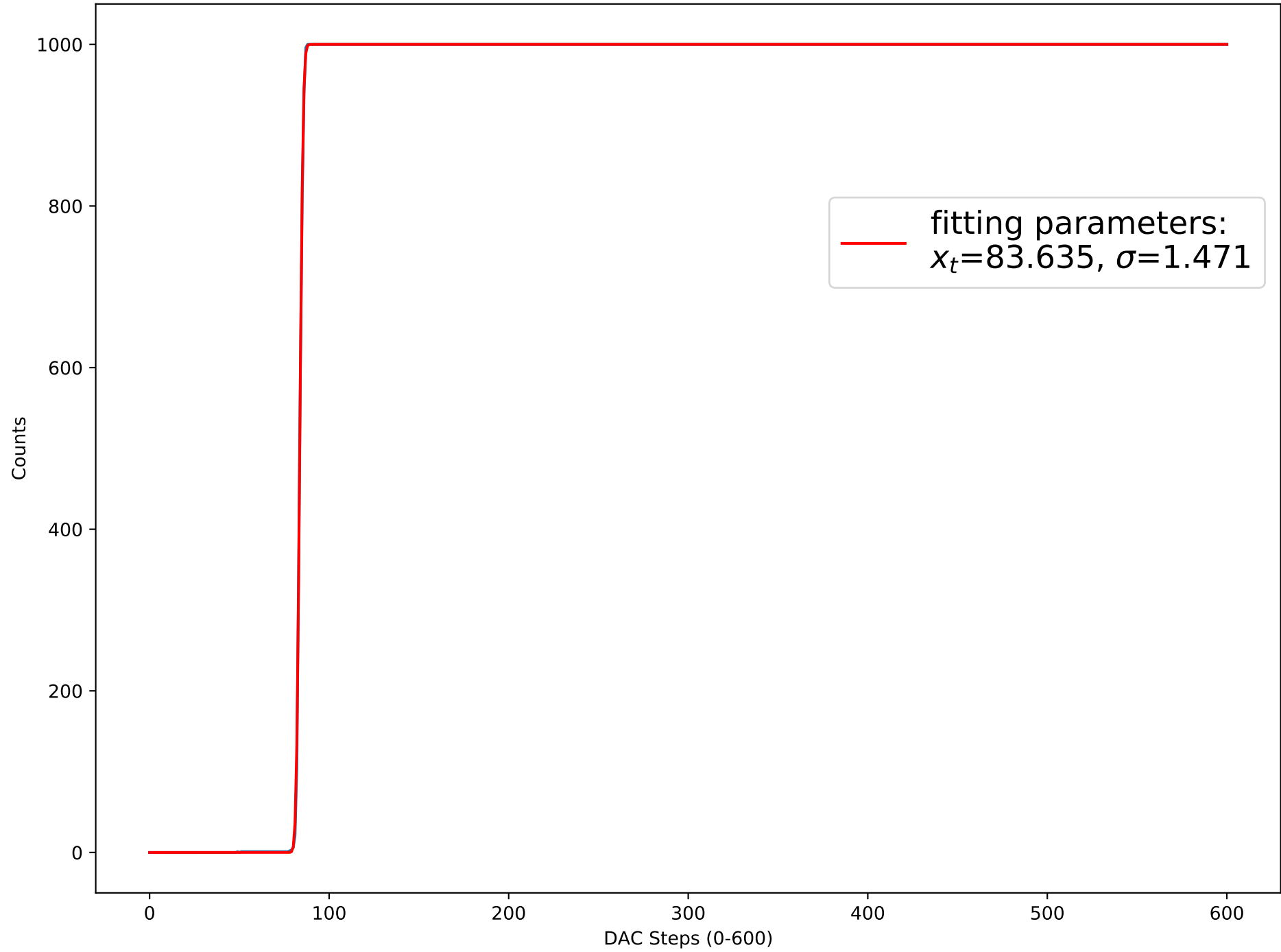
S-Curve of Anode: 13 (UART: 4 FEB: 0 CHIP: 0 CHANNEL: 1)

fitting parameters:
x_t=133.063, σ=1.489
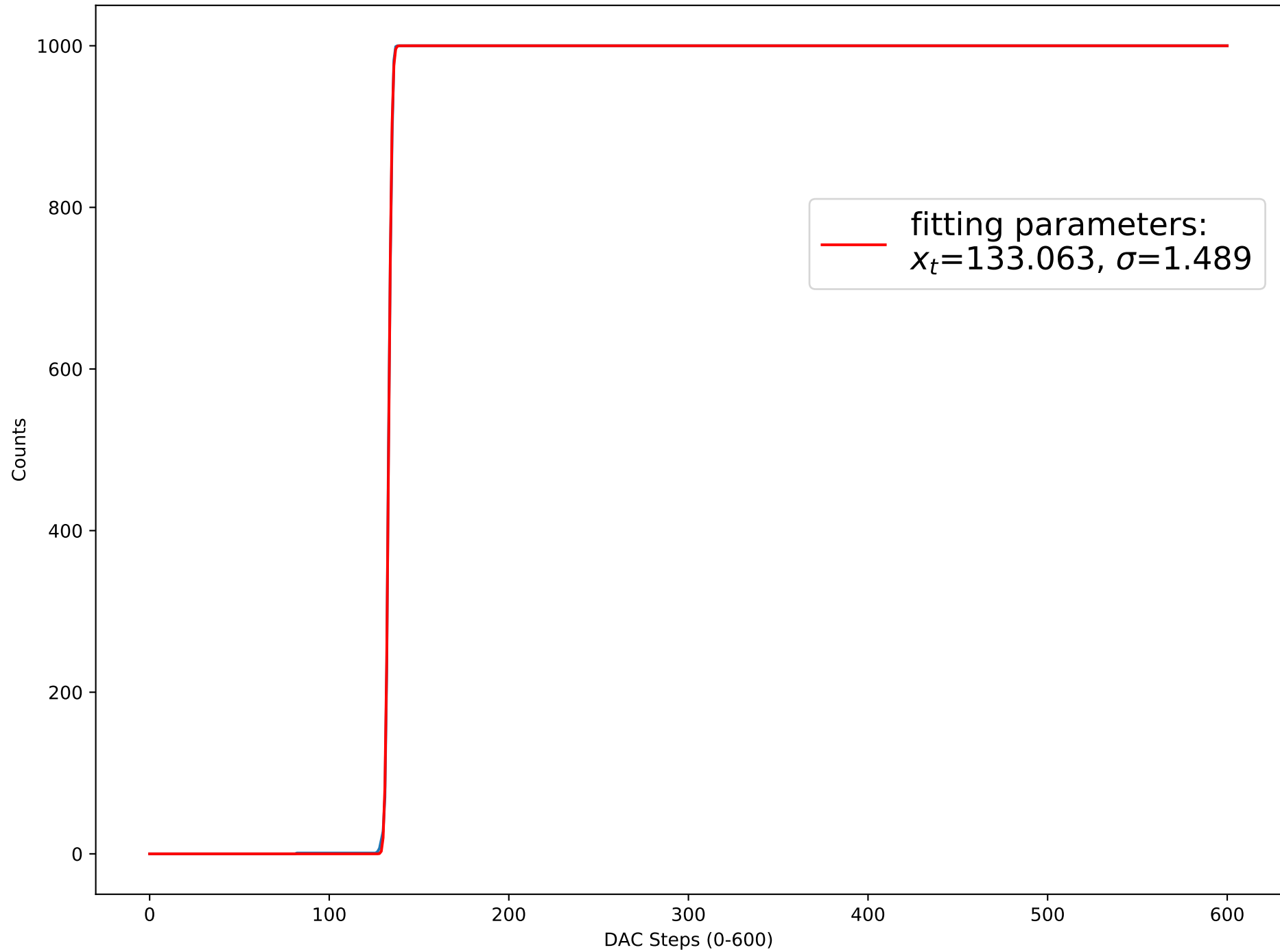
S-Curve of Anode: 14 (UART: 4 FEB: 0 CHIP: 0 CHANNEL: 0)

fitting parameters:
x_t=100.178, σ=1.399

Counts

DAC Steps (0-600)
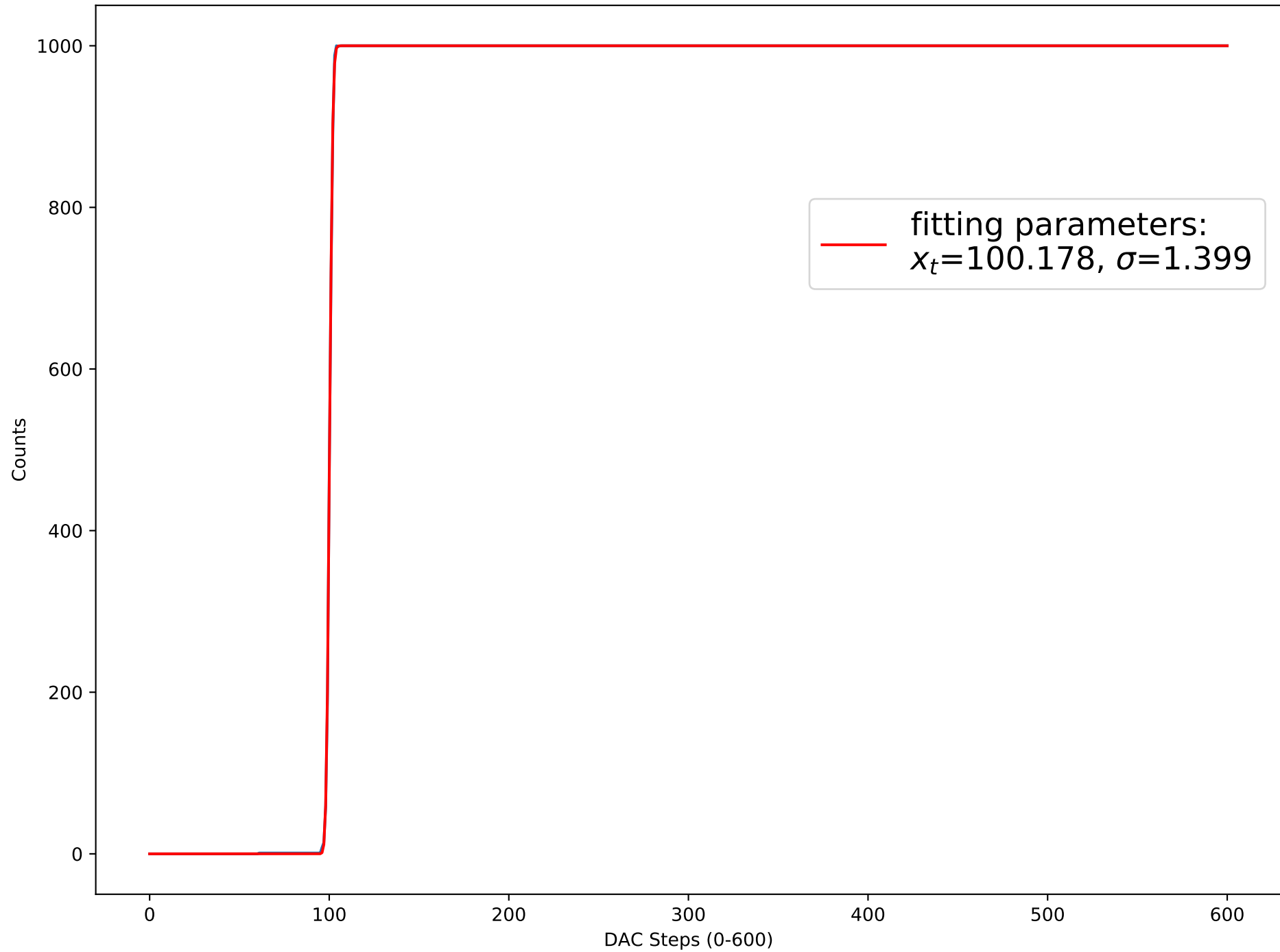
S-Curve of Anode: 15 (UART: 4 FEB: 0 CHIP: 1 CHANNEL: 7)

fitting parameters:
x_t=82.814, σ=1.660

Counts

DAC Steps (0-600)
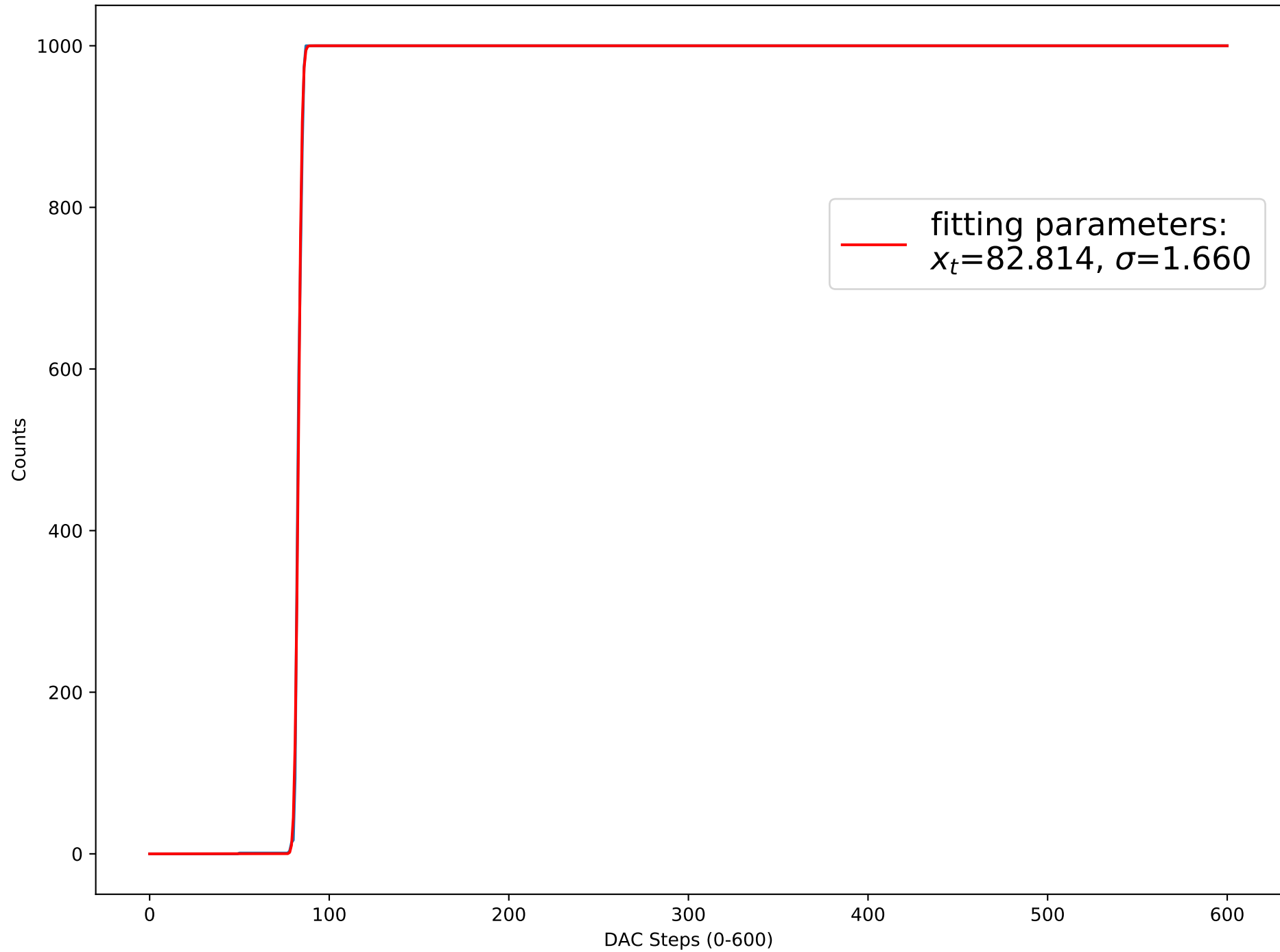
S-Curve of Anode: 16 (UART: 4 FEB: 0 CHIP: 1 CHANNEL: 6)

fitting parameters:
x_t=182.355, σ=2.157
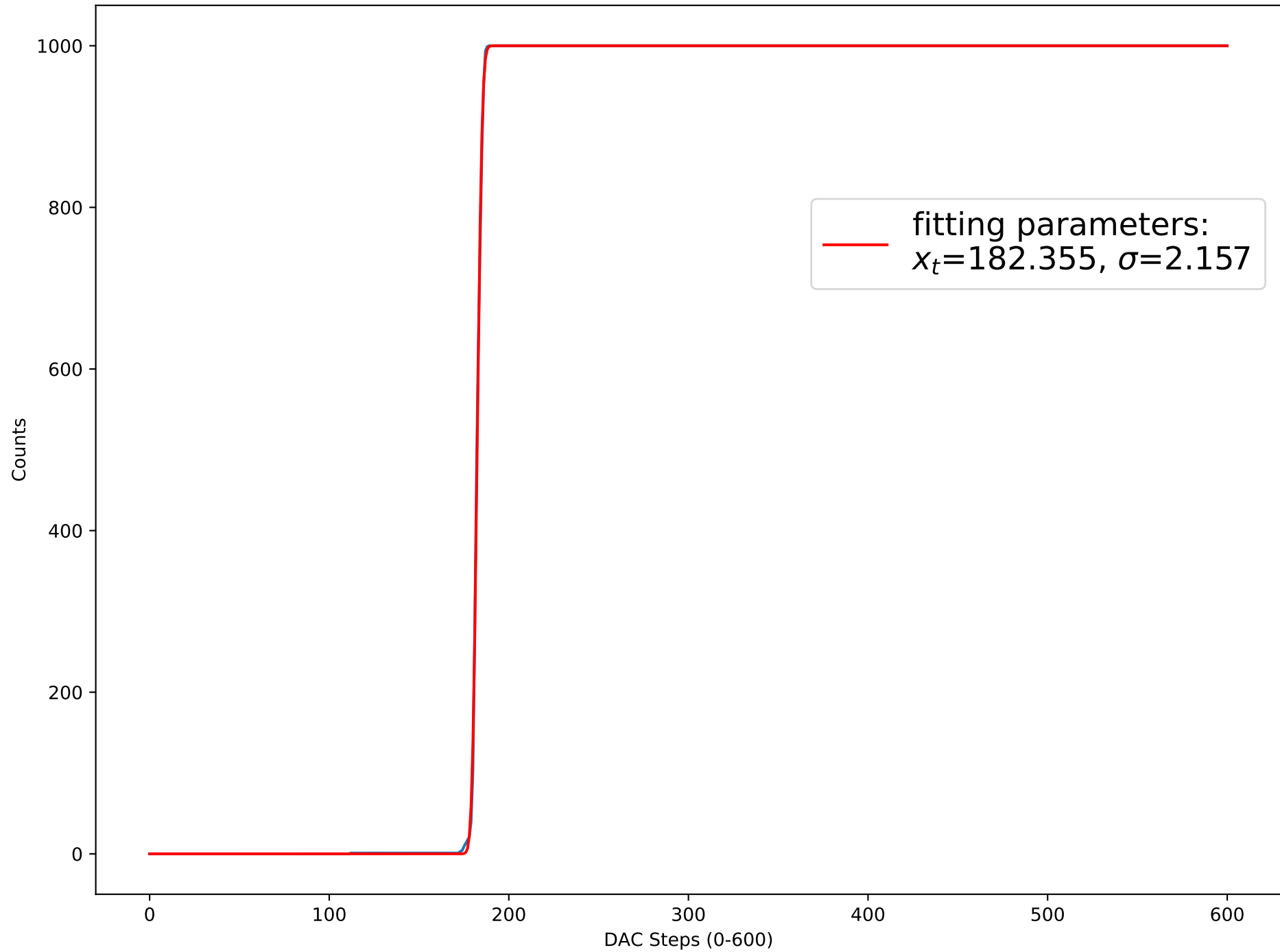
S-Curve of Anode: 17 (UART: 4 FEB: 1 CHIP: 2 CHANNEL: 6)

fitting parameters:
x_t=91.097, σ=1.677

Counts

DAC Steps (0-600)
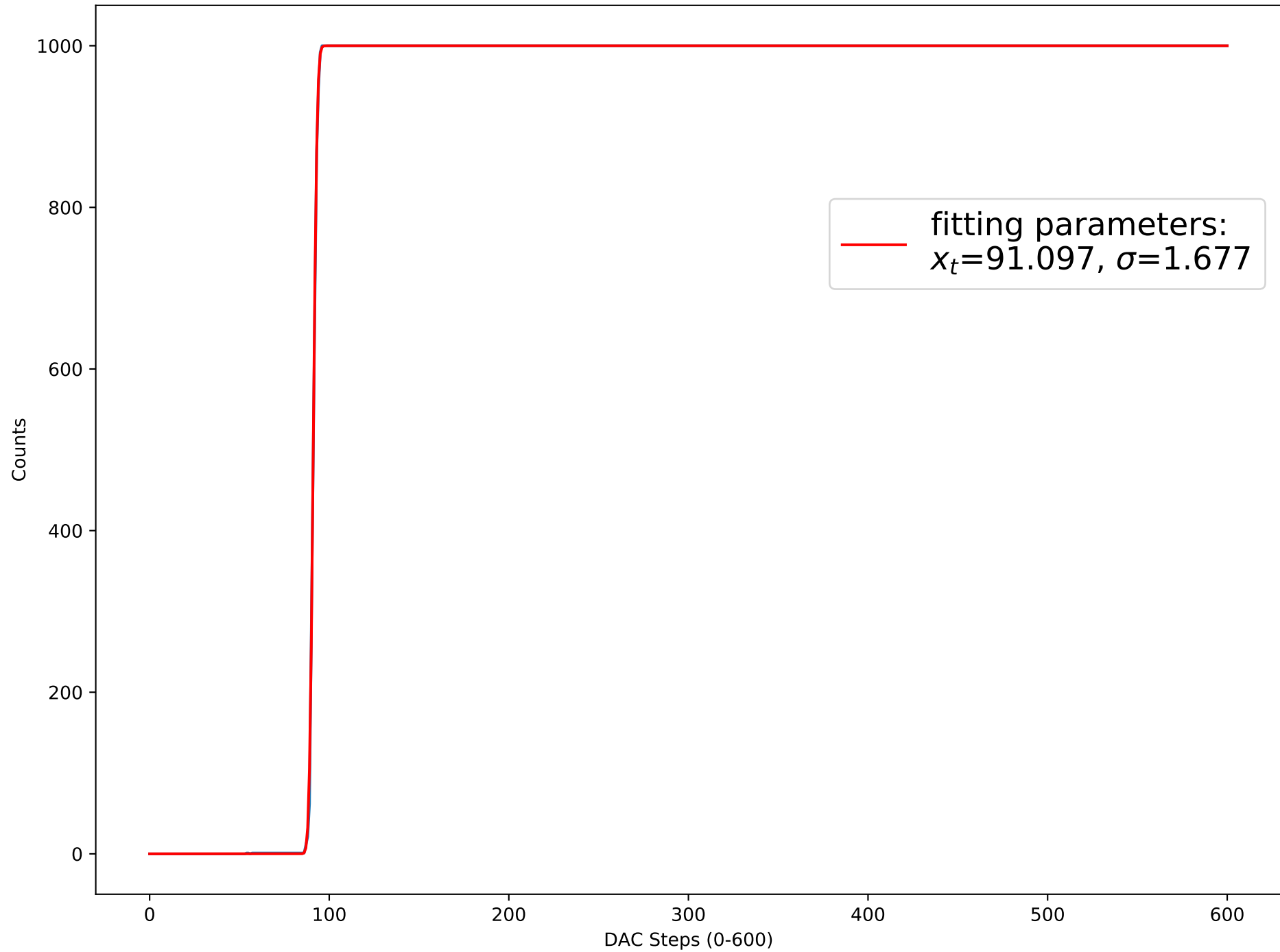
S-Curve of Anode: 18 (UART: 4 FEB: 1 CHIP: 2 CHANNEL: 4)

fitting parameters:
x_t=116.501, σ=1.695
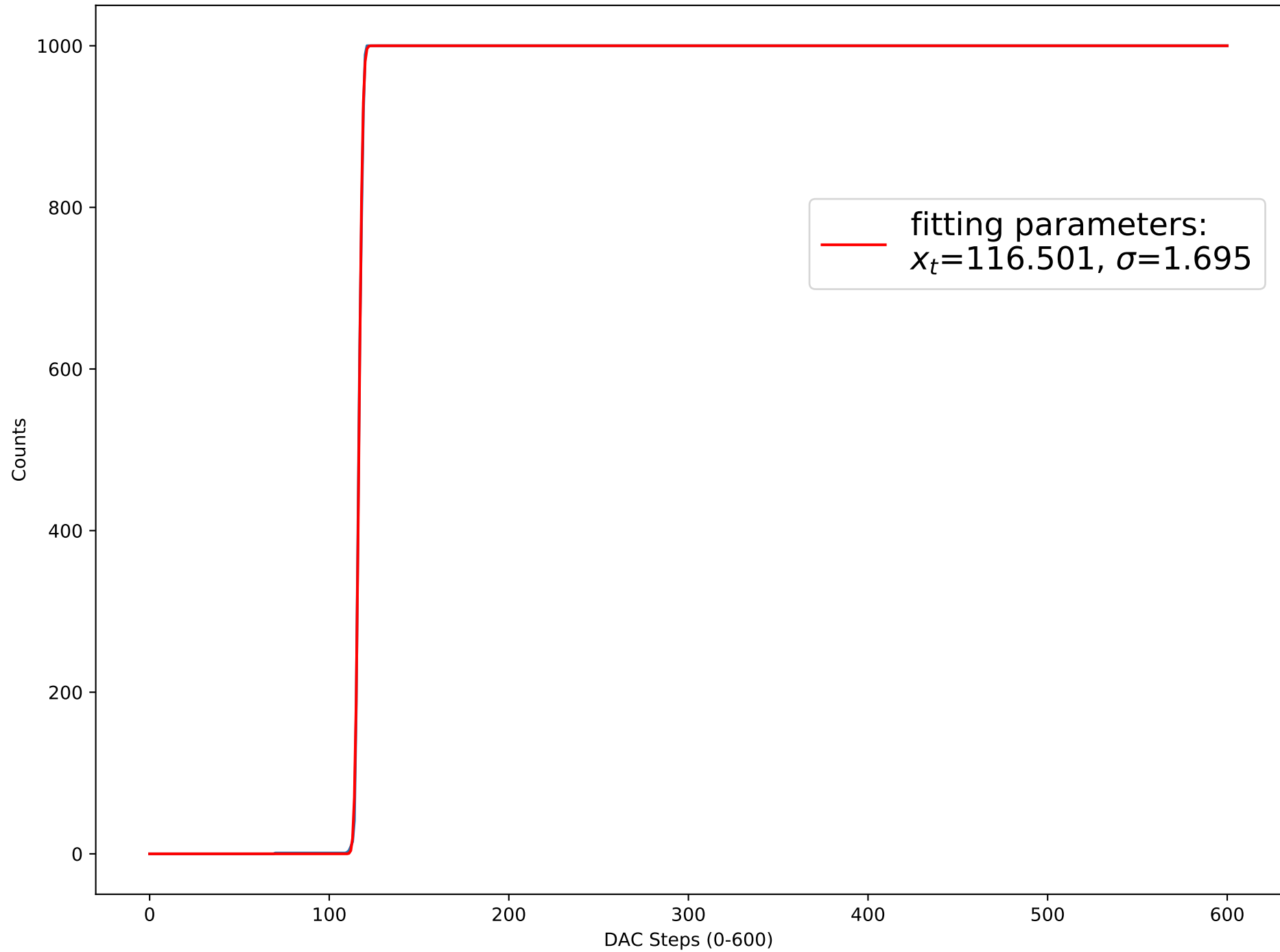
S-Curve of Anode: 19 (UART: 4 FEB: 1 CHIP: 3 CHANNEL: 3)

fitting parameters:
x_t=140.838, σ=1.774
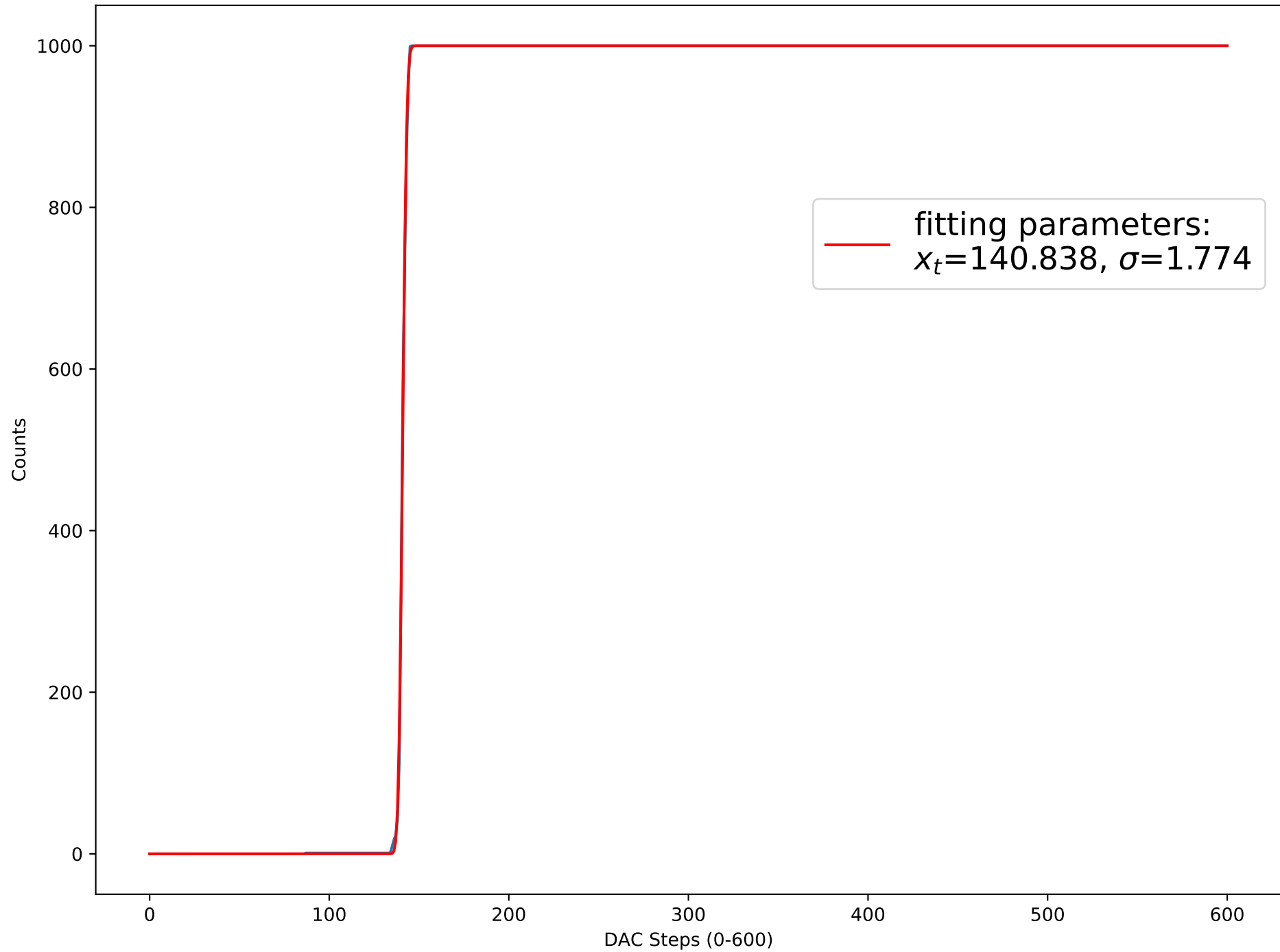
S-Curve of Anode: 20 (UART: 4 FEB: 1 CHIP: 3 CHANNEL: 1)

fitting parameters:
x_t=140.098, σ=1.584

Counts

DAC Steps (0-600)
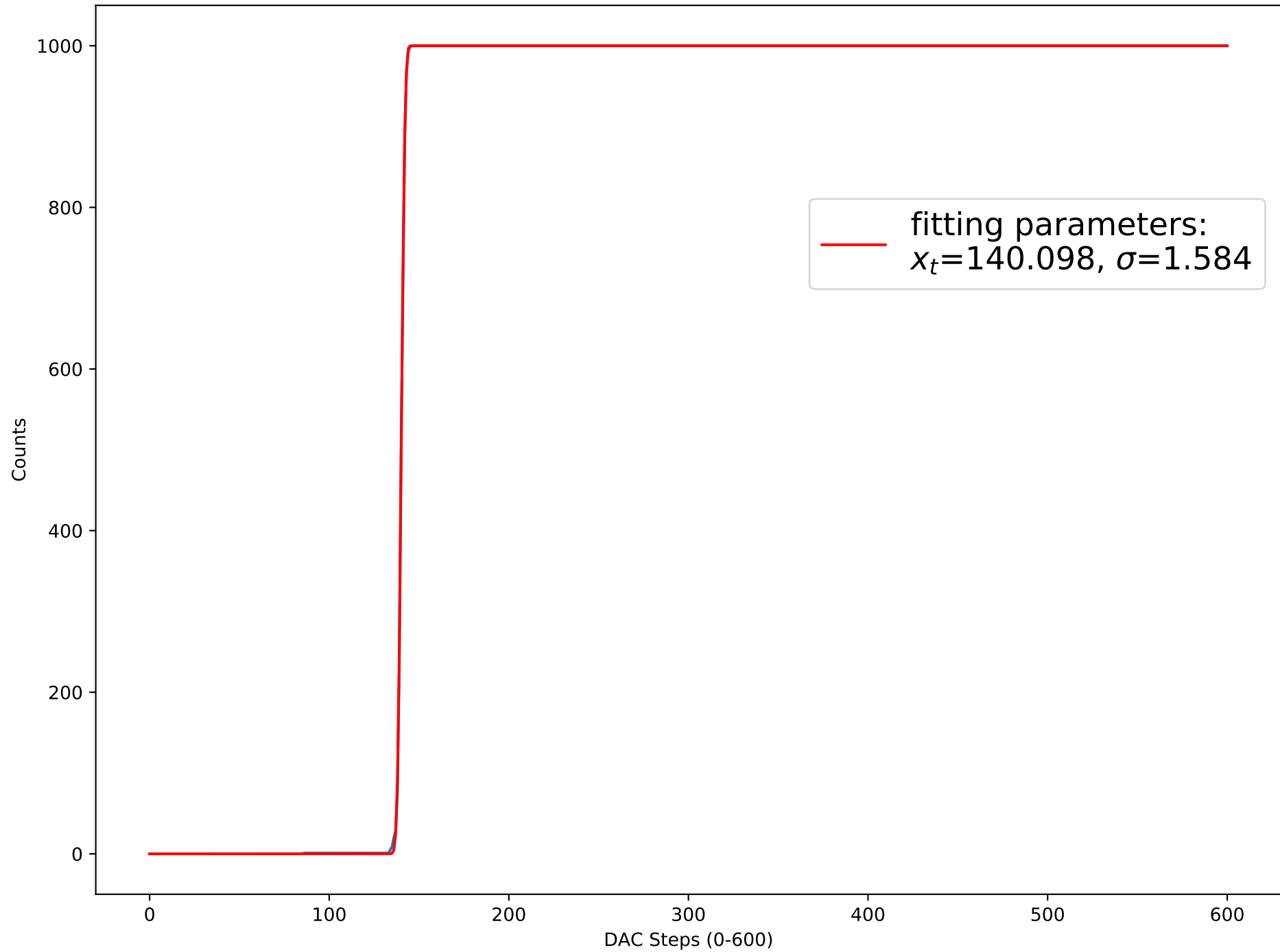
S-Curve of Anode: 21 (UART: 4 FEB: 0 CHIP: 2 CHANNEL: 6)

fitting parameters:
x_t=190.974, σ=1.763
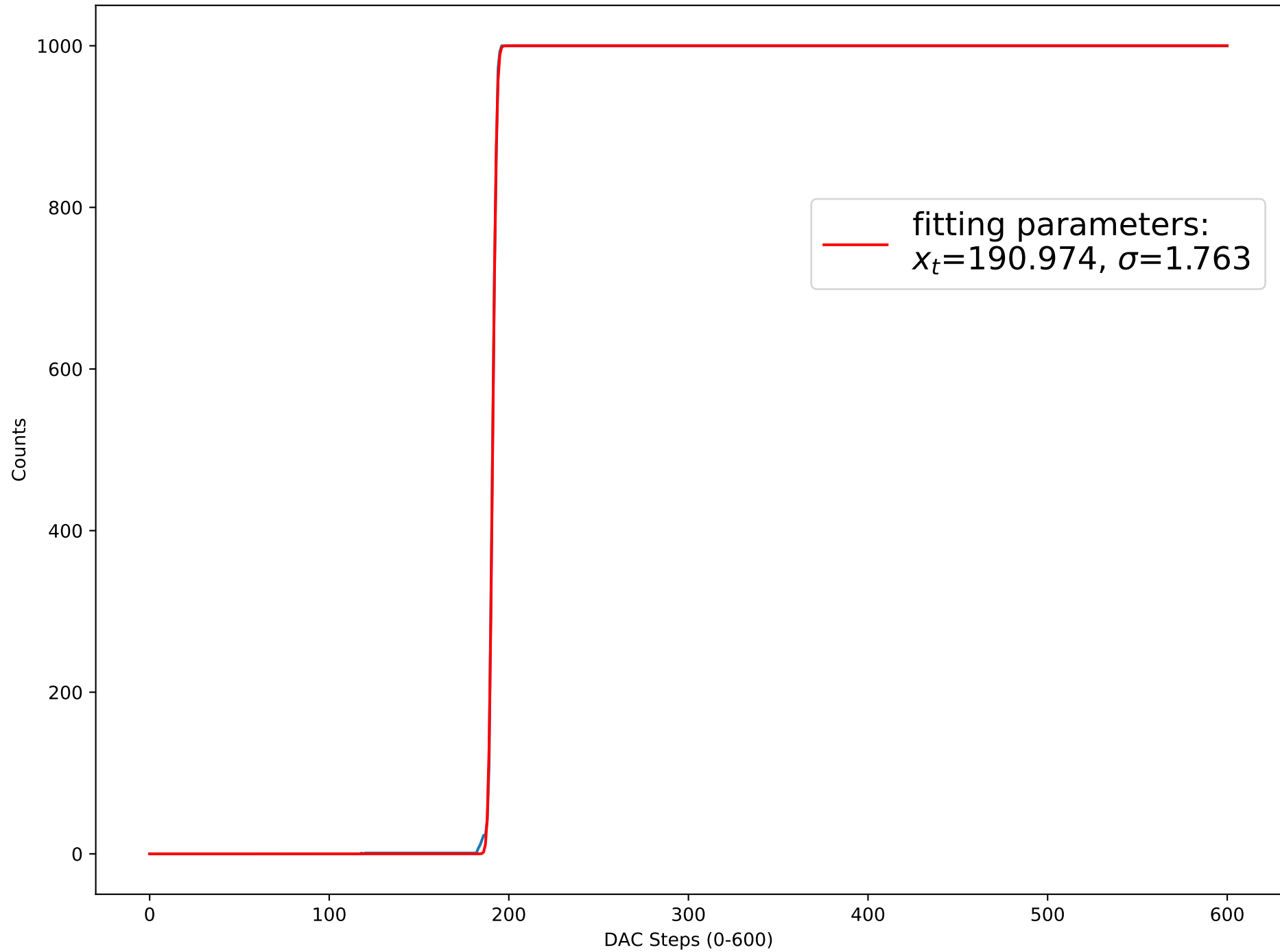
S-Curve of Anode: 22 (UART: 4 FEB: 0 CHIP: 2 CHANNEL: 4)

fitting parameters:
x_t=103.290, σ=1.643
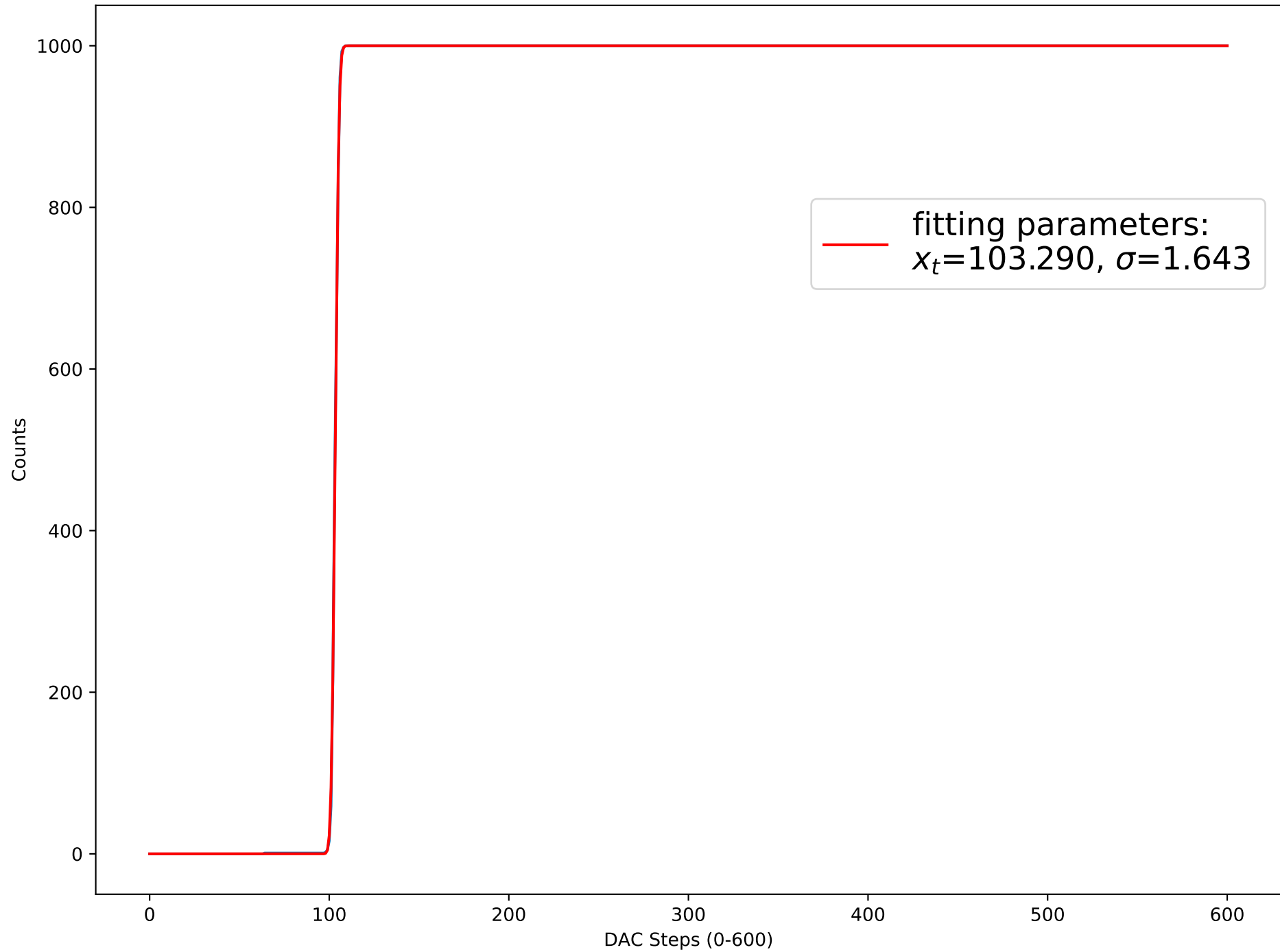
S-Curve of Anode: 23 (UART: 4 FEB: 0 CHIP: 3 CHANNEL: 3)

fitting parameters:
x_t=136.536, σ=1.840
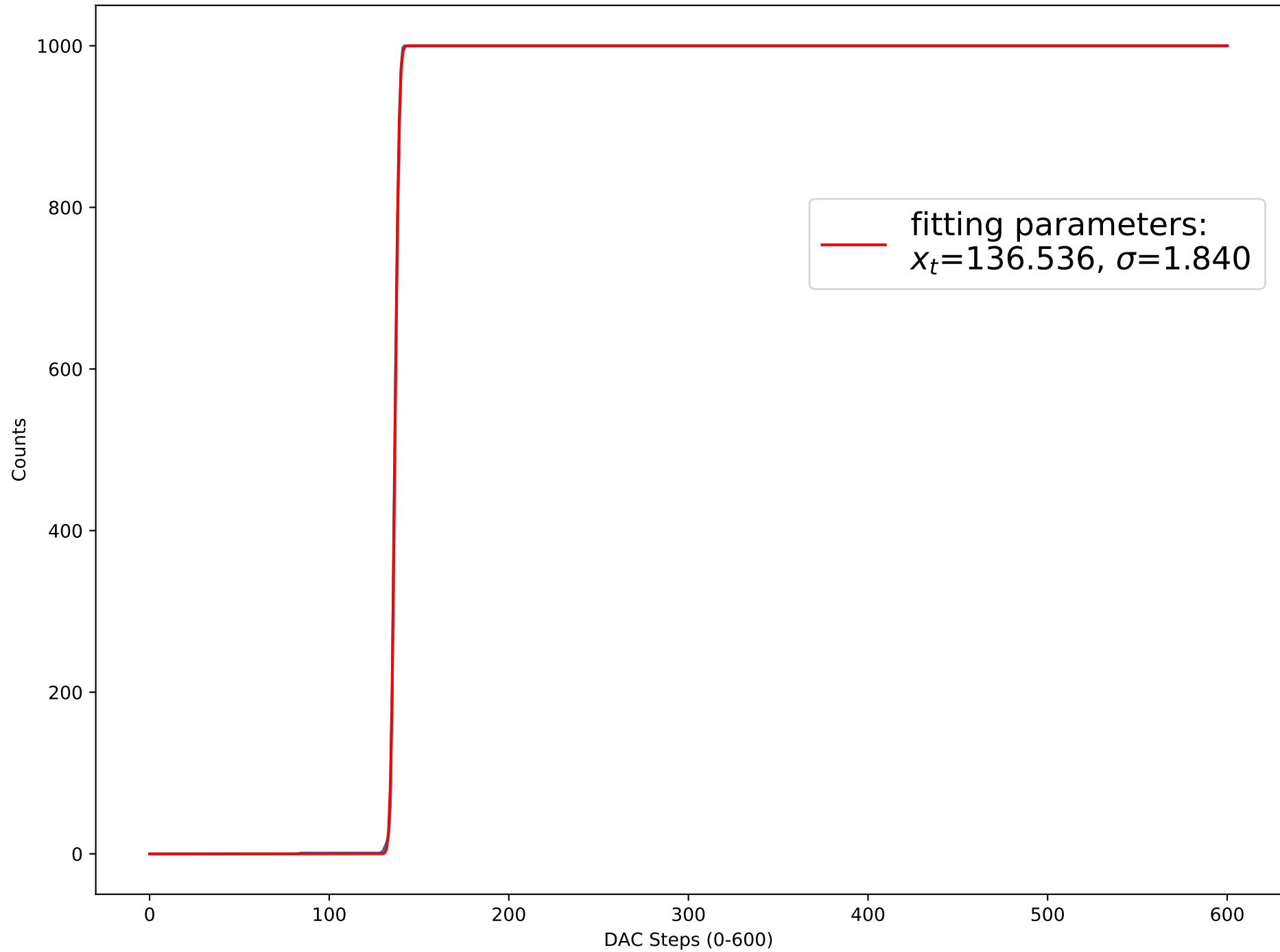
S-Curve of Anode: 24 (UART: 4 FEB: 0 CHIP: 3 CHANNEL: 1)

fitting parameters:
x_t=173.106, σ=1.720
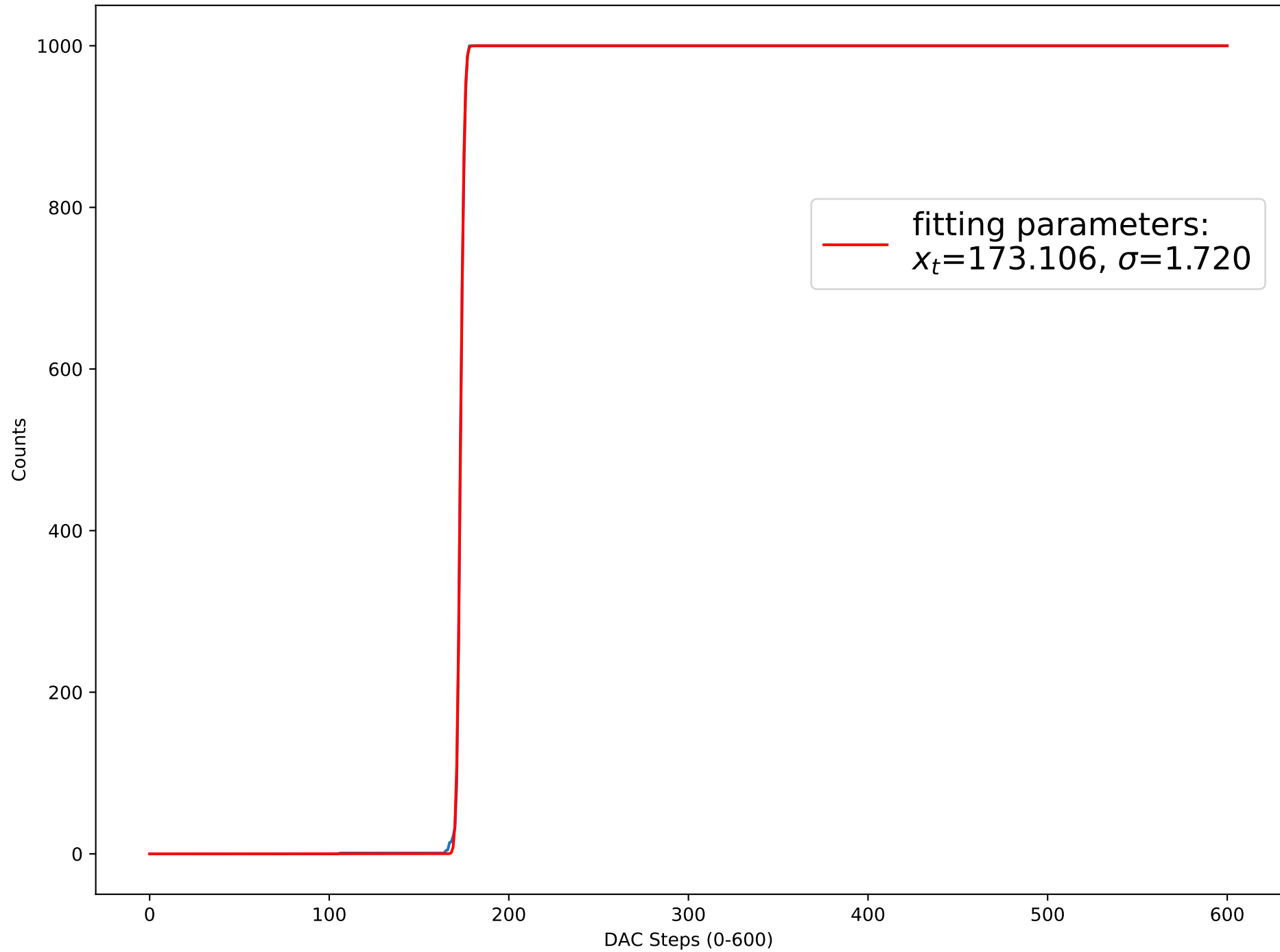
S-Curve of Anode: 25 (UART: 4 FEB: 1 CHIP: 2 CHANNEL: 2)

fitting parameters:
x_t=136.388, σ=1.925

Counts

DAC Steps (0-600)
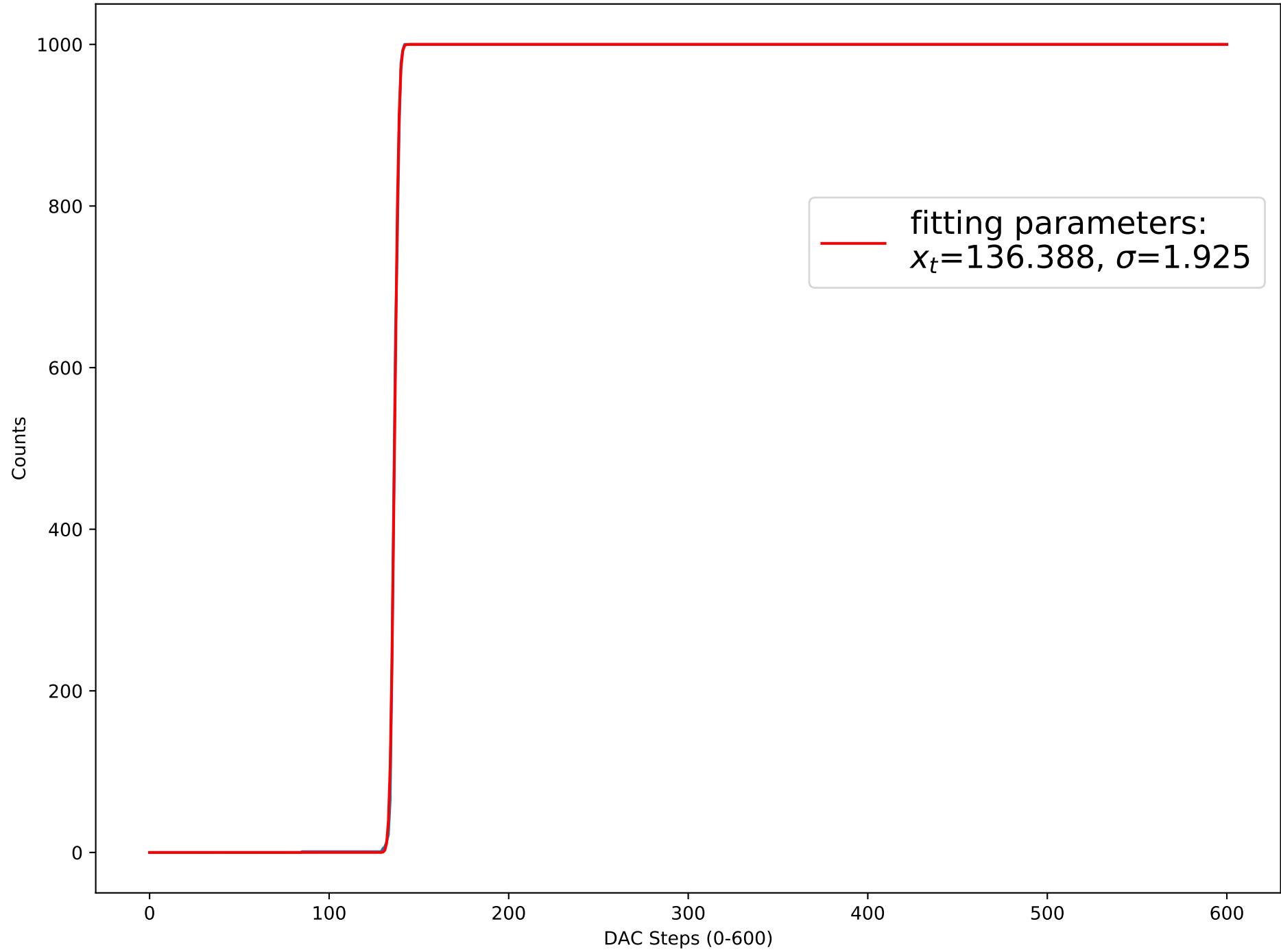
S-Curve of Anode: 26 (UART: 4 FEB: 1 CHIP: 2 CHANNEL: 0)

fitting parameters:
x_t=131.803, σ=1.793
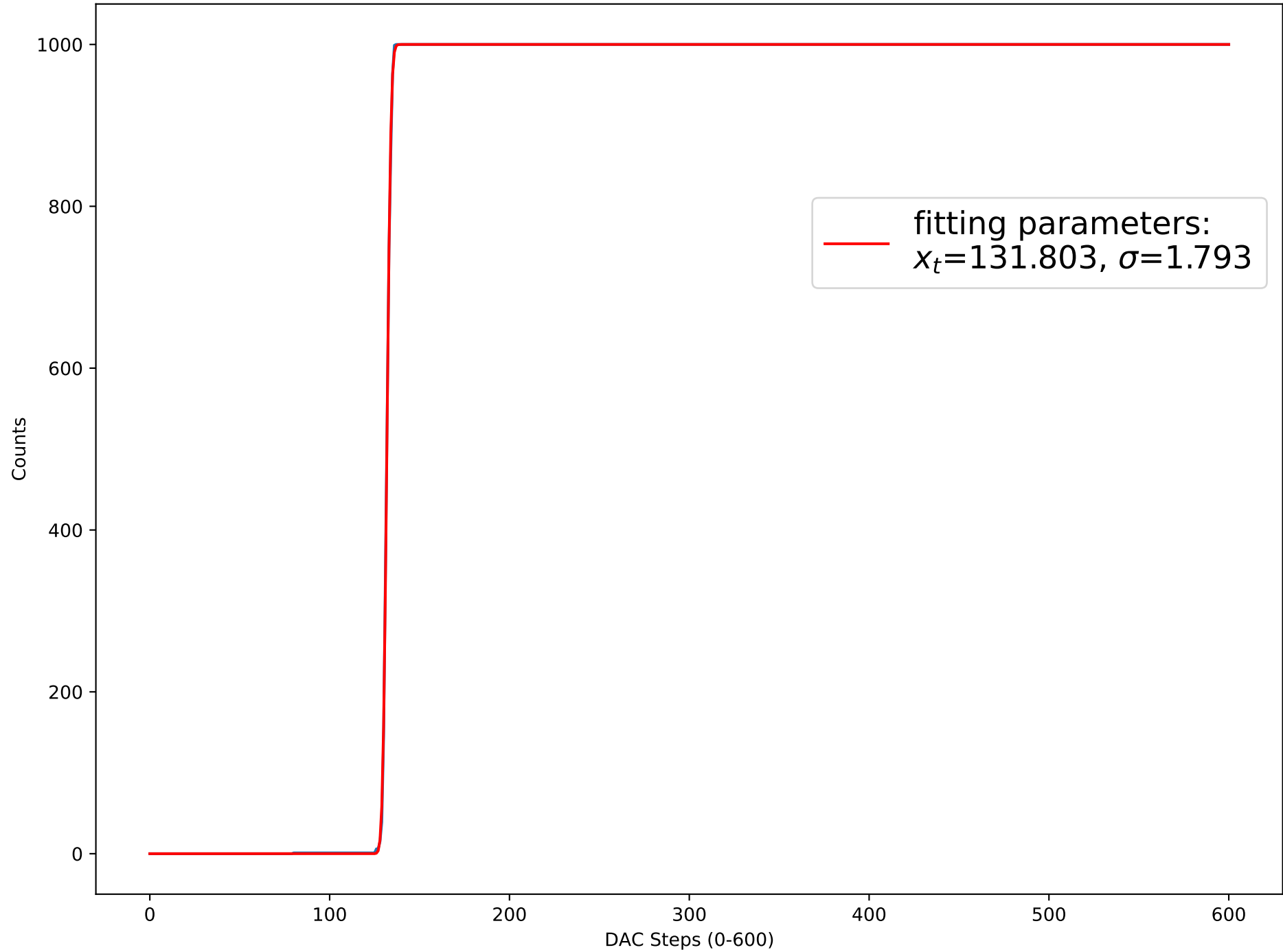
S-Curve of Anode: 27 (UART: 4 FEB: 1 CHIP: 3 CHANNEL: 7)

fitting parameters:
x_t=49.471, σ=1.495
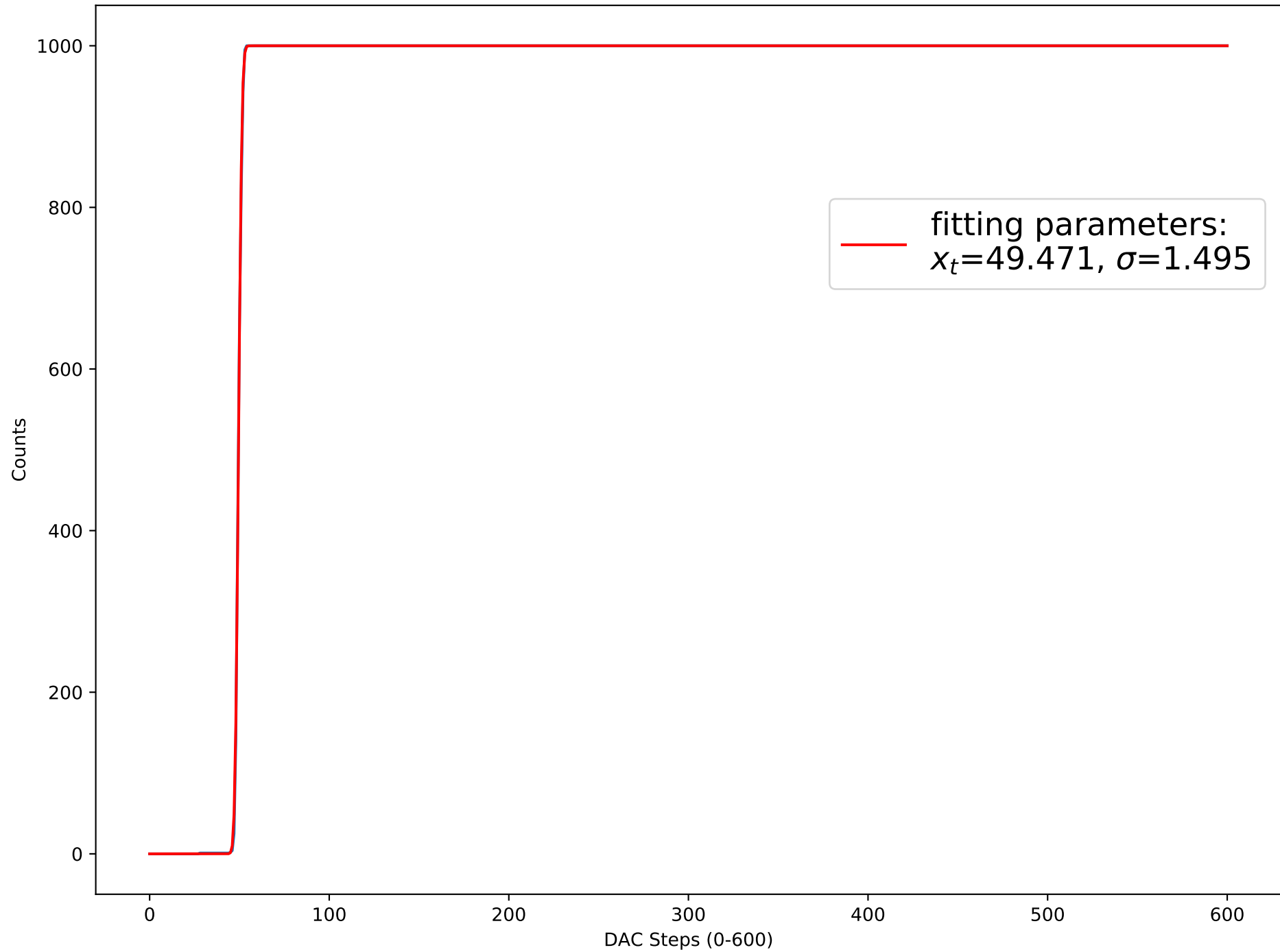
S-Curve of Anode: 28 (UART: 4 FEB: 1 CHIP: 3 CHANNEL: 5)

fitting parameters:
x_t=150.667, σ=1.936
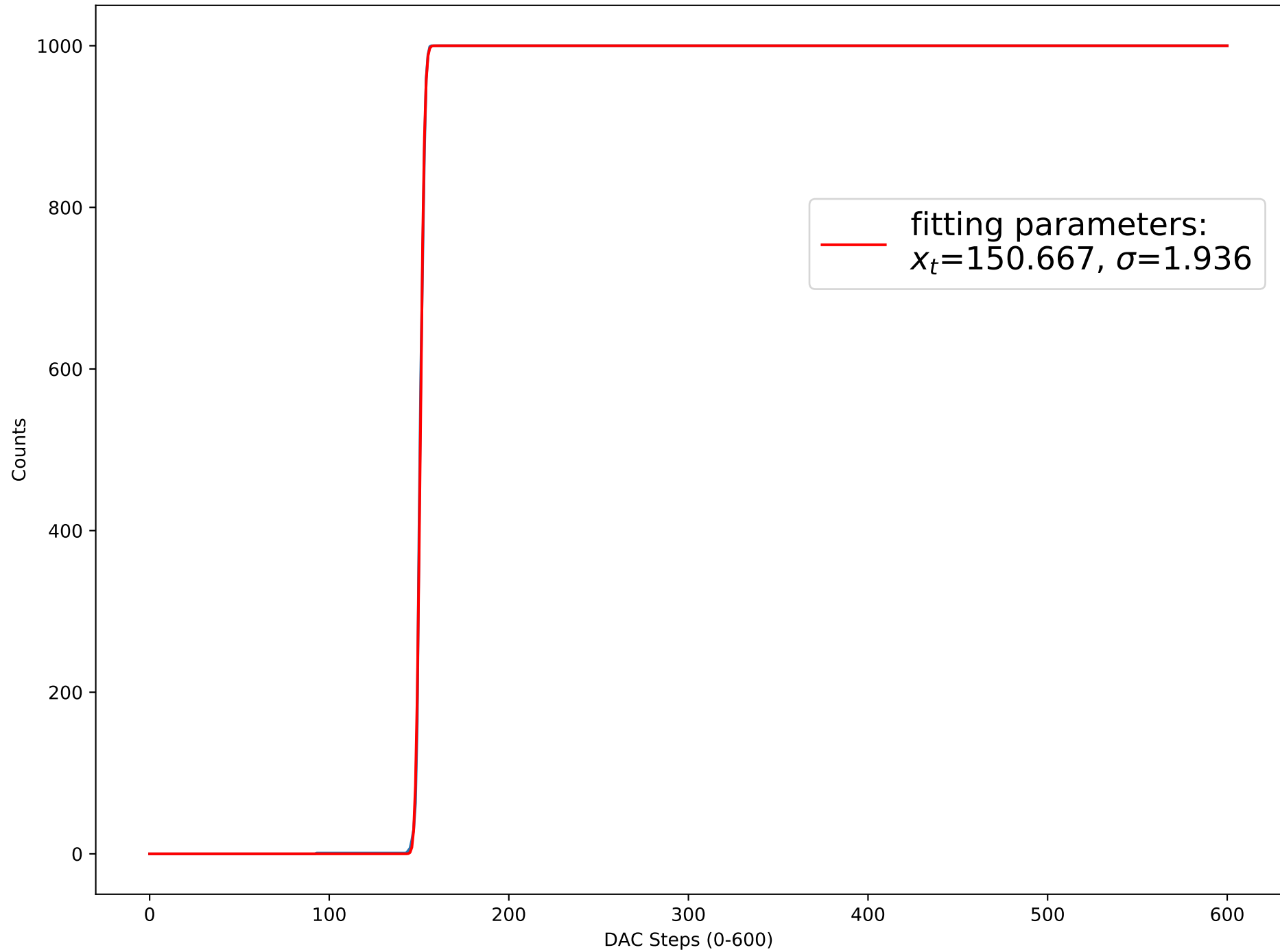
S-Curve of Anode: 29 (UART: 4 FEB: 0 CHIP: 2 CHANNEL: 2)

fitting parameters:
x_t=153.176, σ=1.442

Counts

DAC Steps (0-600)
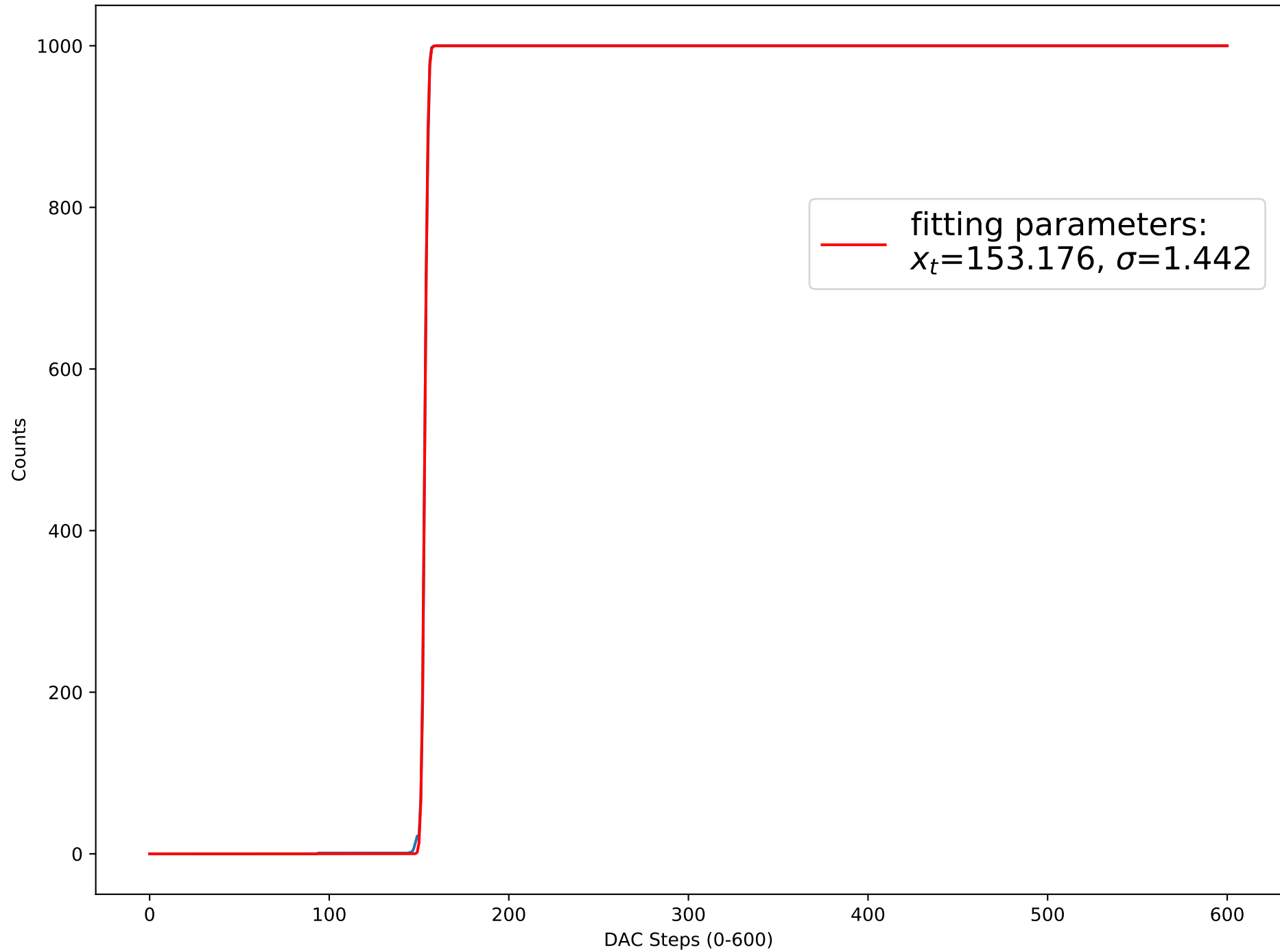
S-Curve of Anode: 30 (UART: 4 FEB: 0 CHIP: 2 CHANNEL: 0)

fitting parameters:
x_t=117.483, σ=1.395

Counts

DAC Steps (0-600)
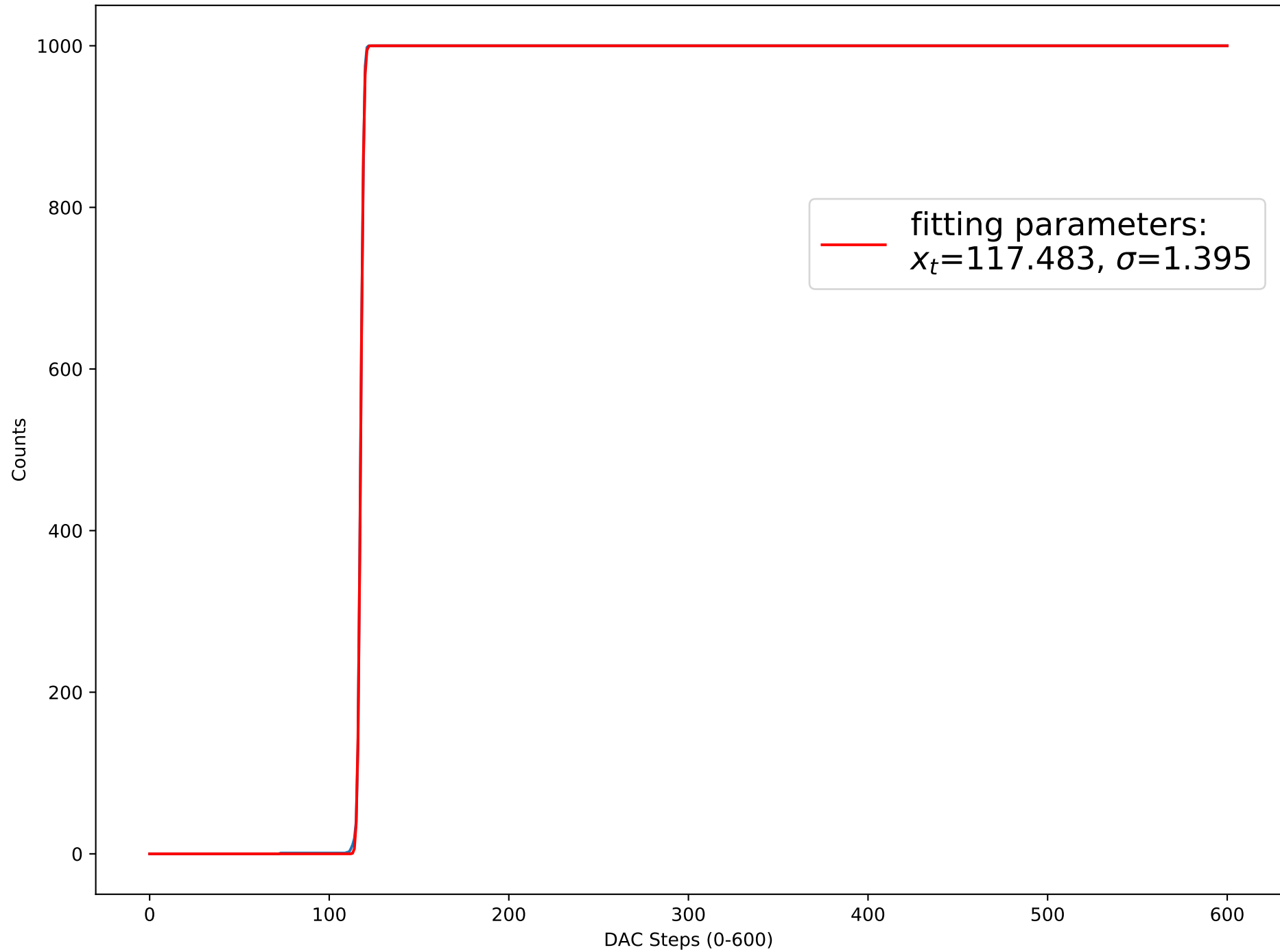
S-Curve of Anode: 31 (UART: 4 FEB: 0 CHIP: 3 CHANNEL: 7)

fitting parameters:
x_t=135.035, σ=1.697
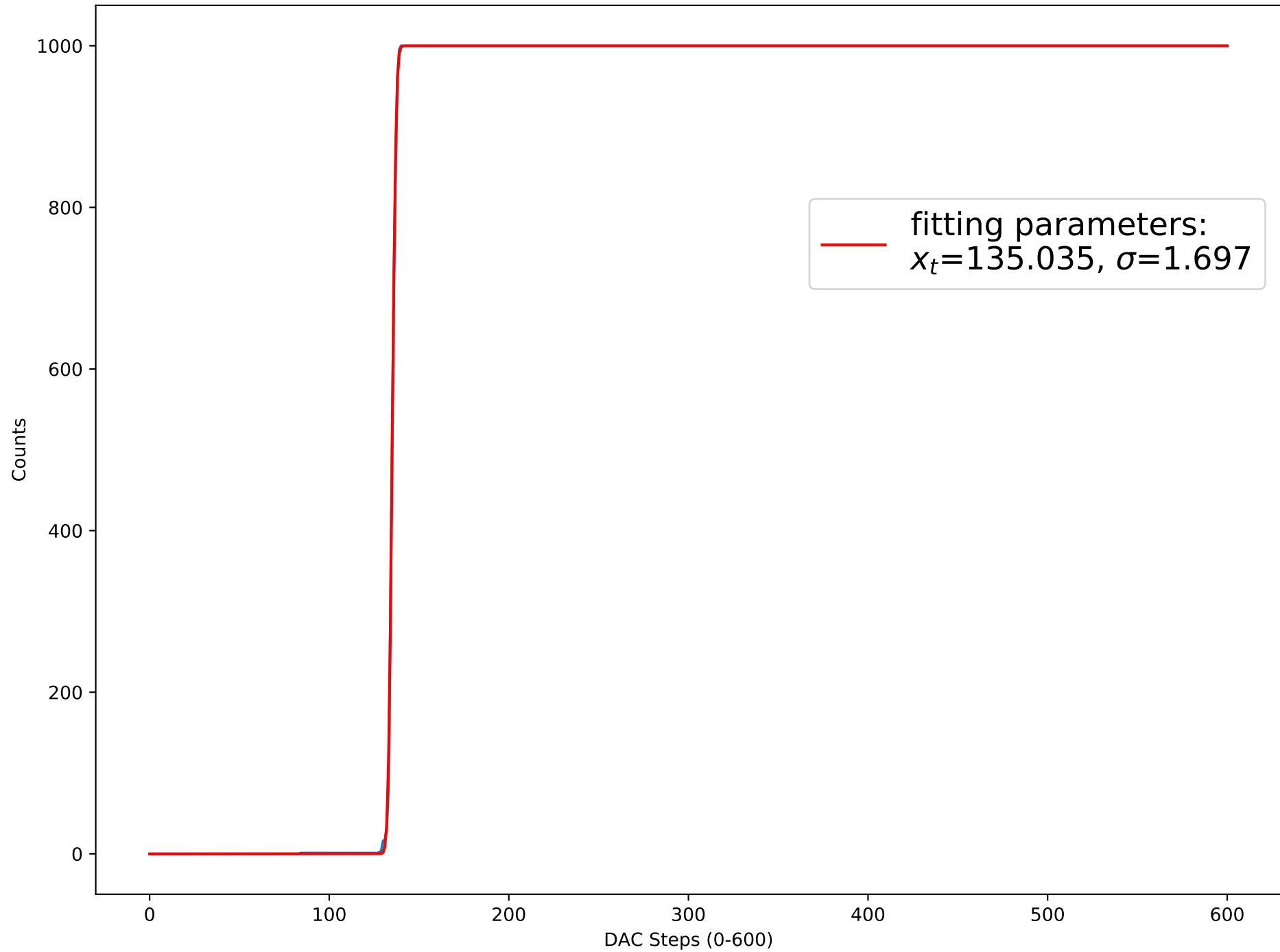
S-Curve of Anode: 32 (UART: 4 FEB: 0 CHIP: 3 CHANNEL: 5)

fitting parameters:
x_t=154.602, σ=2.152
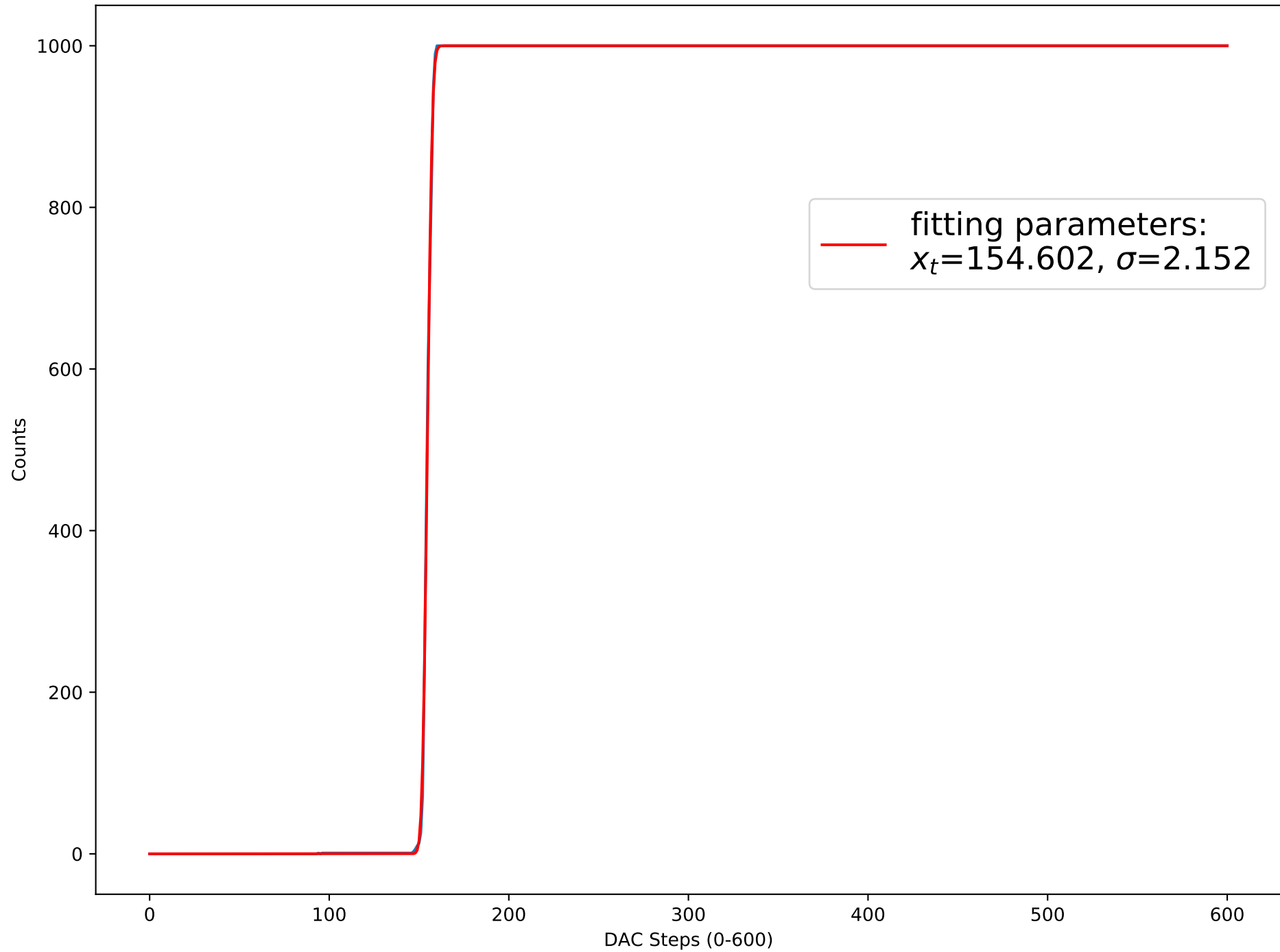
S-Curve of Anode: 33 (UART: 4 FEB: 1 CHIP: 4 CHANNEL: 5)

fitting parameters:
x_t=157.256, σ=1.910
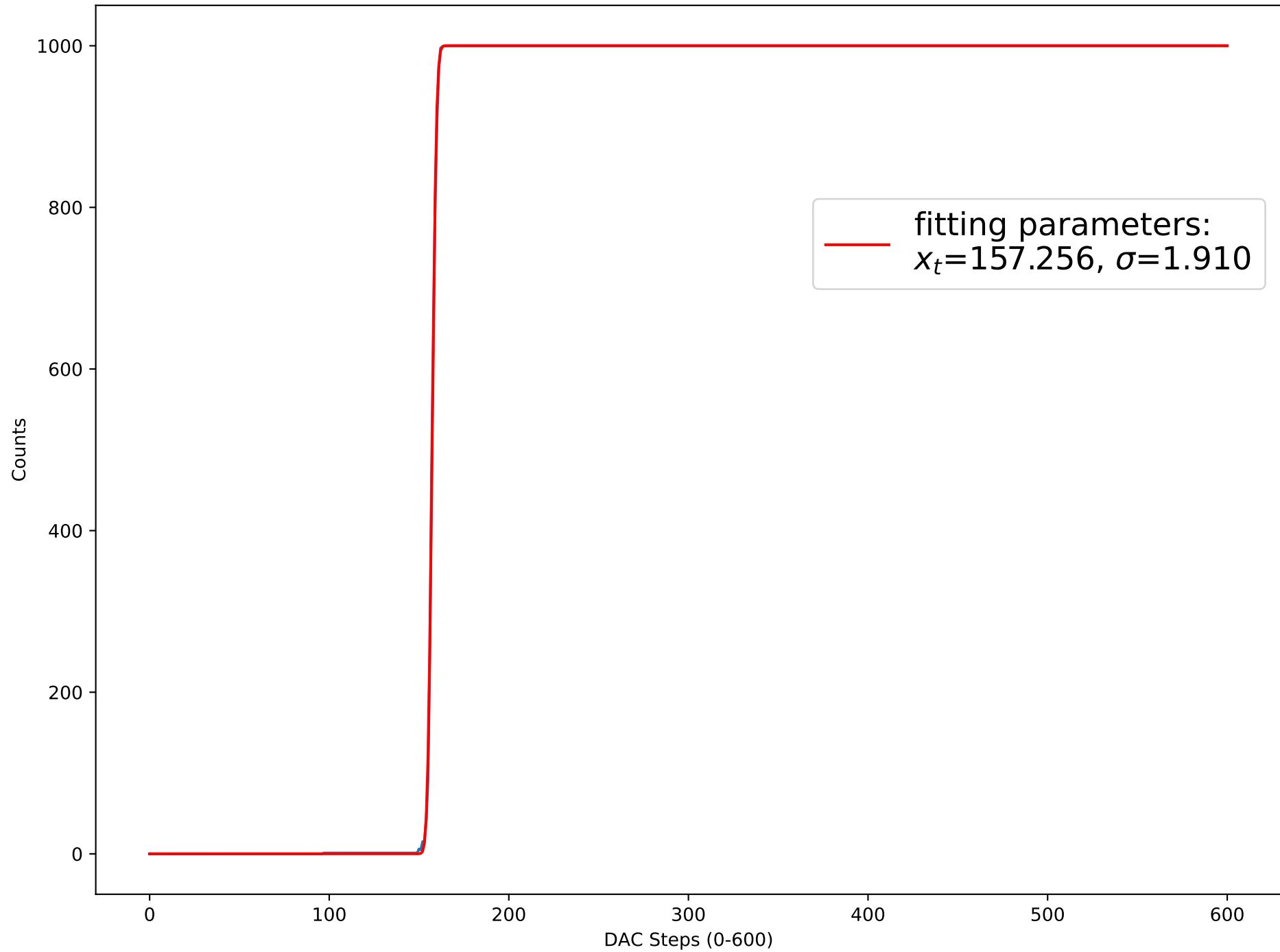
S-Curve of Anode: 34 (UART: 4 FEB: 1 CHIP: 4 CHANNEL: 7)

fitting parameters:
x_t=143.436, σ=1.591
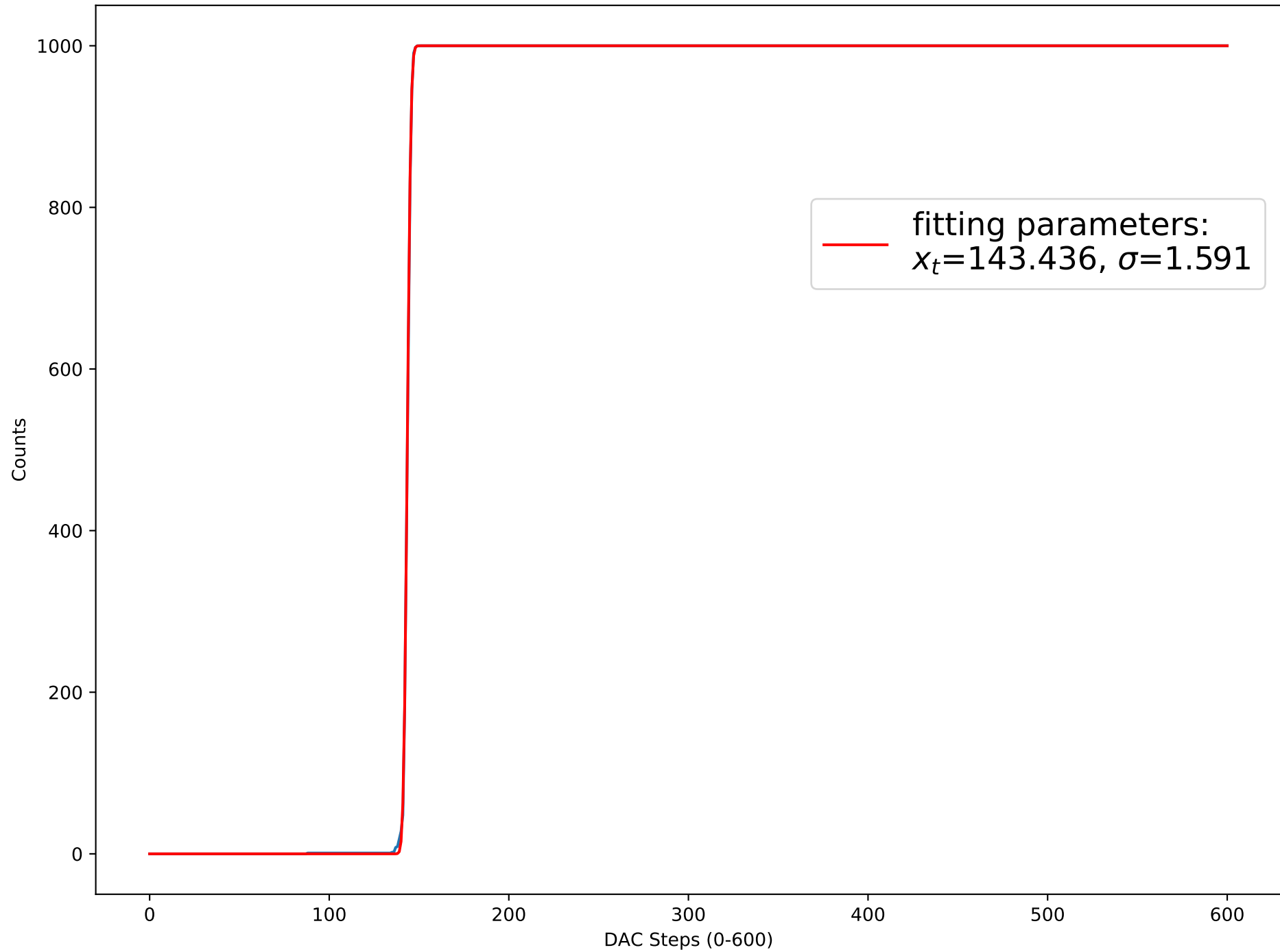
S-Curve of Anode: 35 (UART: 4 FEB: 1 CHIP: 5 CHANNEL: 0)

fitting parameters:
x_t=131.253, σ=1.884
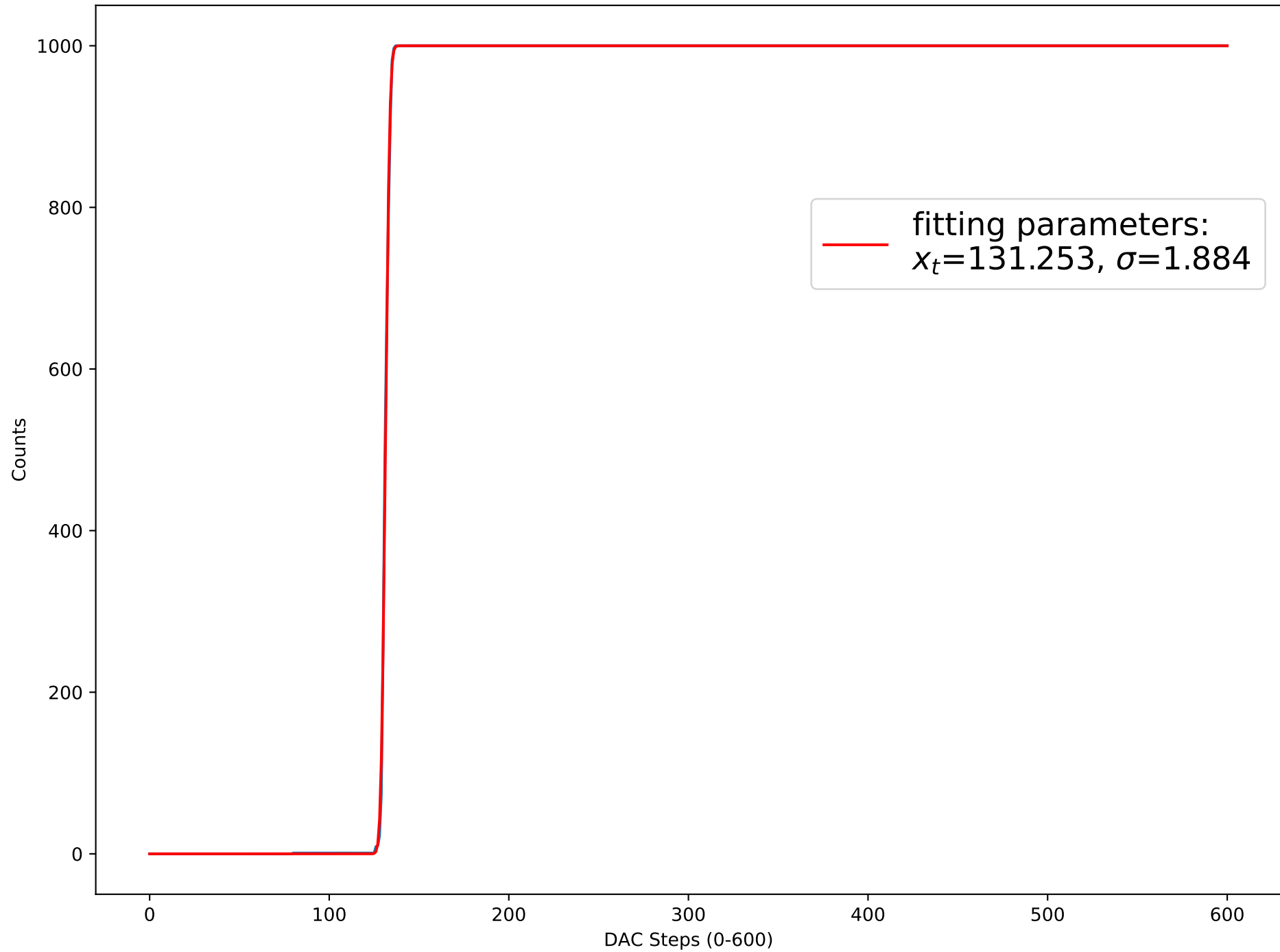
S-Curve of Anode: 36 (UART: 4 FEB: 1 CHIP: 5 CHANNEL: 2)

fitting parameters:
x_t=110.531, σ=1.779

Counts

DAC Steps (0-600)
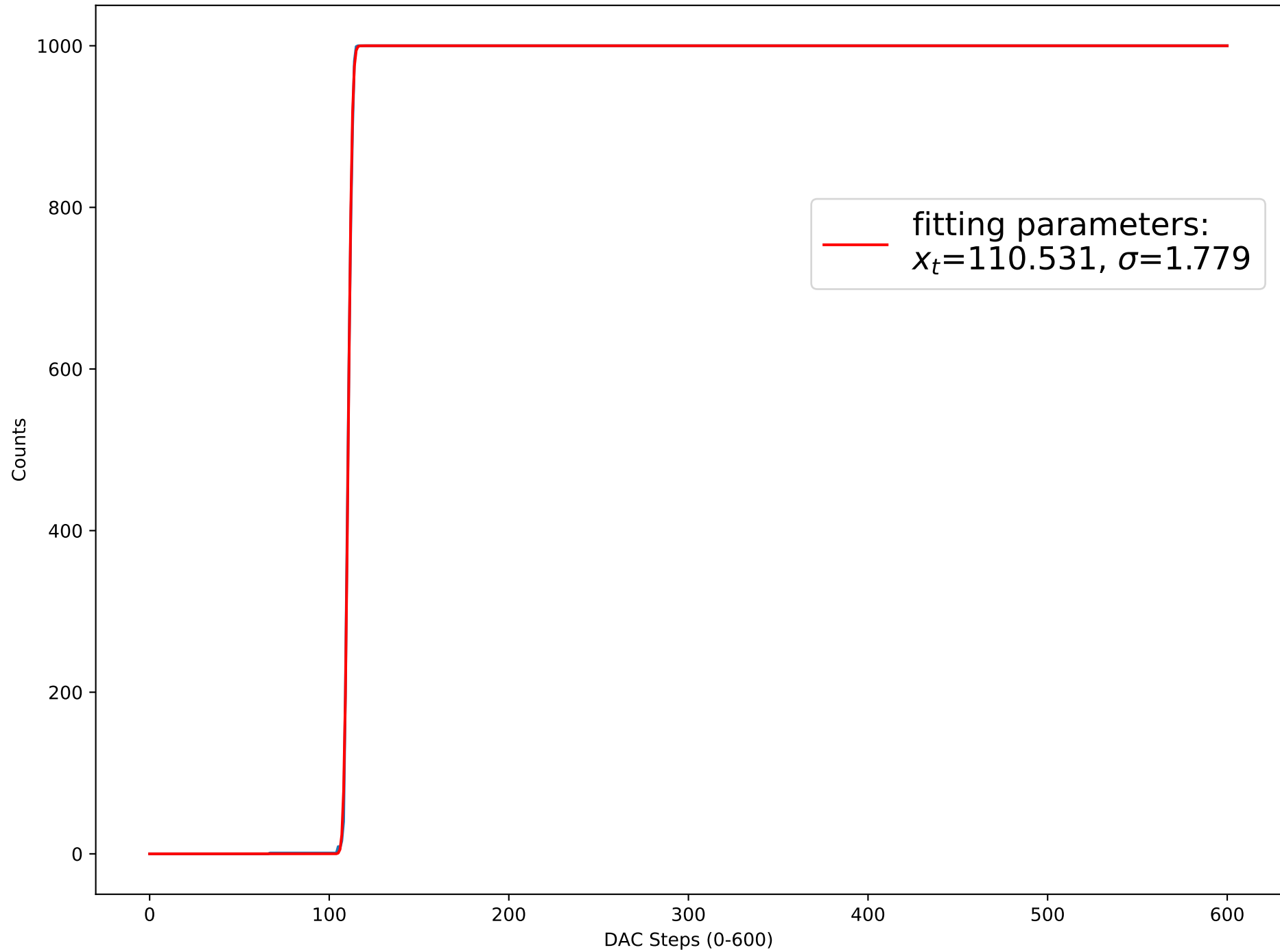
S-Curve of Anode: 37 (UART: 4 FEB: 0 CHIP: 4 CHANNEL: 5)

fitting parameters:
x_t=109.527, σ=1.643
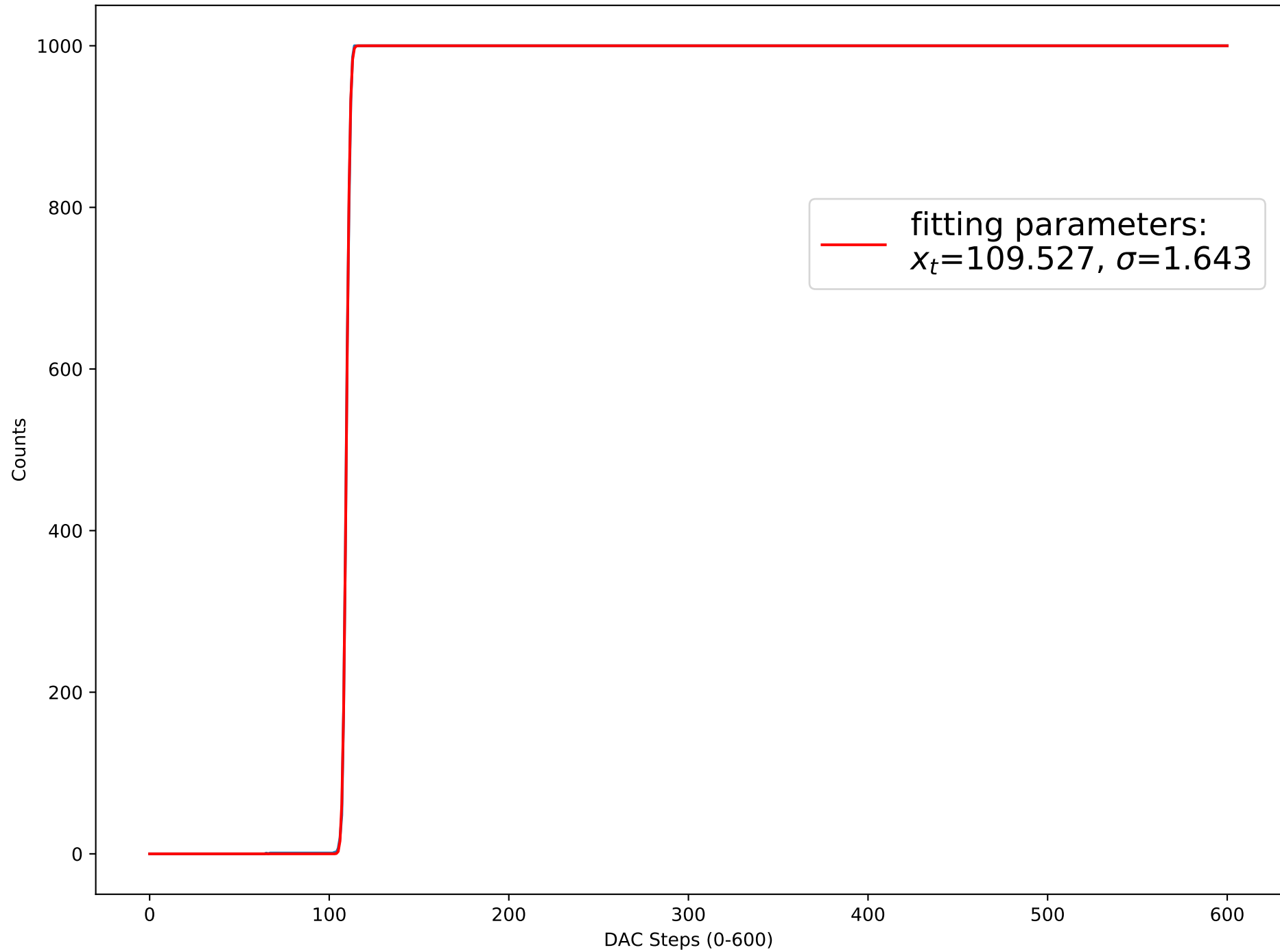
S-Curve of Anode: 38 (UART: 4 FEB: 0 CHIP: 4 CHANNEL: 7)

fitting parameters:
x_t=146.799, σ=1.629
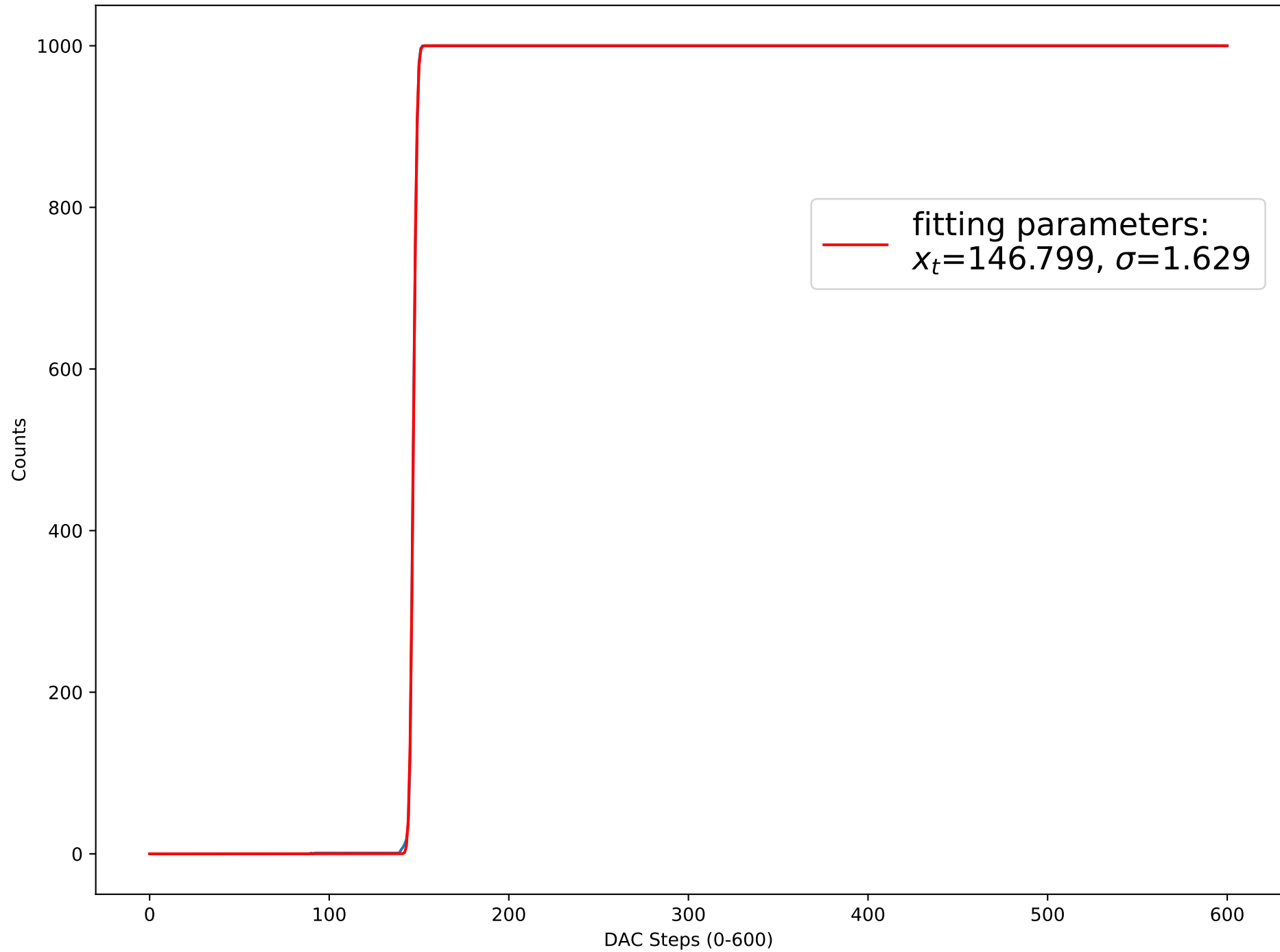
S-Curve of Anode: 39 (UART: 4 FEB: 0 CHIP: 5 CHANNEL: 0)

fitting parameters:
x_t=112.896, σ=1.297
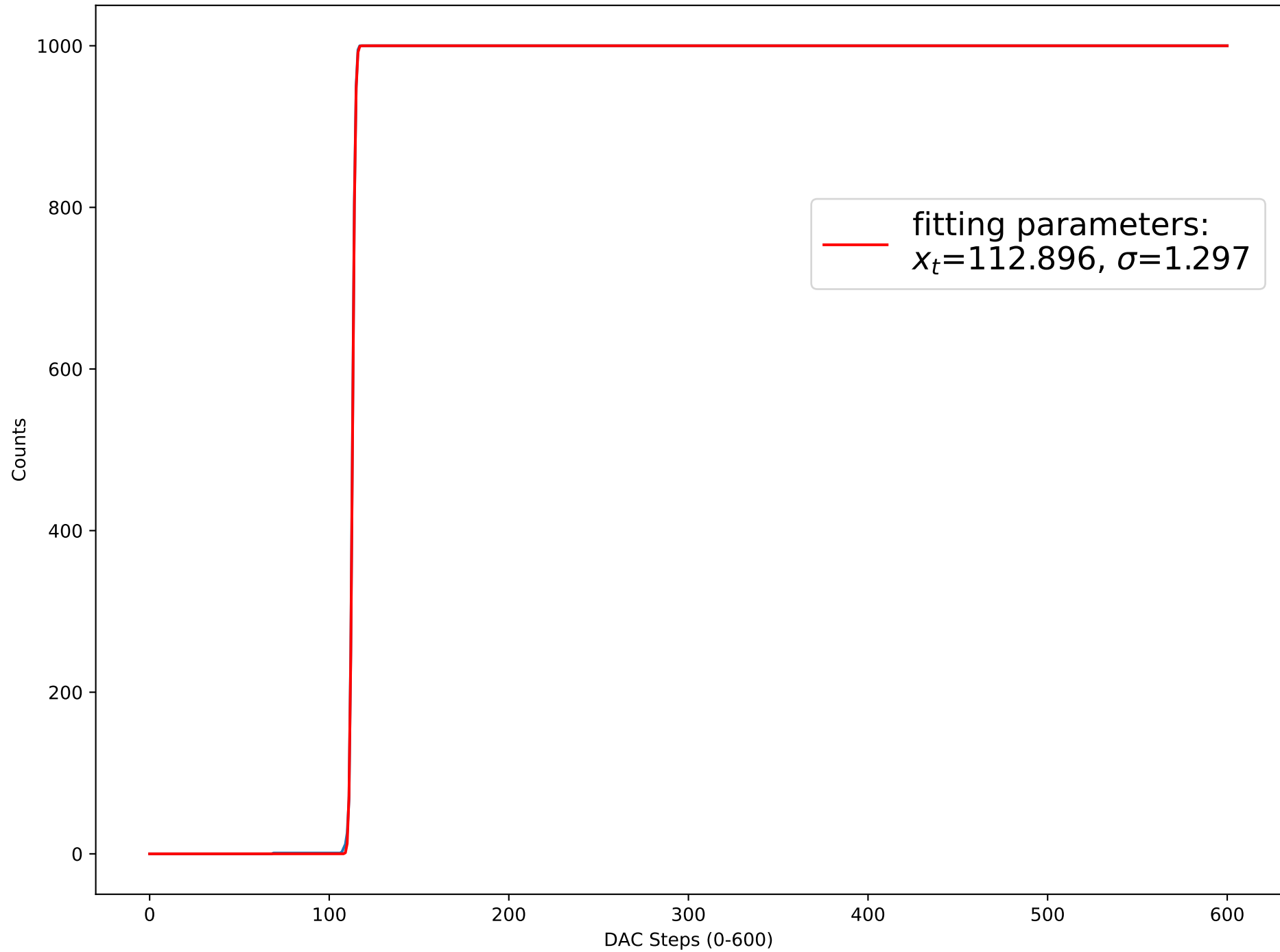
S-Curve of Anode: 40 (UART: 4 FEB: 0 CHIP: 5 CHANNEL: 2)

fitting parameters:
x_t=158.023, σ=1.761

Counts

DAC Steps (0-600)
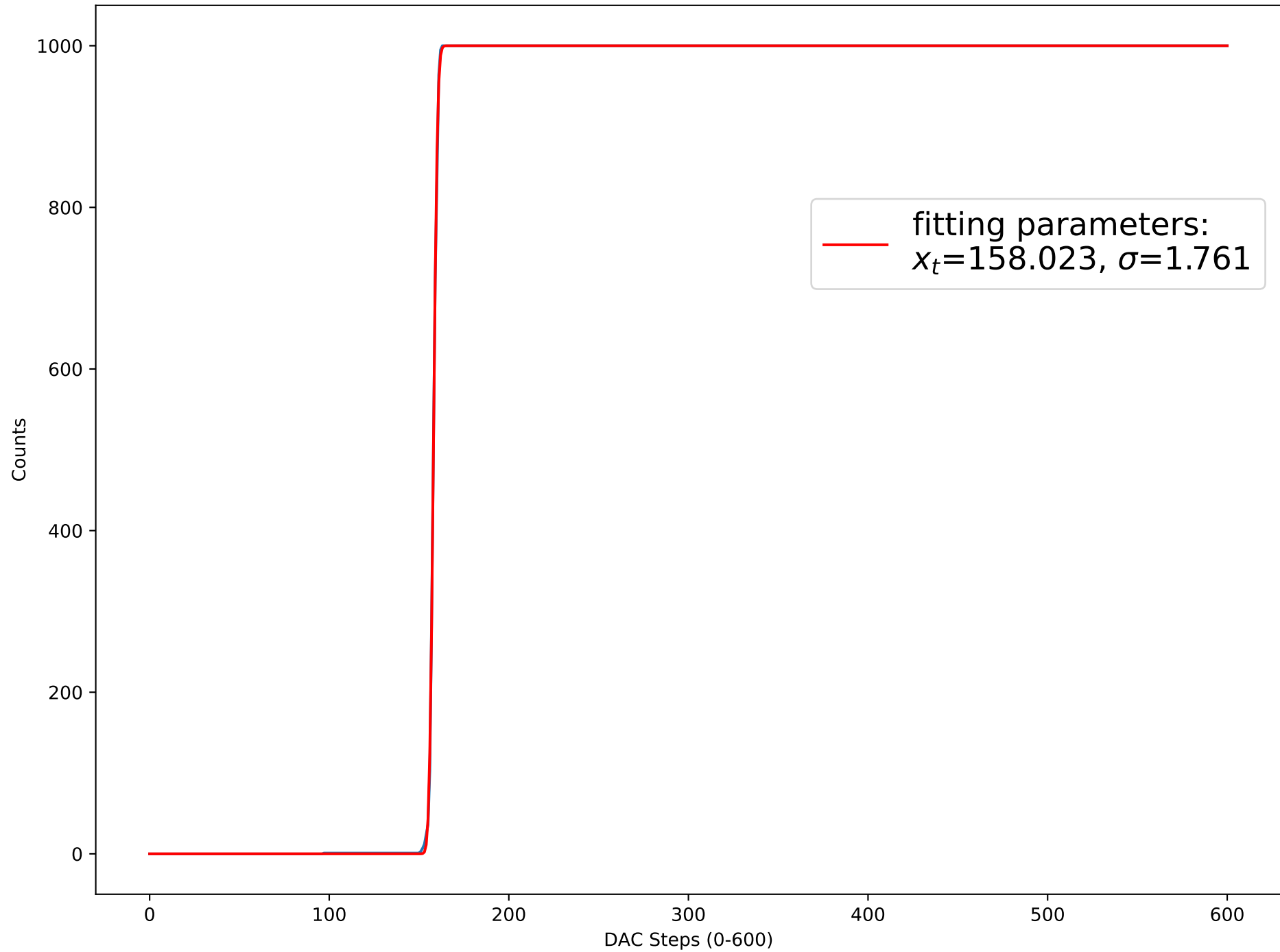
S-Curve of Anode: 41 (UART: 4 FEB: 1 CHIP: 4 CHANNEL: 1)

fitting parameters:
x_t=103.670, σ=1.599
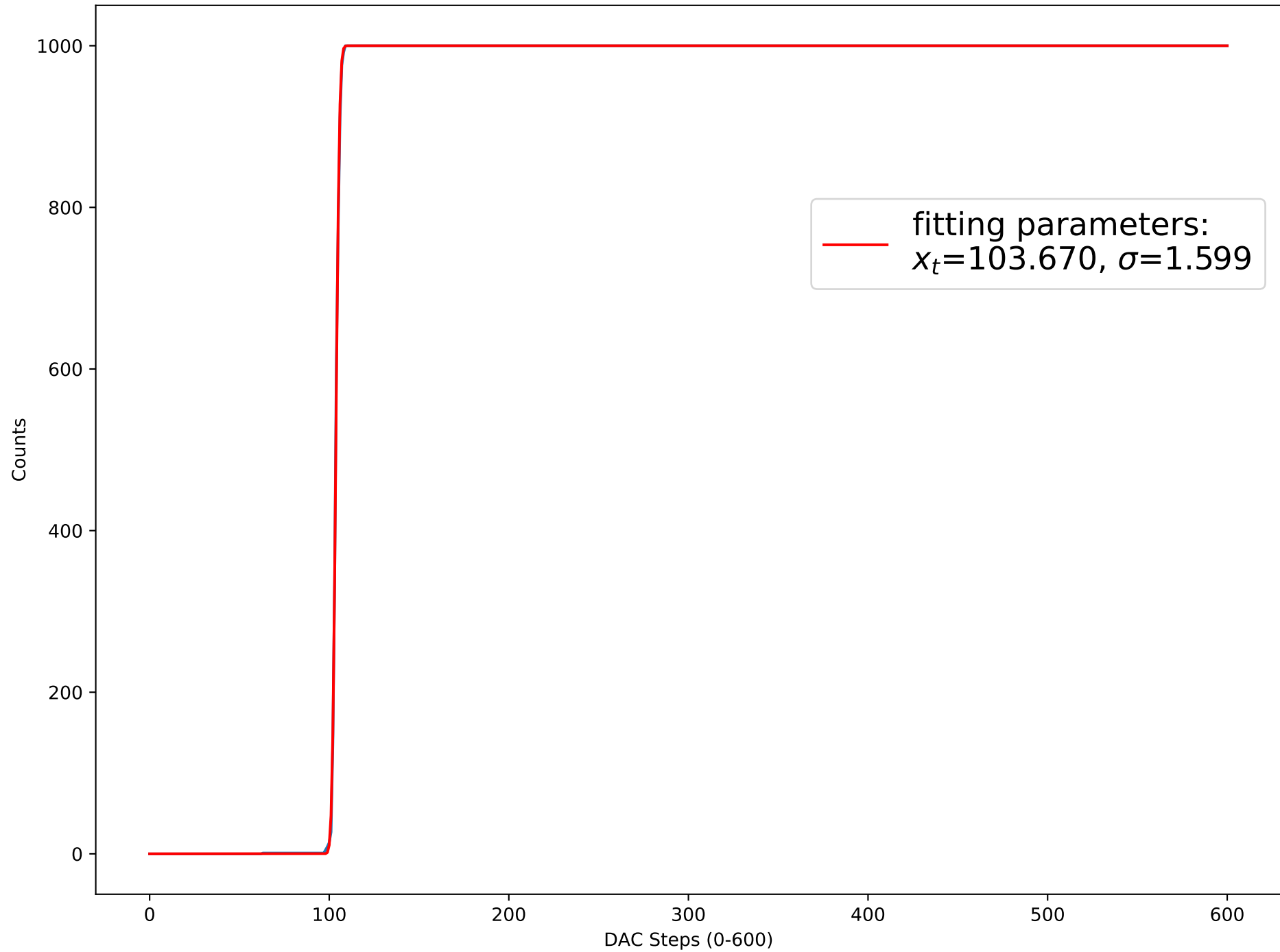
S-Curve of Anode: 42 (UART: 4 FEB: 1 CHIP: 4 CHANNEL: 3)

fitting parameters:
x_t=122.186, σ=1.415
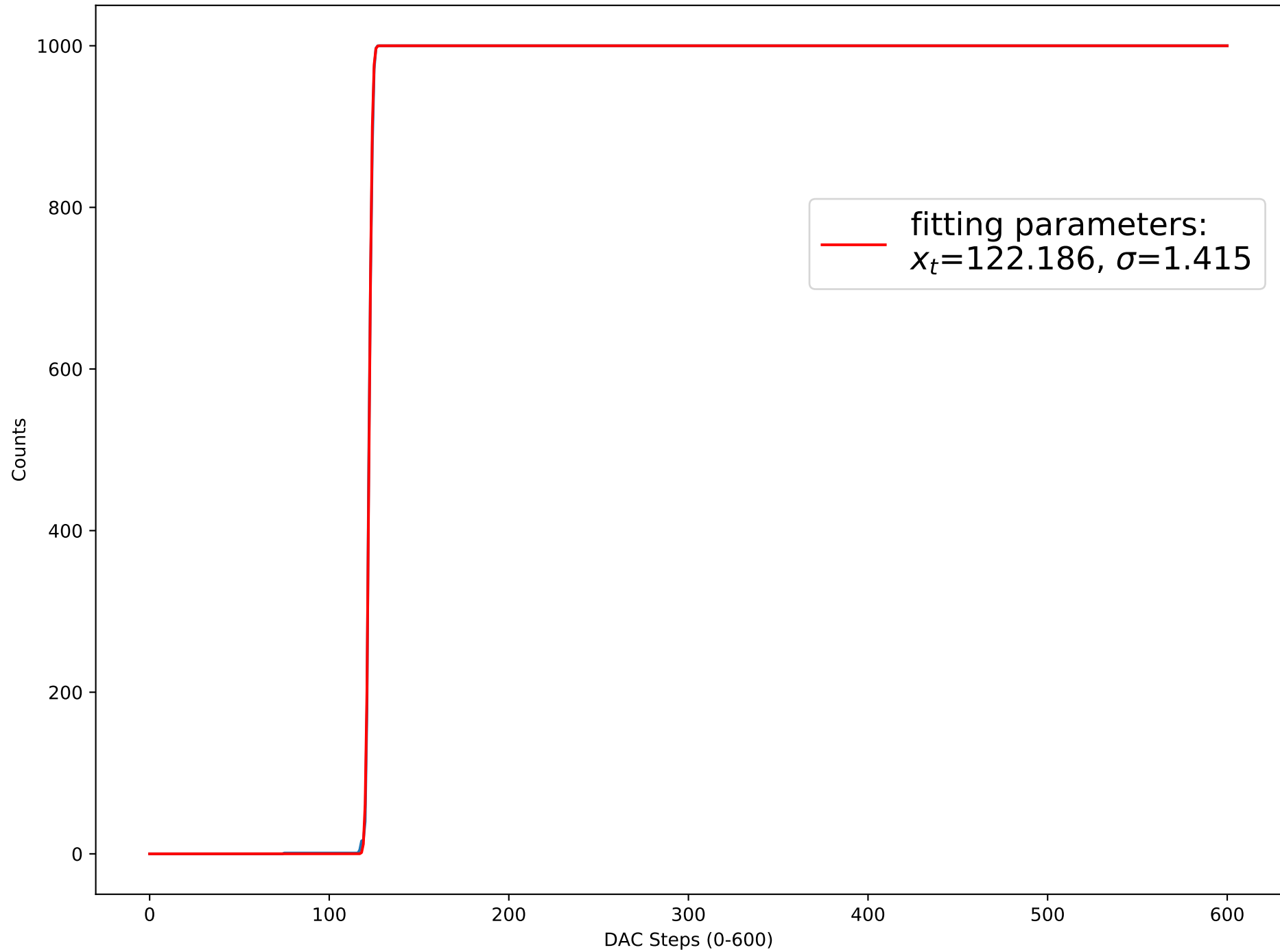
S-Curve of Anode: 43 (UART: 4 FEB: 1 CHIP: 5 CHANNEL: 4)

fitting parameters:
x_t=172.472, σ=2.289
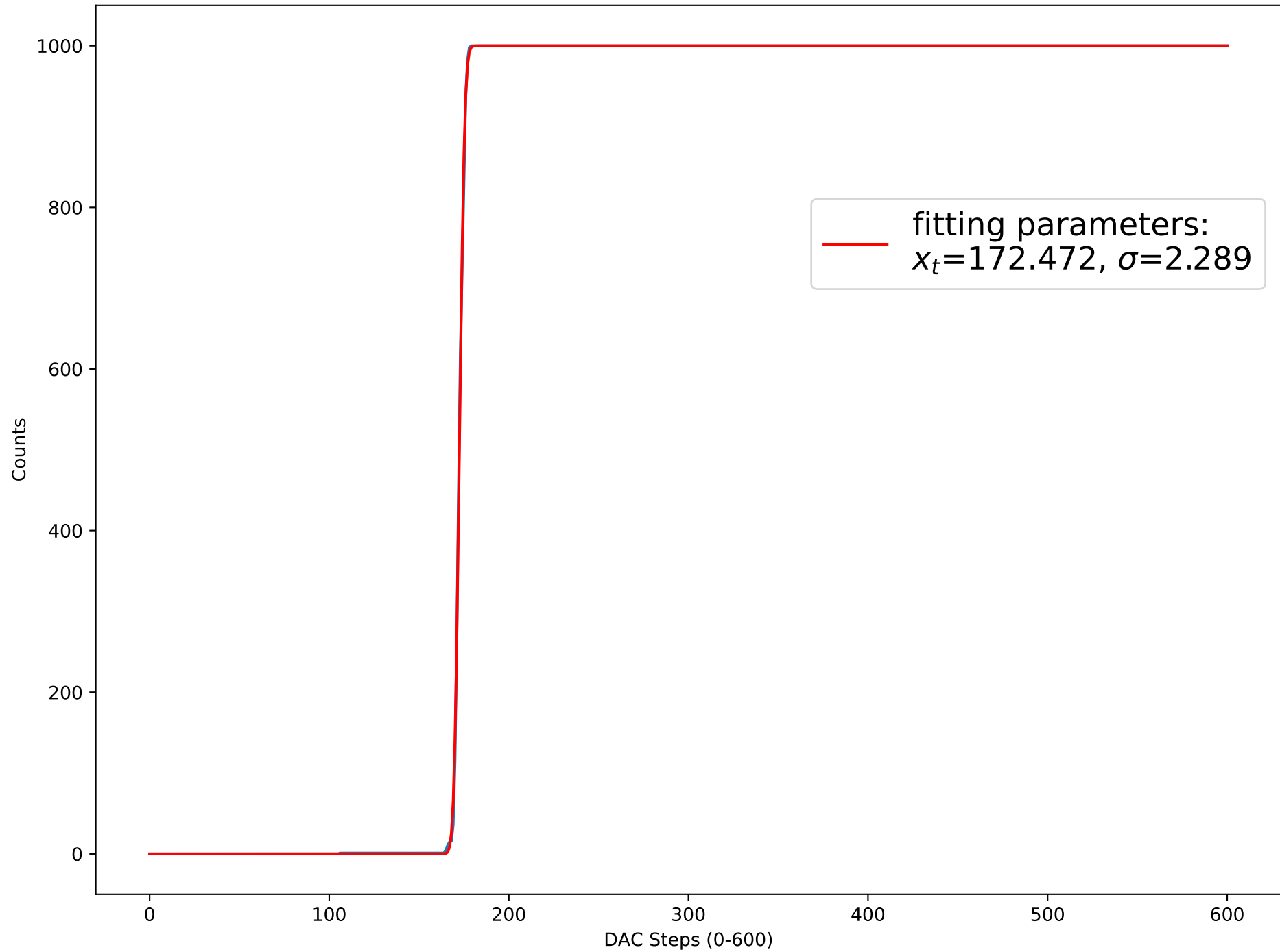
S-Curve of Anode: 44 (UART: 4 FEB: 1 CHIP: 5 CHANNEL: 6)

fitting parameters:
x_t=189.380, σ=1.824
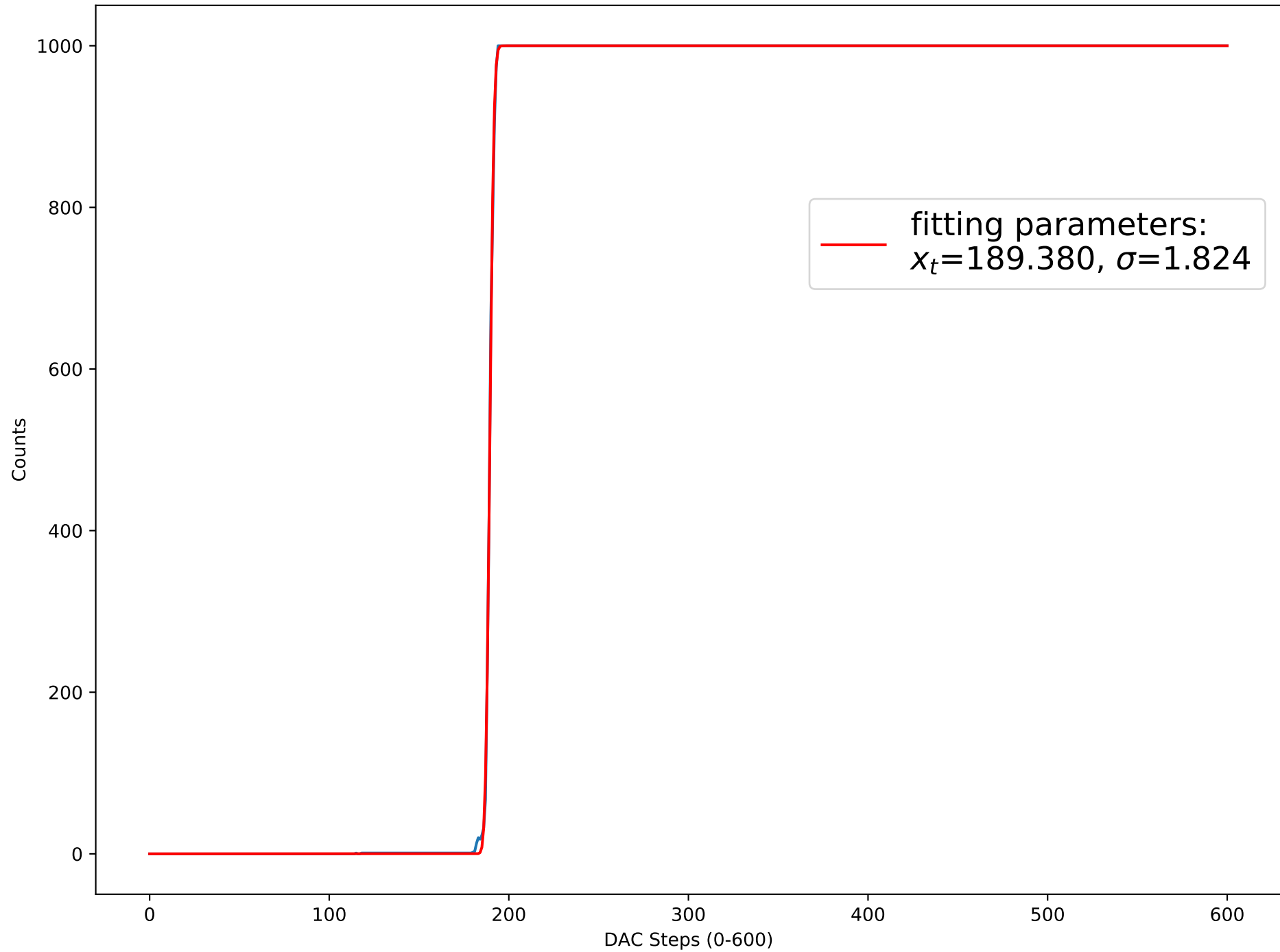
S-Curve of Anode: 45 (UART: 4 FEB: 0 CHIP: 4 CHANNEL: 1)

fitting parameters:
x_t=178.363, σ=1.885
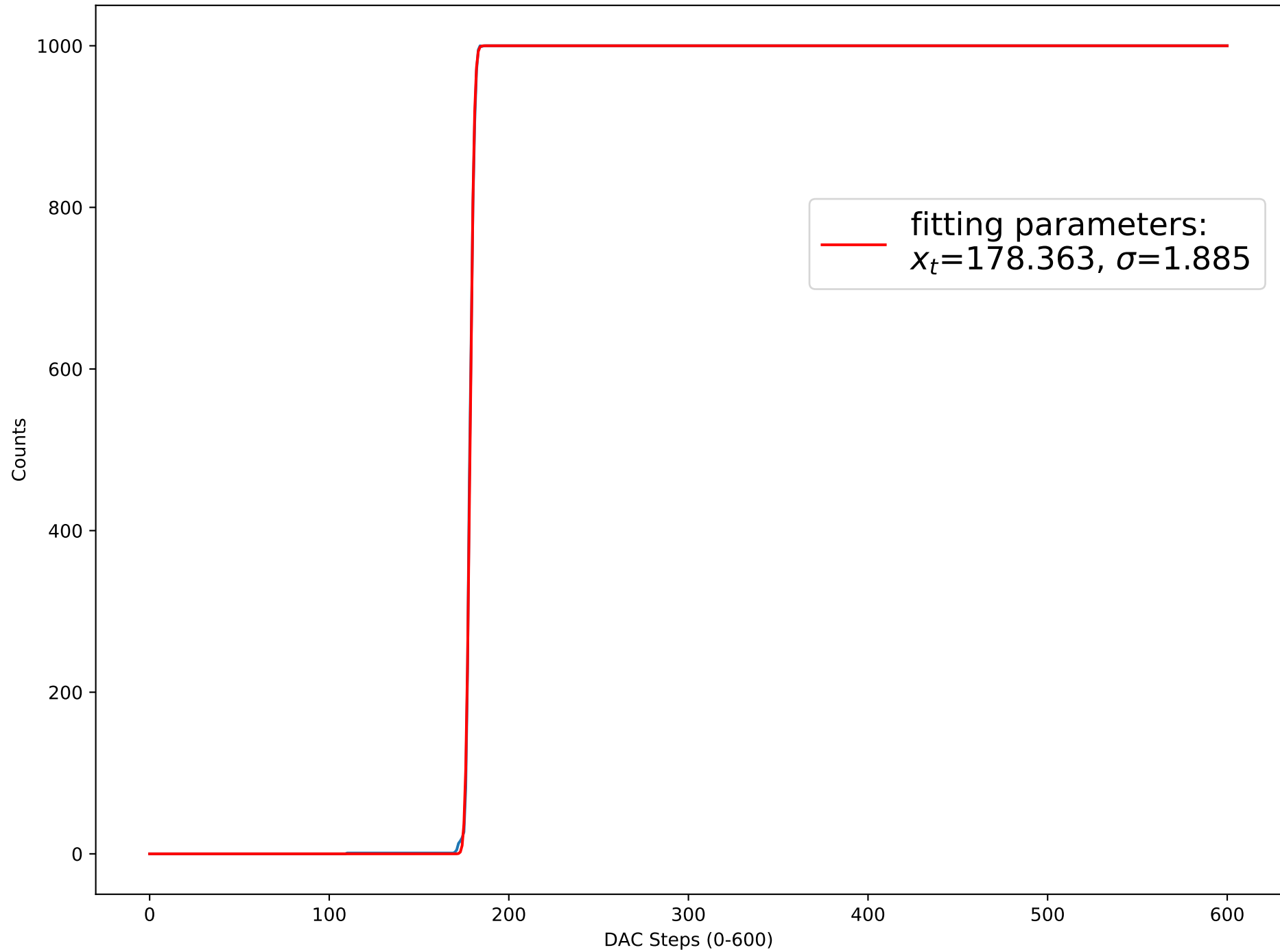
S-Curve of Anode: 46 (UART: 4 FEB: 0 CHIP: 4 CHANNEL: 3)

fitting parameters:
x_t=102.181, σ=1.641
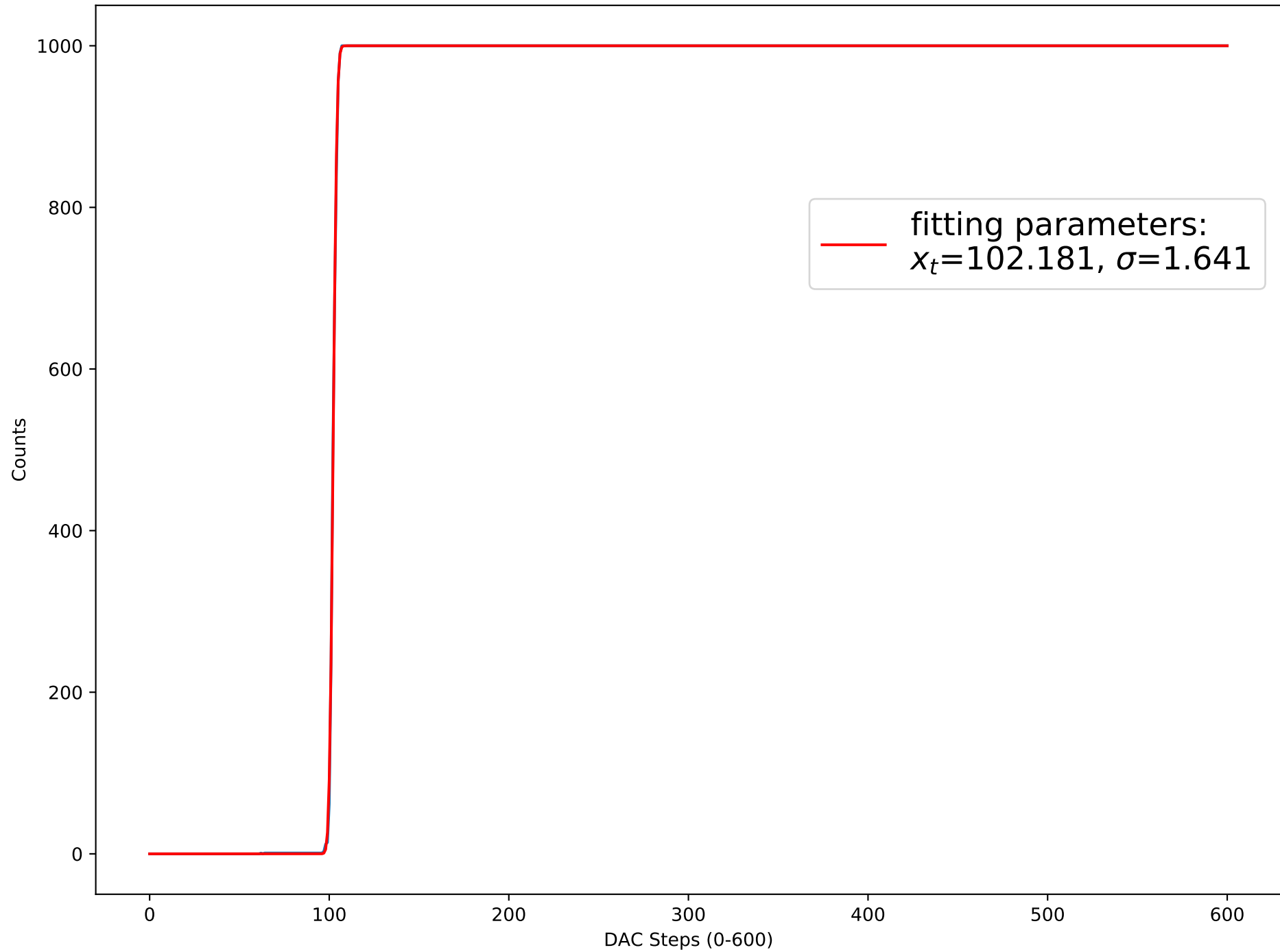
S-Curve of Anode: 47 (UART: 4 FEB: 0 CHIP: 5 CHANNEL: 4)

fitting parameters:
x_t=121.819, σ=2.023
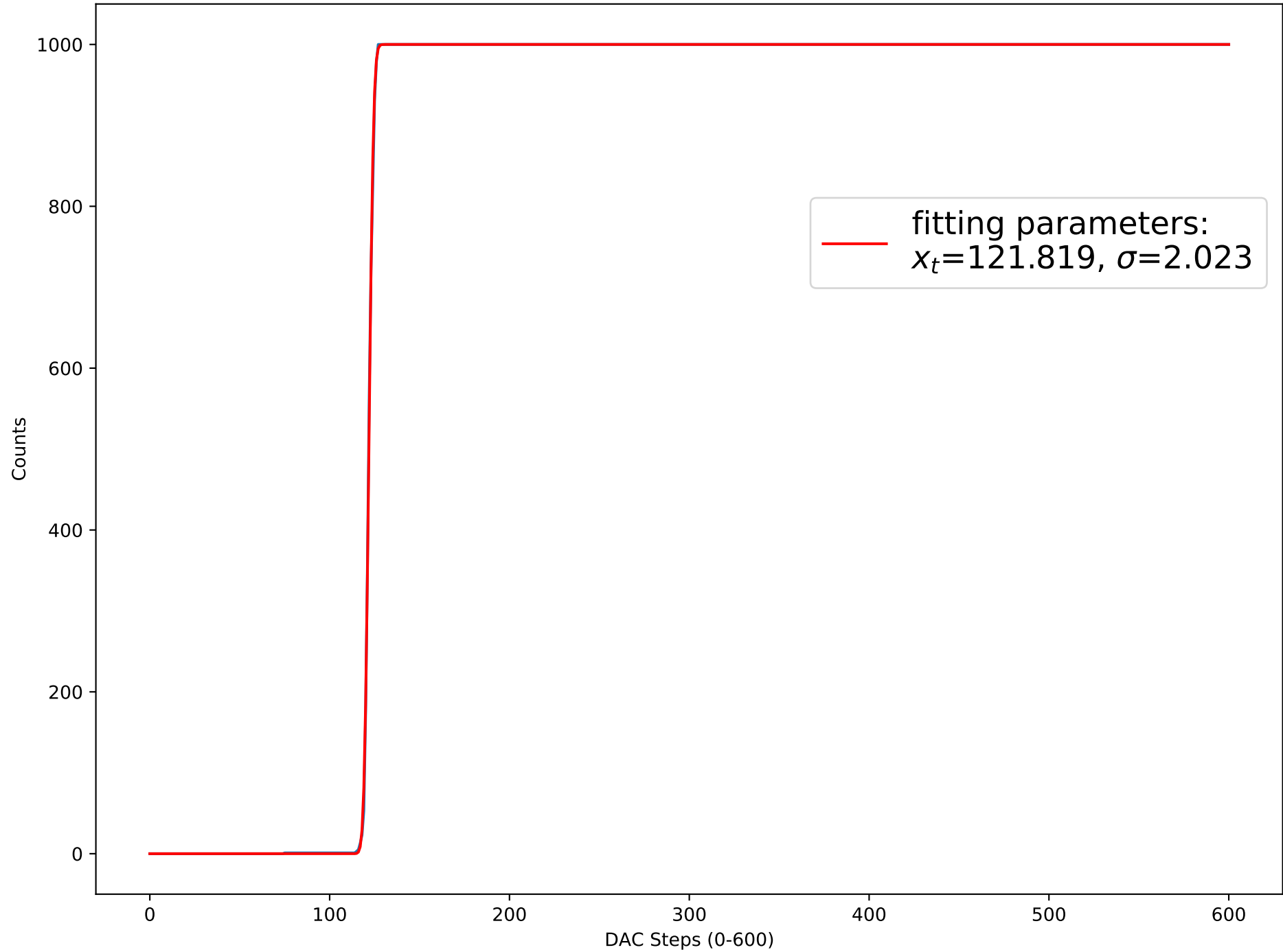
S-Curve of Anode: 48 (UART: 4 FEB: 0 CHIP: 5 CHANNEL: 6)

fitting parameters:
x_t=112.605, σ=1.462

Counts

DAC Steps (0-600)
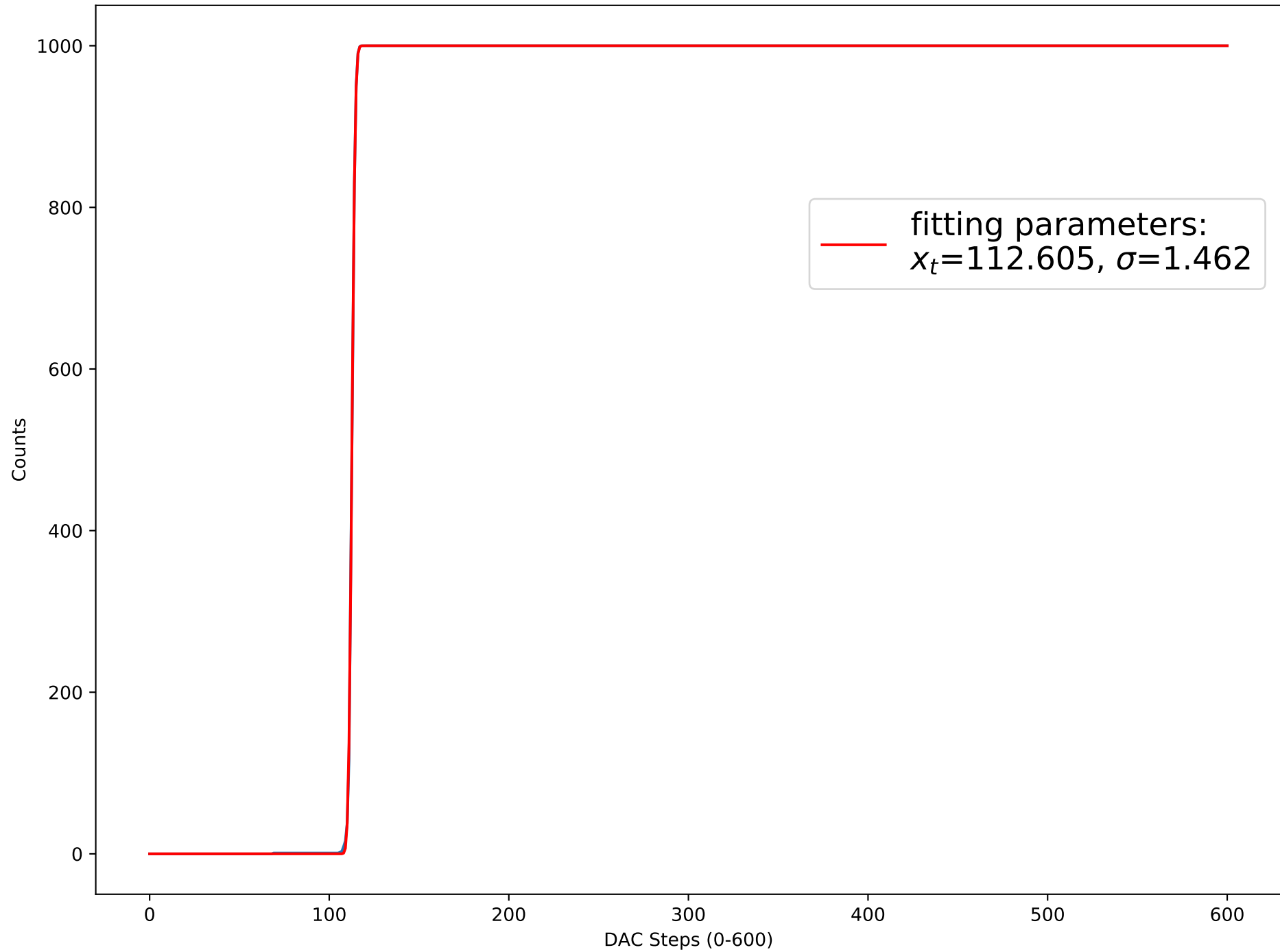
S-Curve of Anode: 49 (UART: 4 FEB: 1 CHIP: 6 CHANNEL: 6)

fitting parameters:
x_t=138.021, σ=2.028

Counts

DAC Steps (0-600)
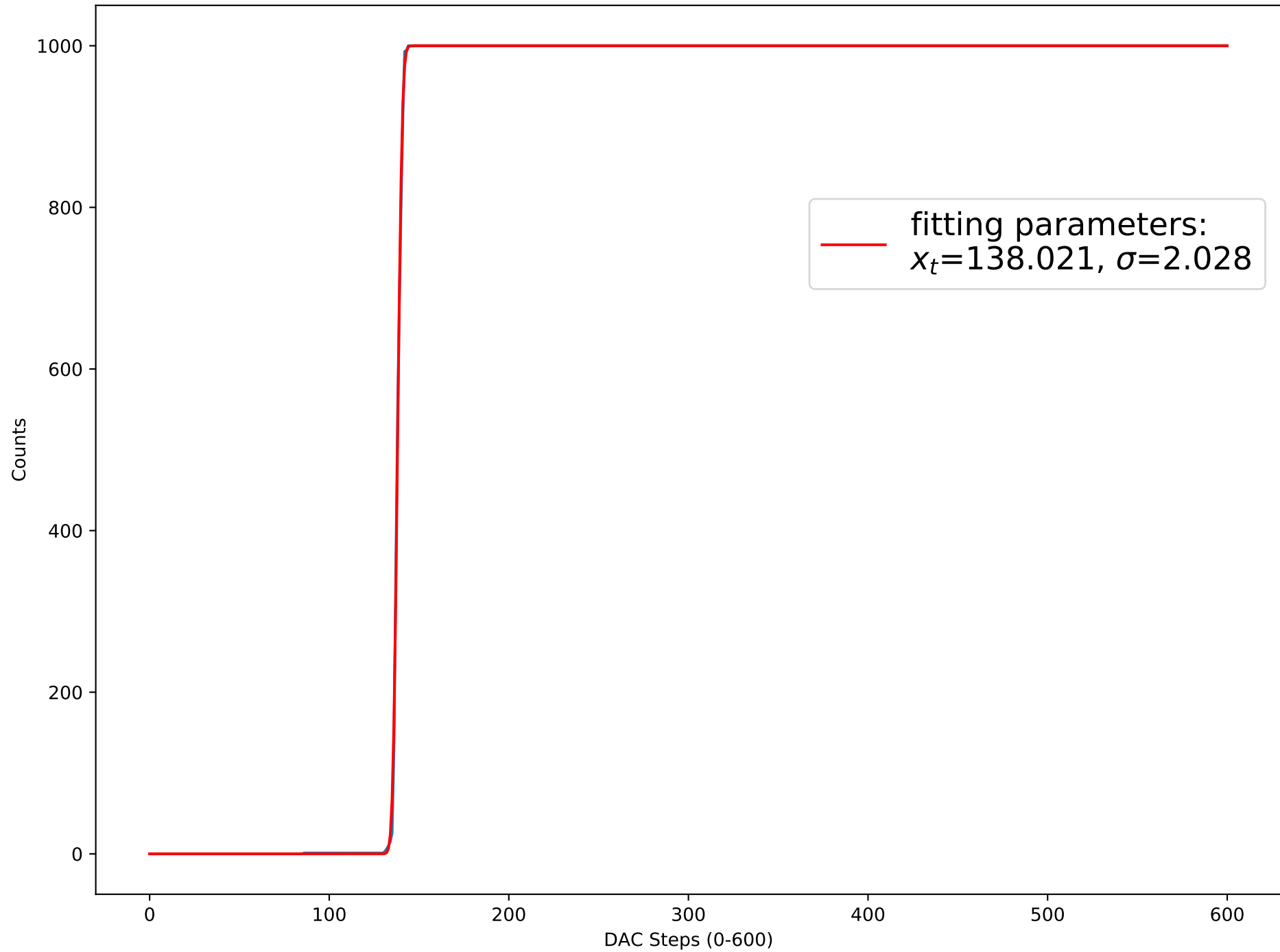
S-Curve of Anode: 50 (UART: 4 FEB: 1 CHIP: 6 CHANNEL: 7)

fitting parameters:
x_t=140.065, σ=2.278
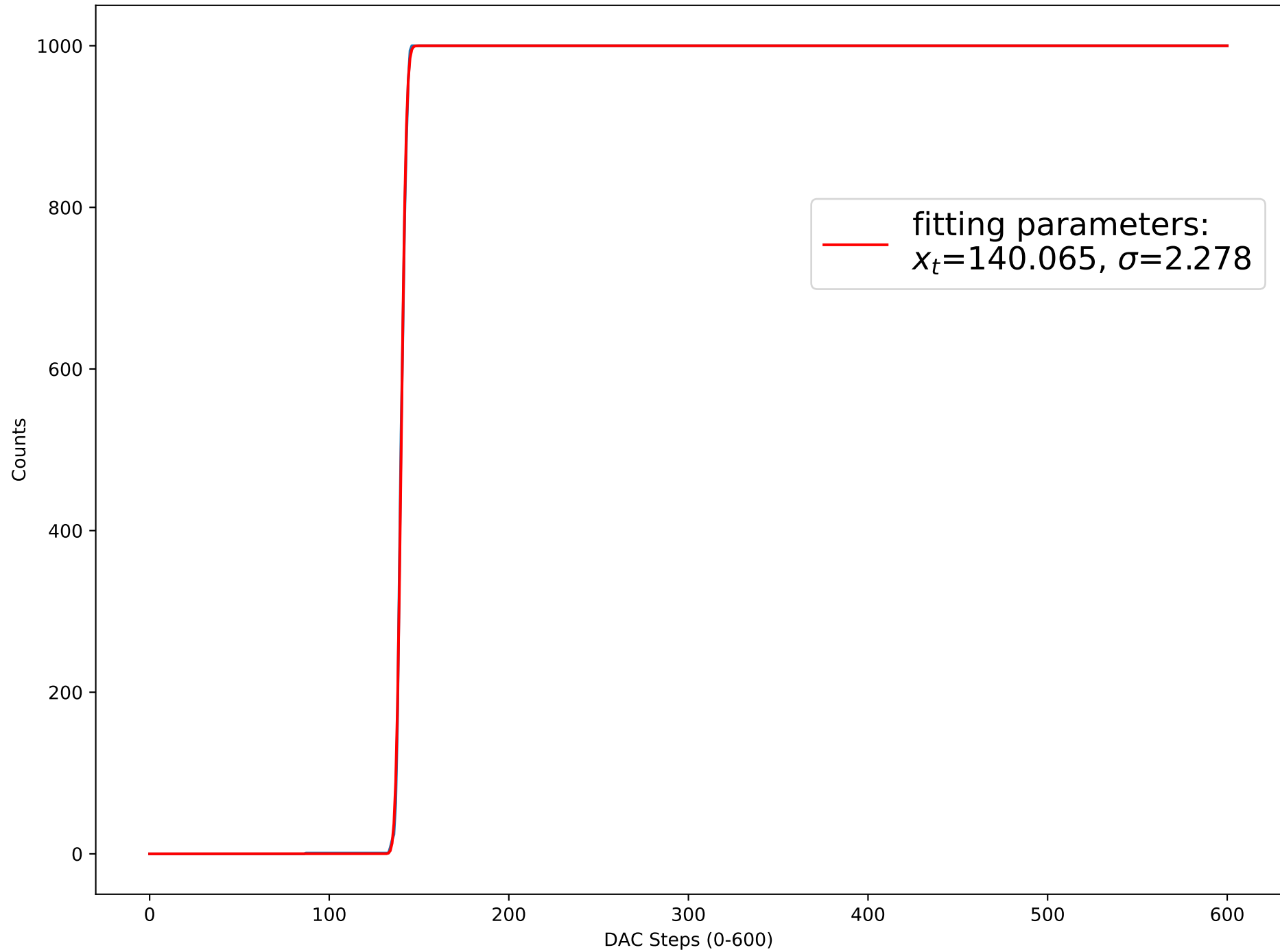
S-Curve of Anode: 51 (UART: 4 FEB: 1 CHIP: 7 CHANNEL: 0)

fitting parameters:
x_t=132.027, σ=1.717

Counts

DAC Steps (0-600)
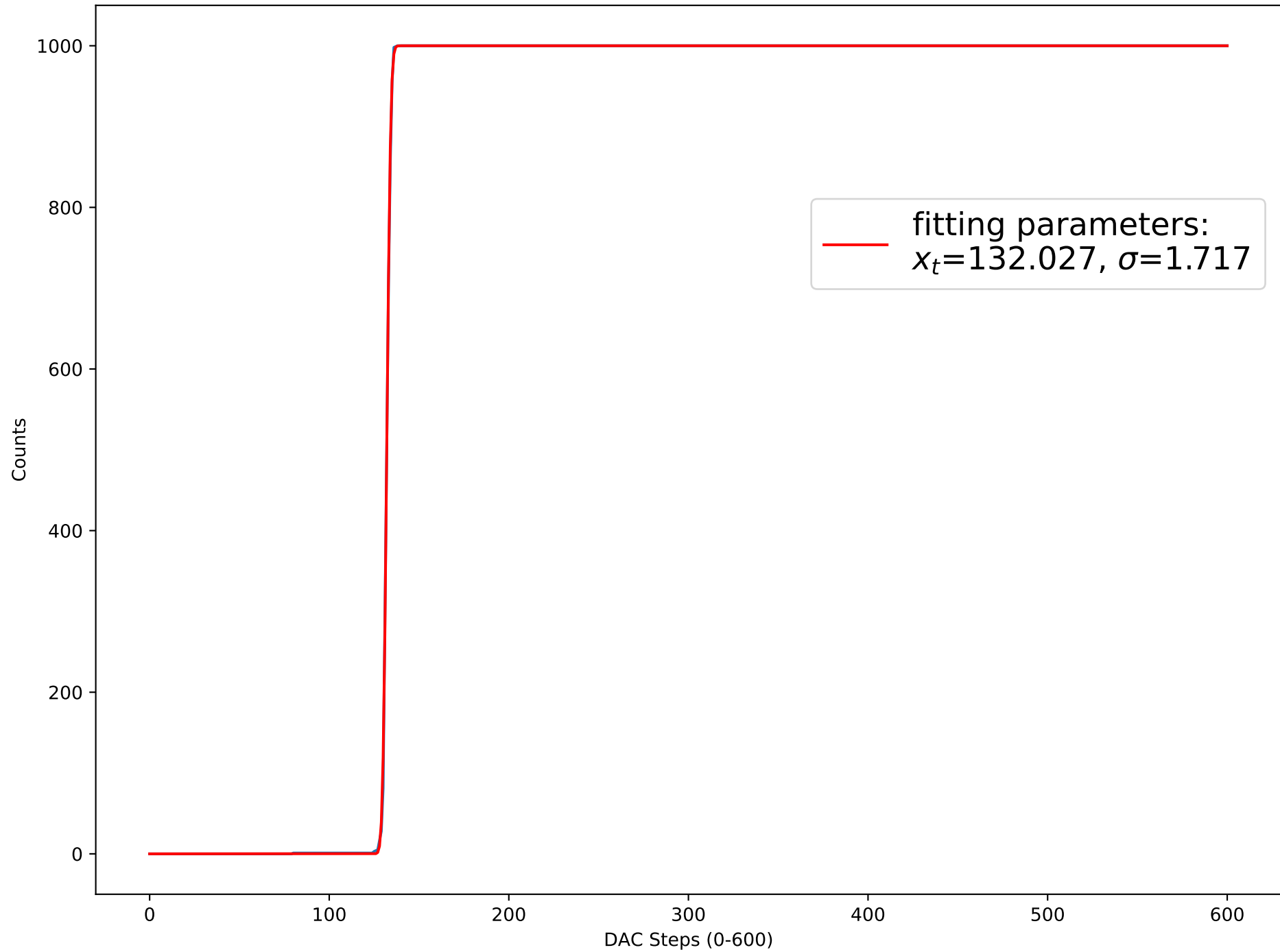
S-Curve of Anode: 52 (UART: 4 FEB: 1 CHIP: 7 CHANNEL: 1)

fitting parameters:
x_t=109.635, σ=1.423
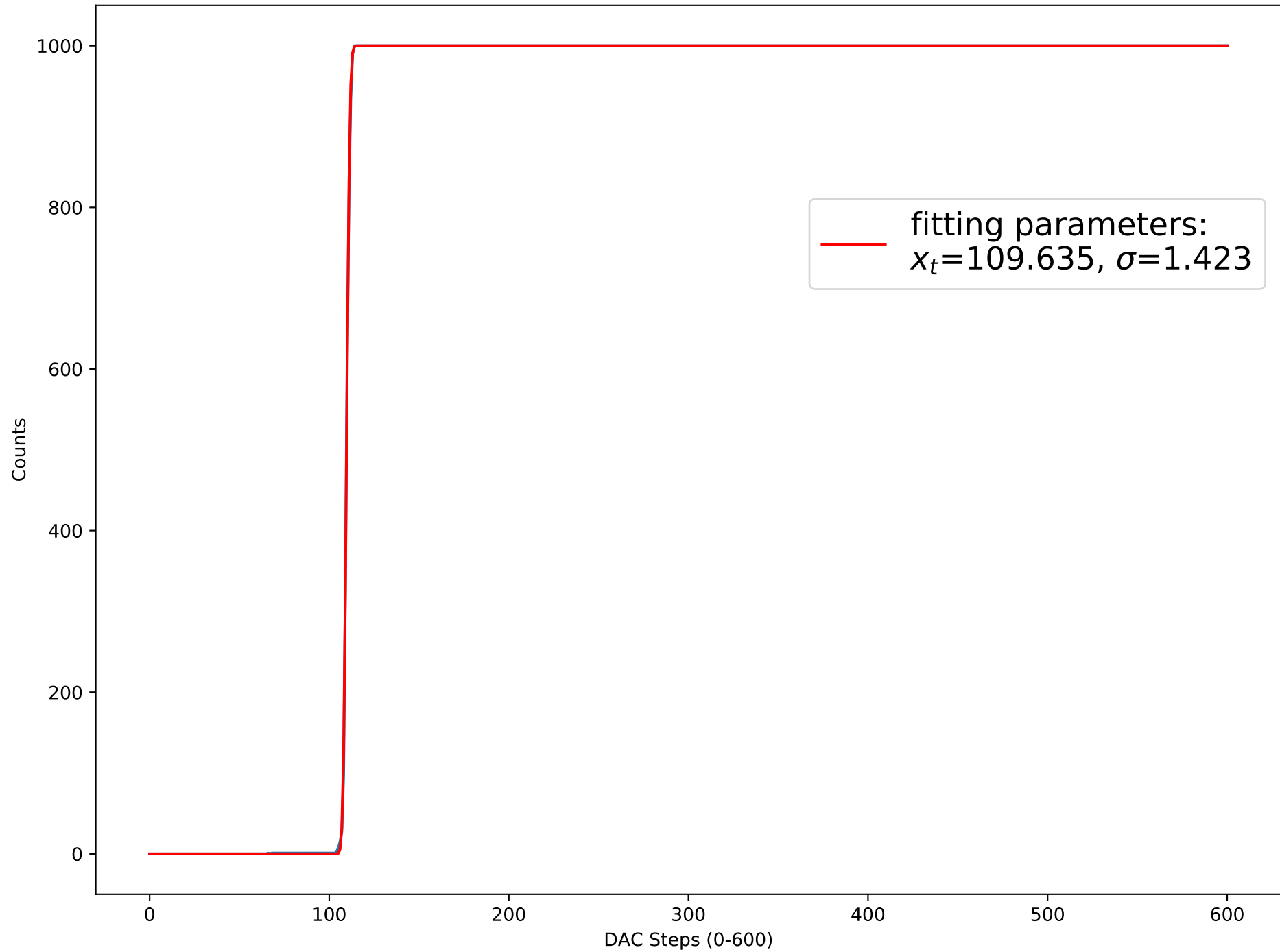
S-Curve of Anode: 53 (UART: 4 FEB: 0 CHIP: 6 CHANNEL: 6)

fitting parameters:
x_t=135.652, σ=1.568

Counts

DAC Steps (0-600)
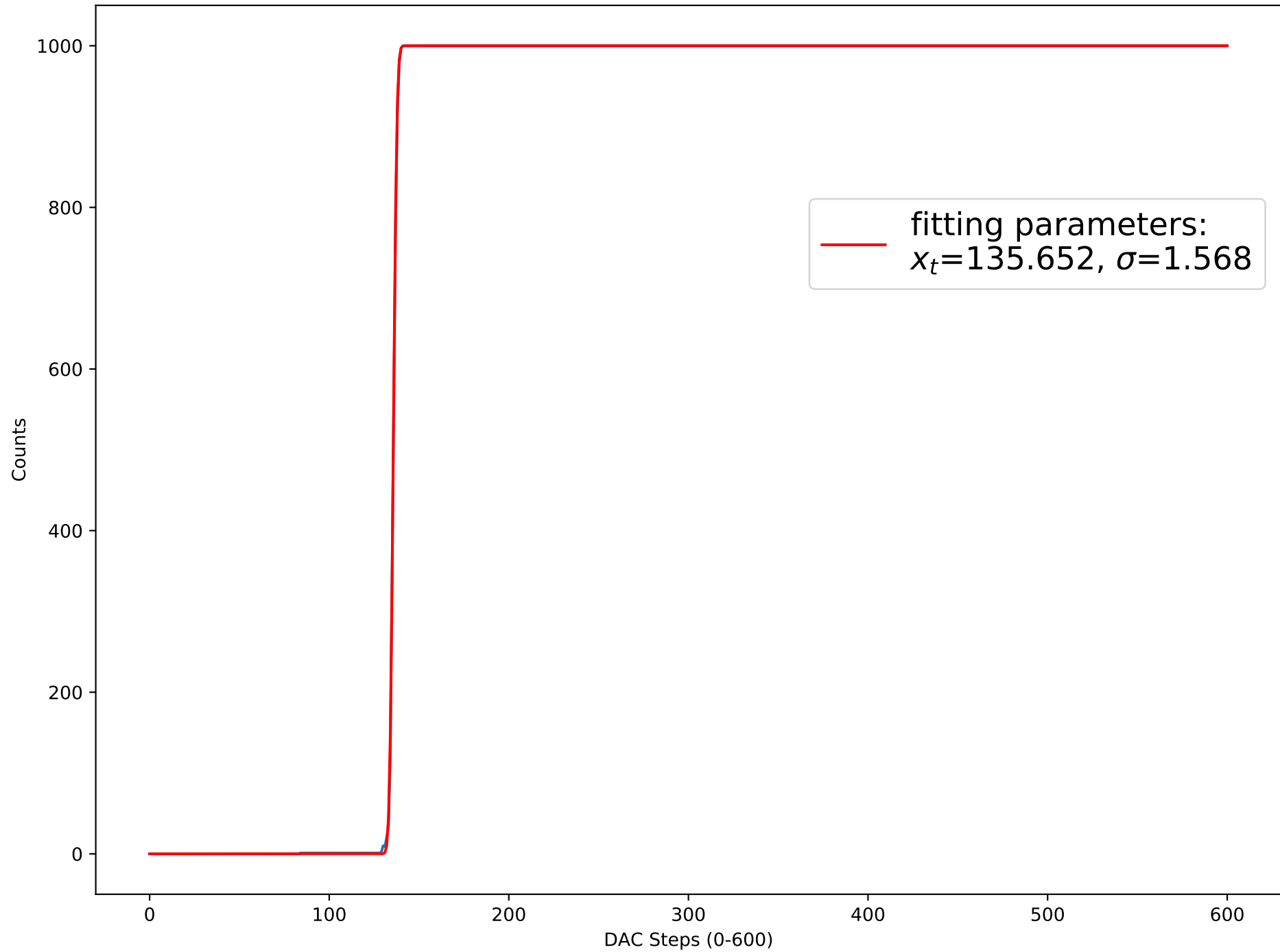
S-Curve of Anode: 54 (UART: 4 FEB: 0 CHIP: 6 CHANNEL: 7)

fitting parameters:
x_t=131.455, σ=1.471
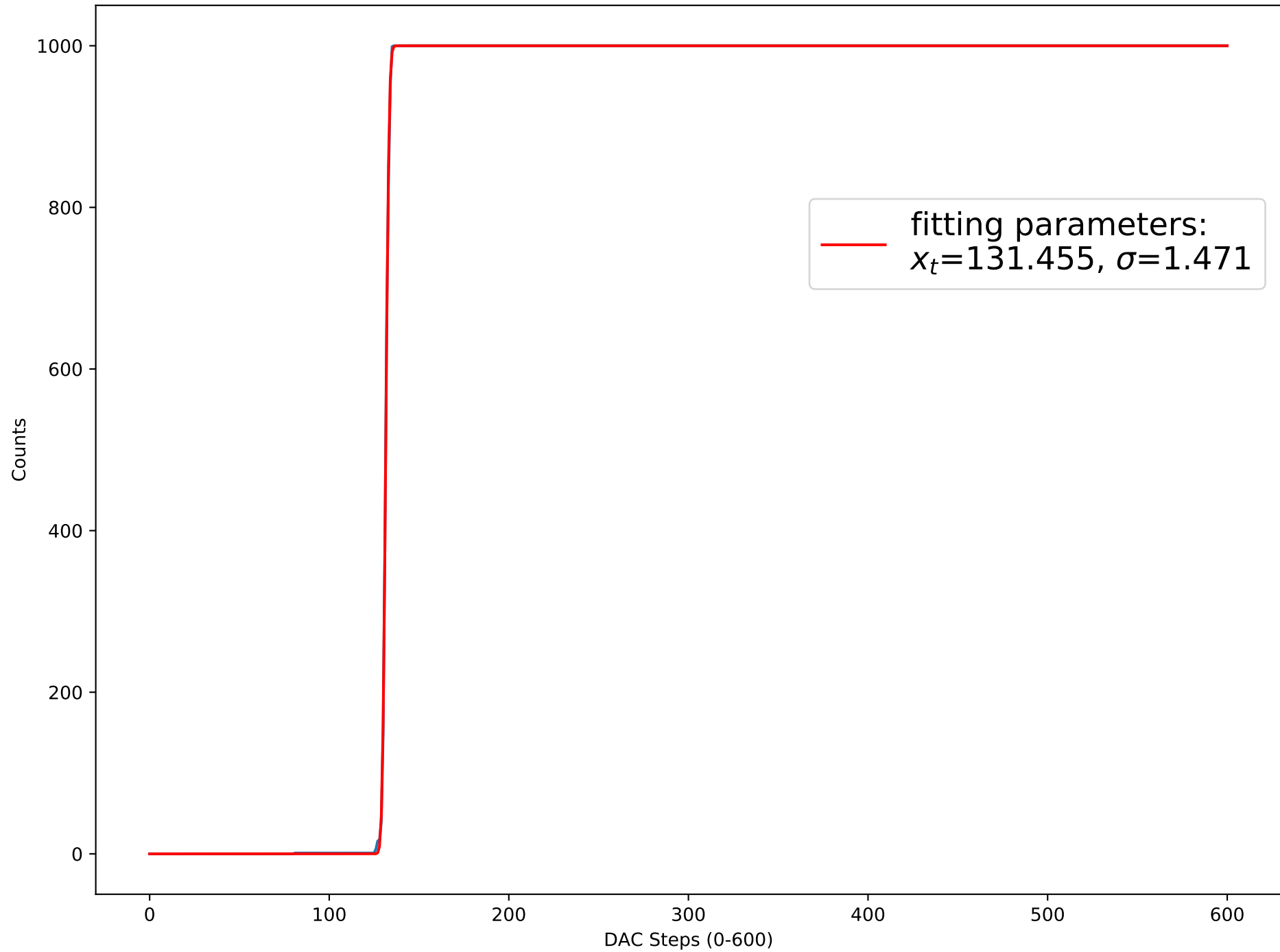
S-Curve of Anode: 55 (UART: 4 FEB: 0 CHIP: 7 CHANNEL: 0)

fitting parameters:
x_t=174.277, σ=1.957

Counts

DAC Steps (0-600)
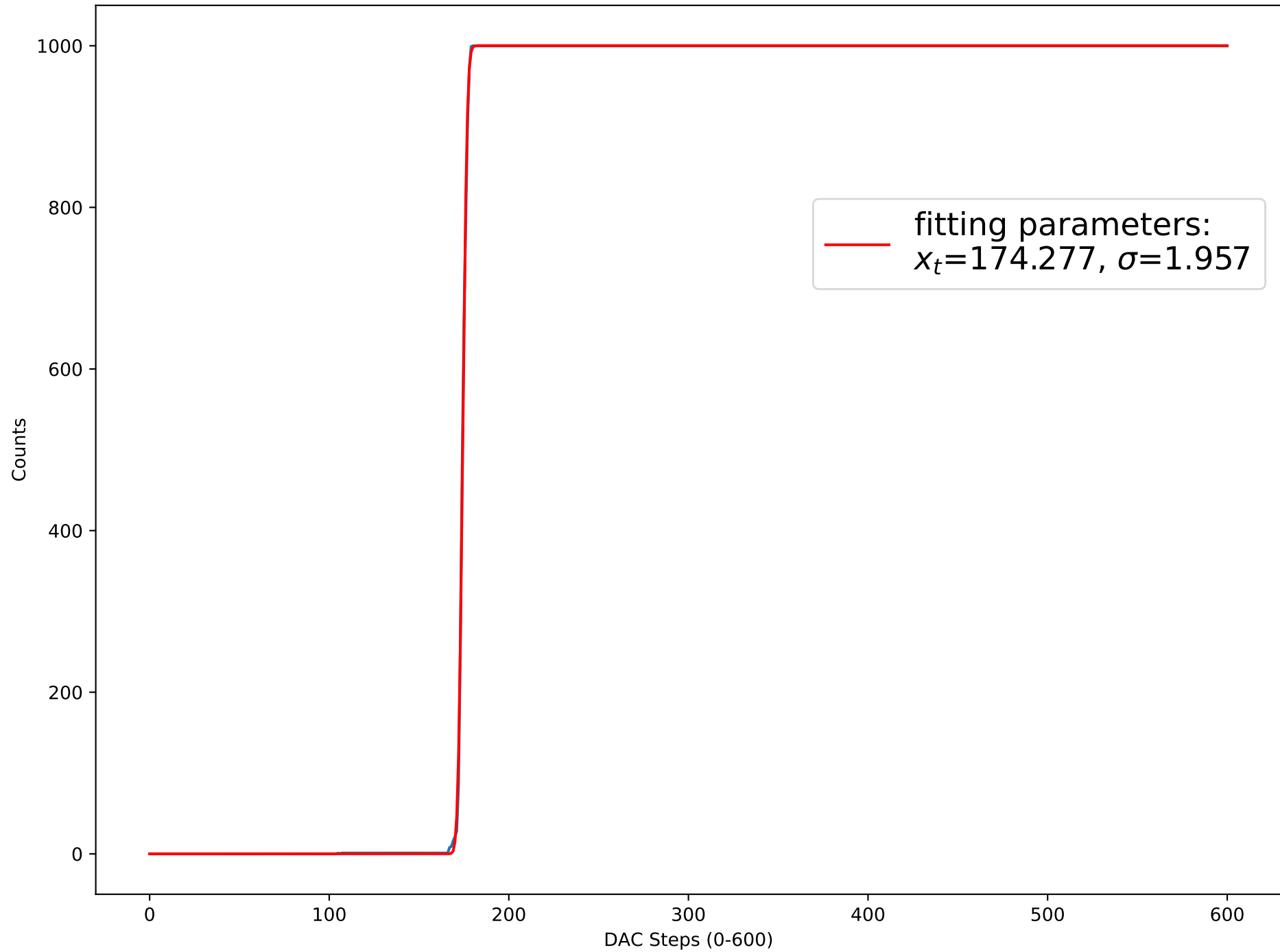
S-Curve of Anode: 56 (UART: 4 FEB: 0 CHIP: 7 CHANNEL: 1)

fitting parameters:
x_t=160.653, σ=2.178
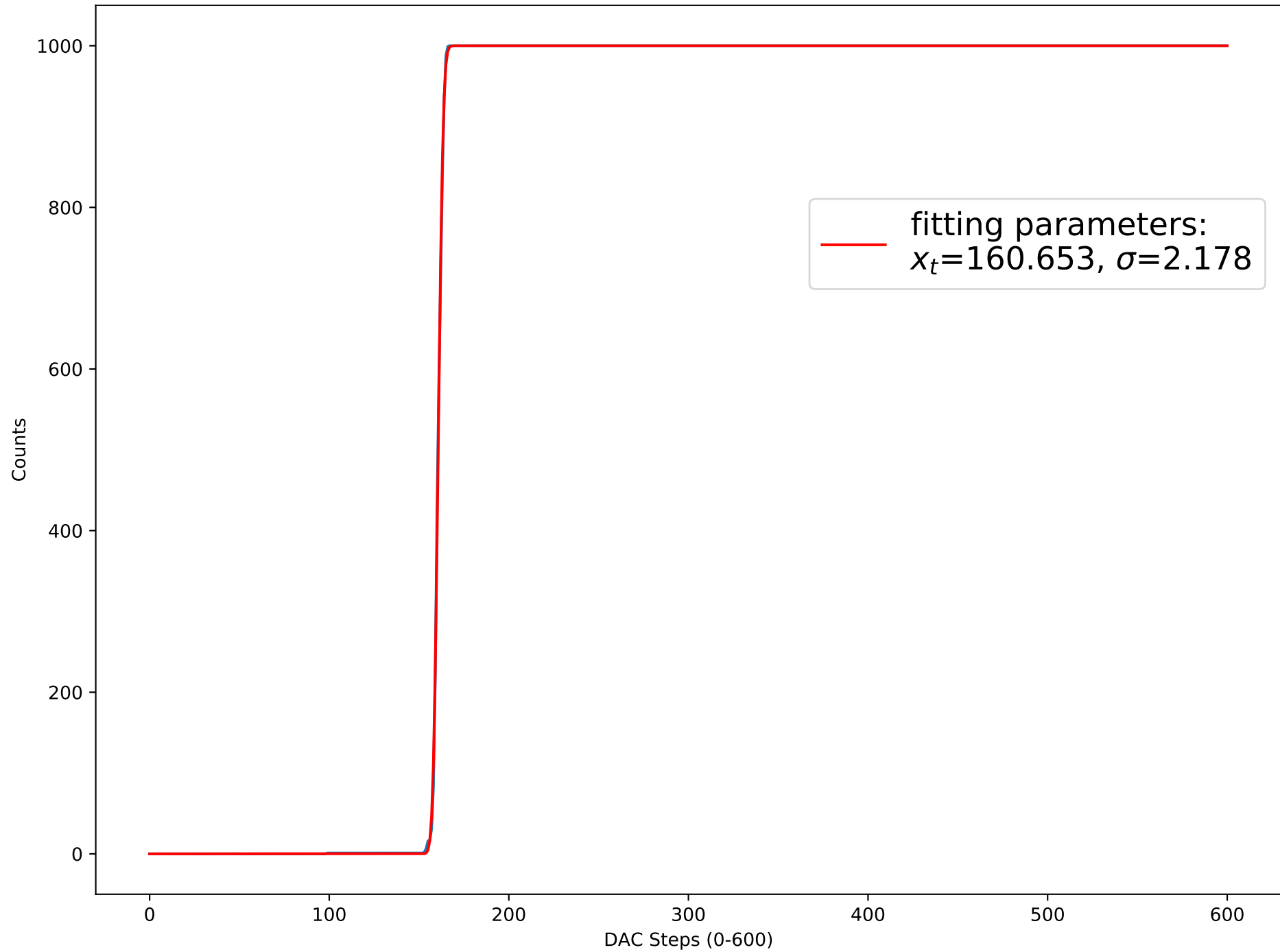
S-Curve of Anode: 57 (UART: 4 FEB: 1 CHIP: 6 CHANNEL: 0)

fitting parameters:
x_t=117.693, σ=1.669
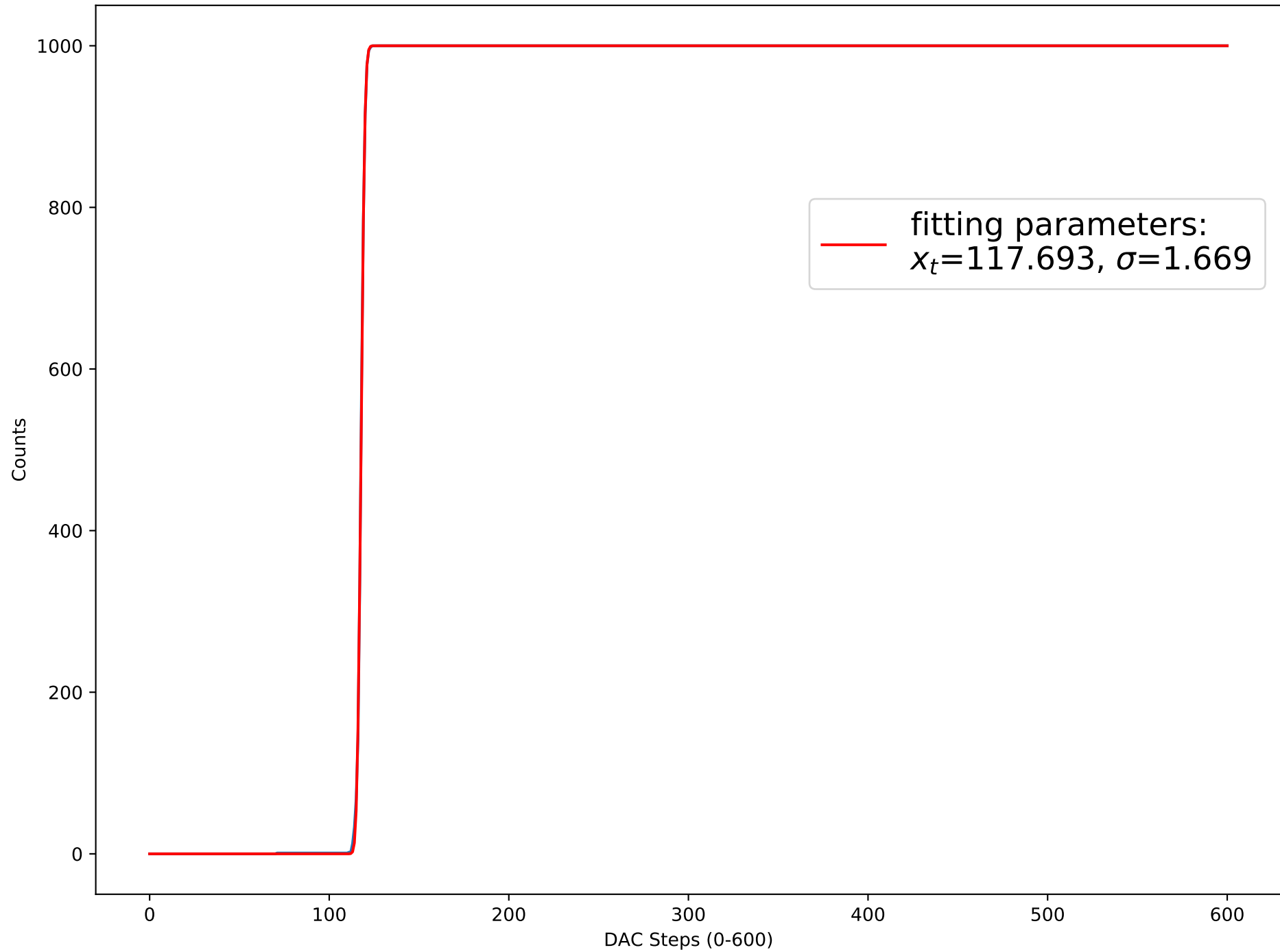
S-Curve of Anode: 58 (UART: 4 FEB: 1 CHIP: 6 CHANNEL: 2)

fitting parameters:
x_t=126.405, σ=1.923
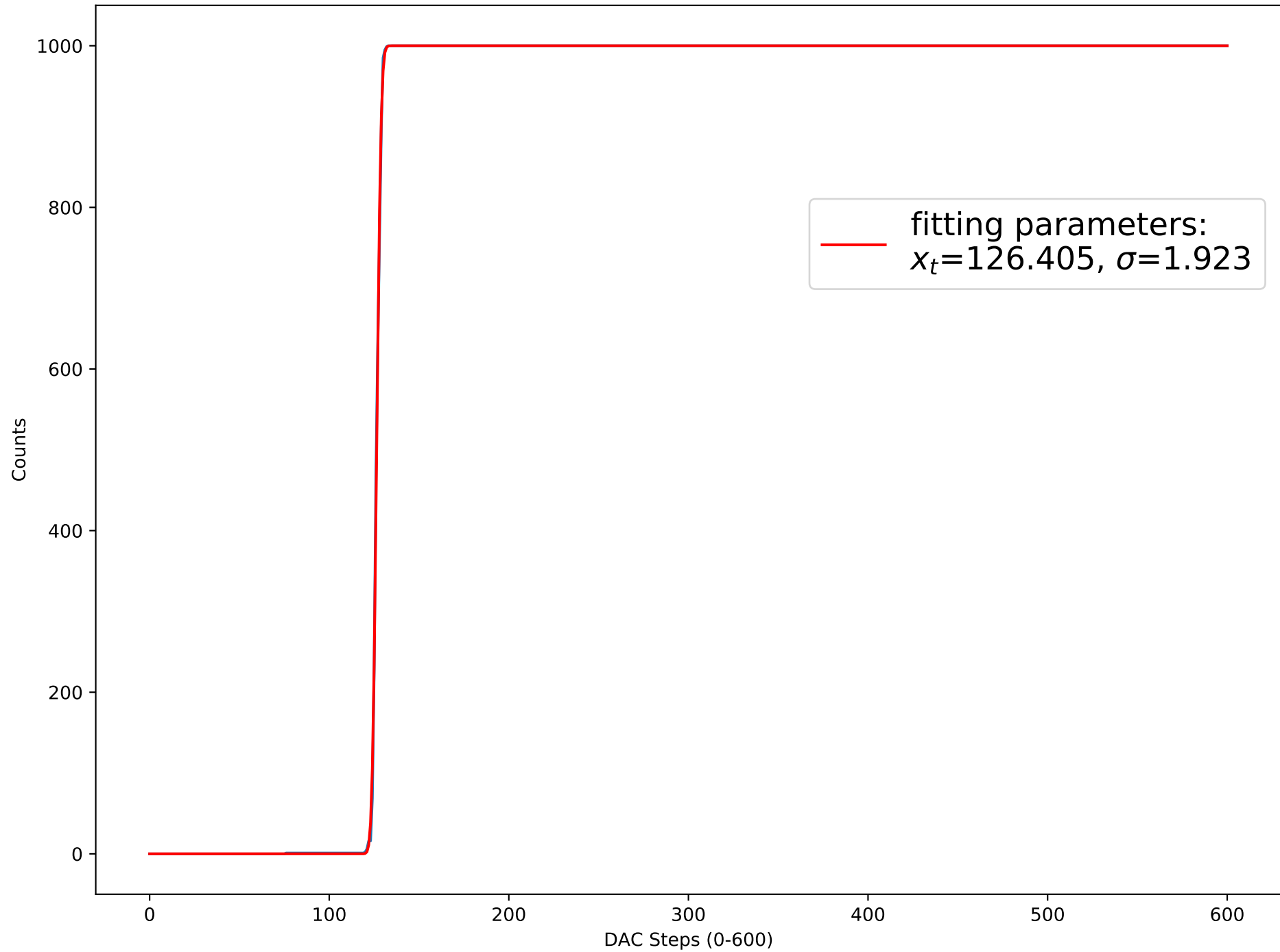
S-Curve of Anode: 59 (UART: 4 FEB: 1 CHIP: 7 CHANNEL: 5)

fitting parameters:
x_t=133.222, σ=1.579
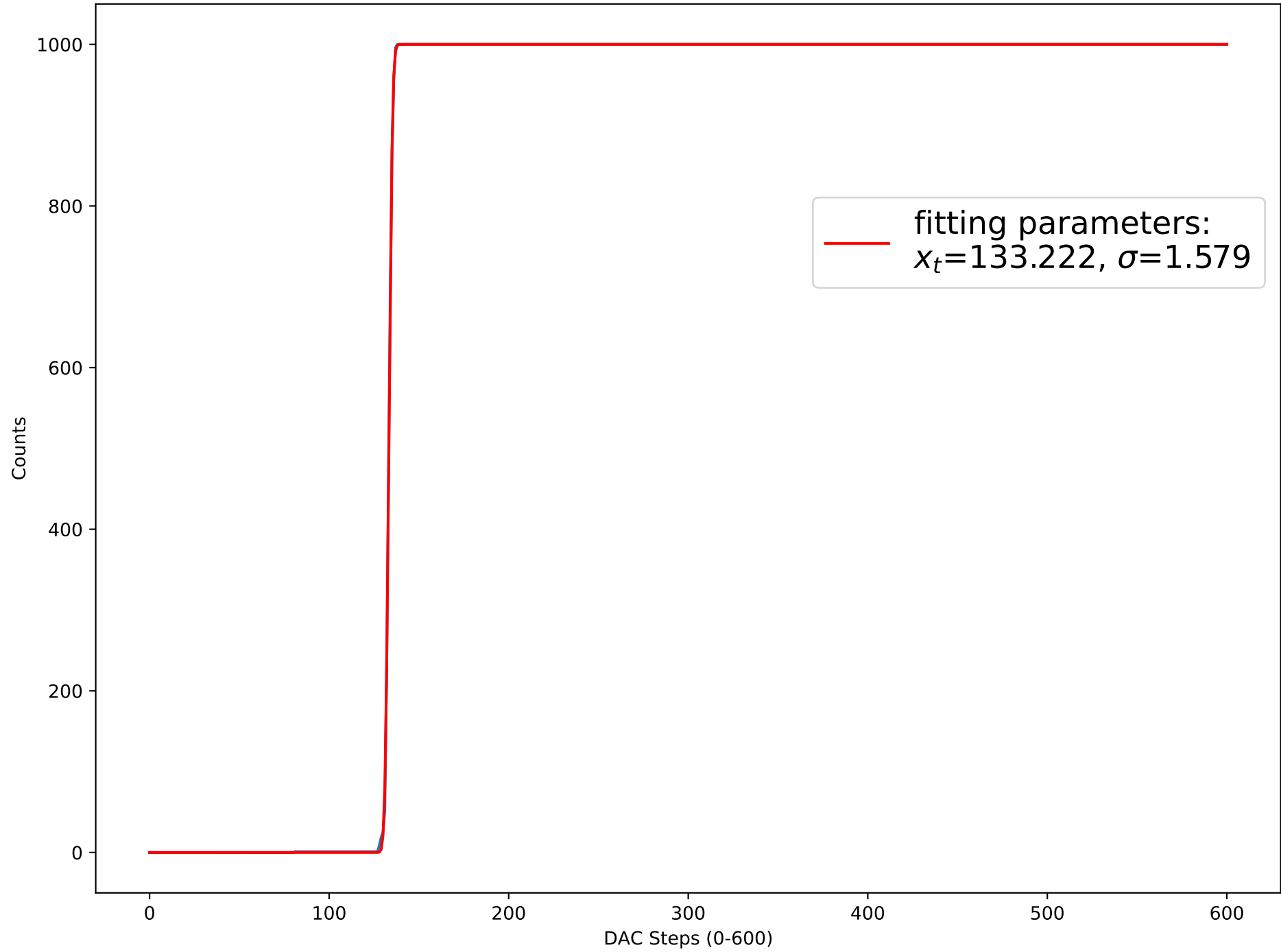
S-Curve of Anode: 60 (UART: 4 FEB: 1 CHIP: 7 CHANNEL: 7)

fitting parameters:
x_t=139.270, σ=1.668
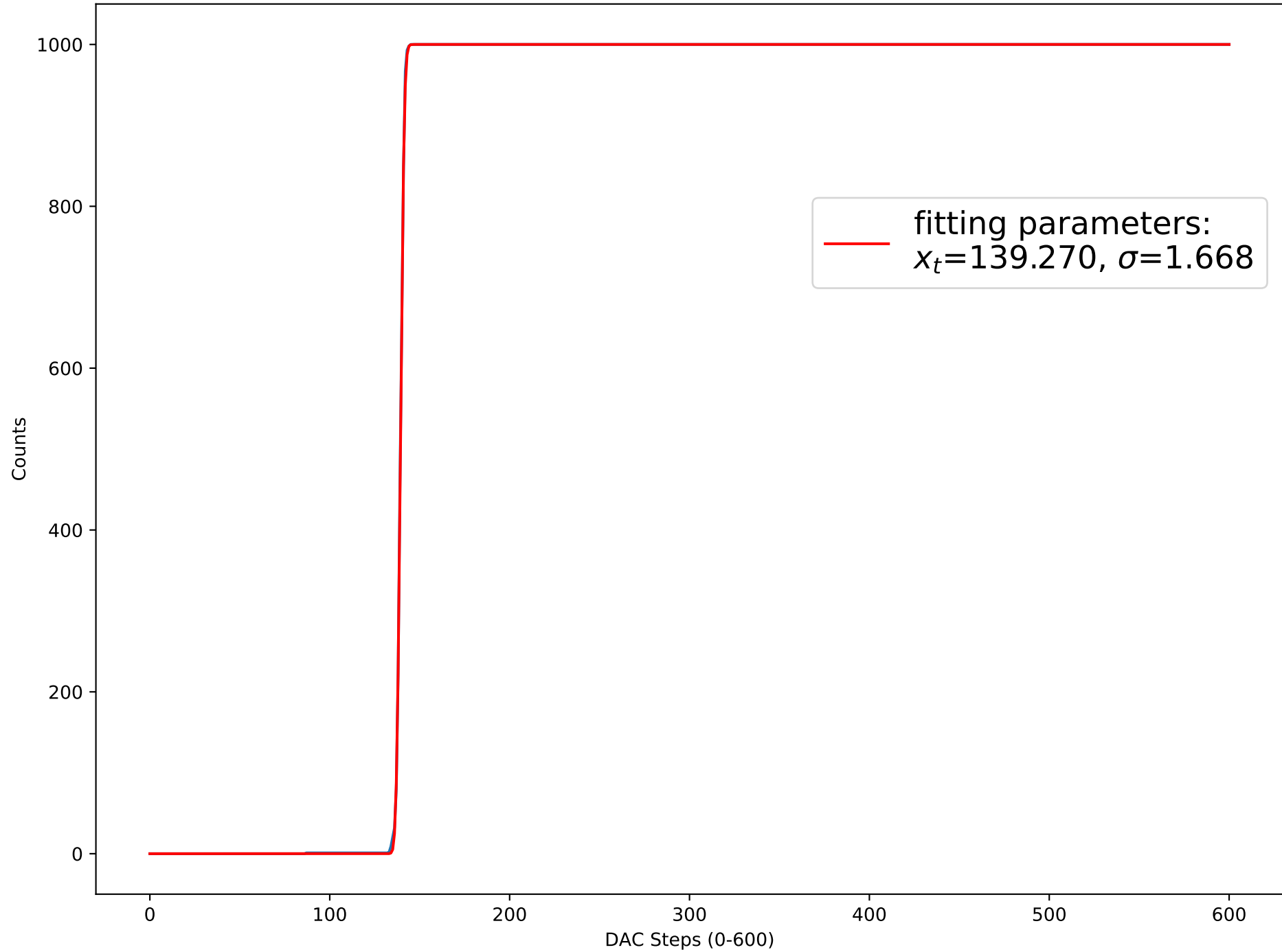
S-Curve of Anode: 61 (UART: 4 FEB: 0 CHIP: 6 CHANNEL: 0)

fitting parameters:
x_t=114.141, σ=1.592
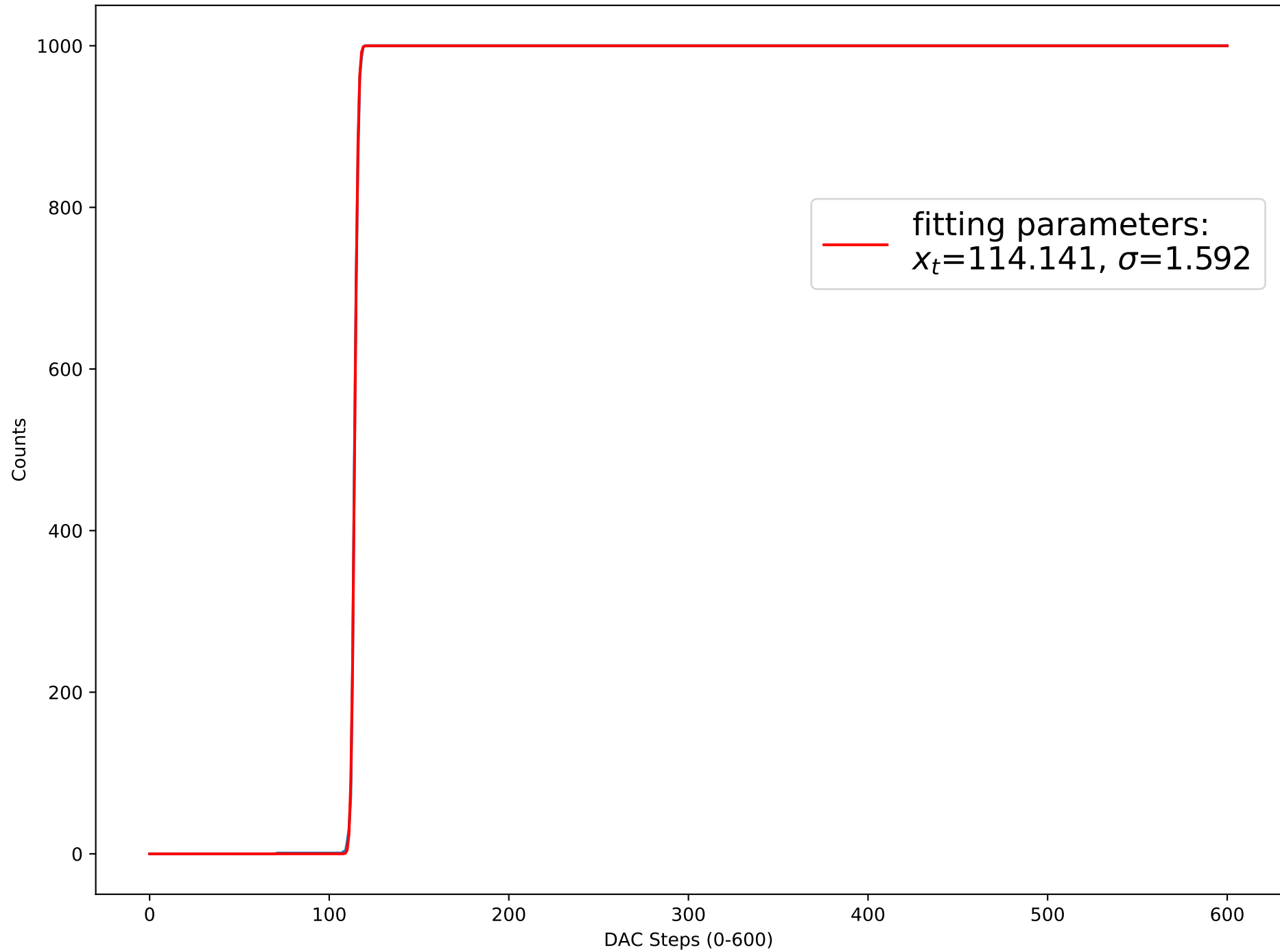
S-Curve of Anode: 62 (UART: 4 FEB: 0 CHIP: 6 CHANNEL: 2)

fitting parameters:
x_t=83.634, σ=1.293
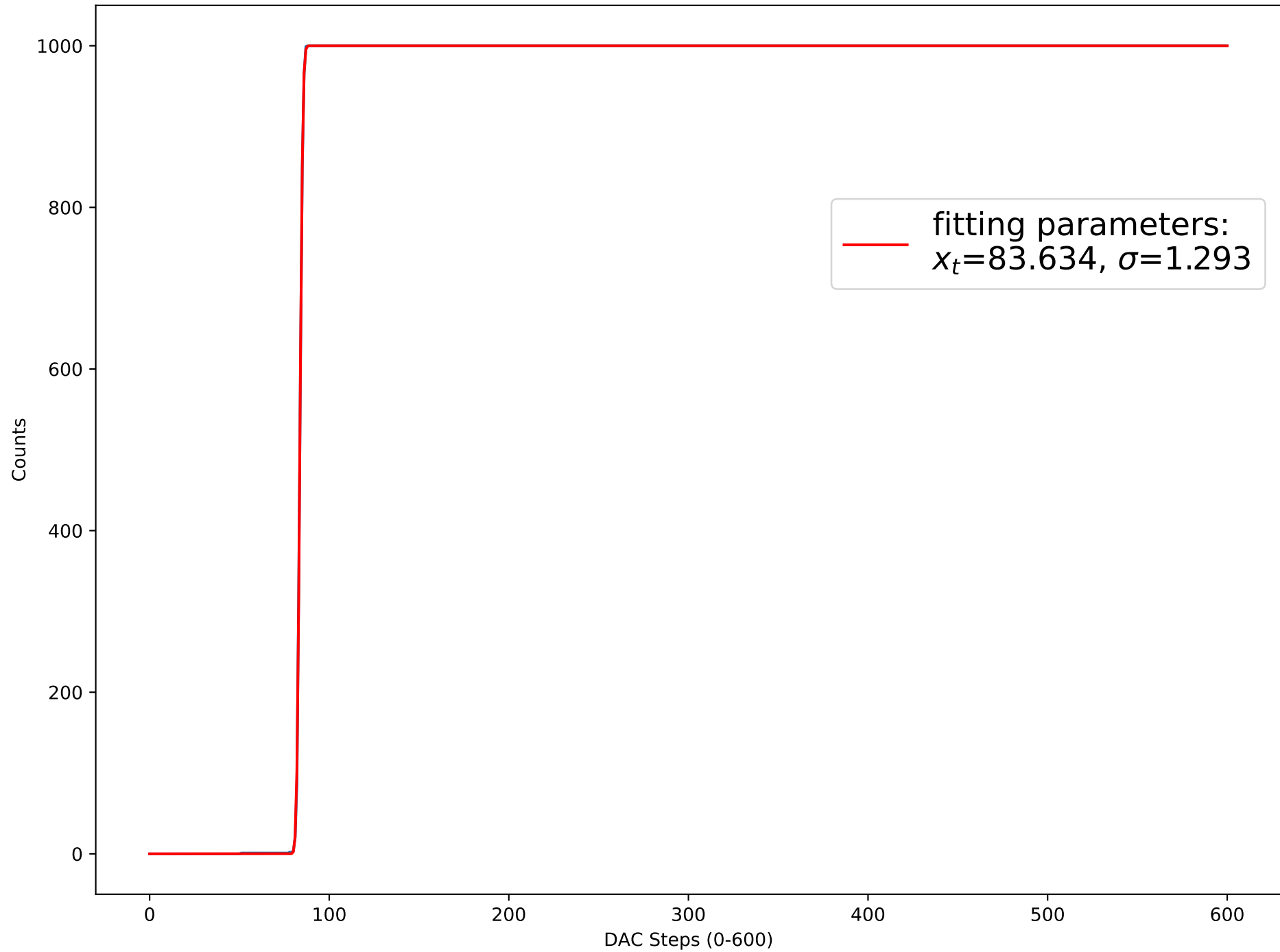
S-Curve of Anode: 63 (UART: 4 FEB: 0 CHIP: 7 CHANNEL: 5)

fitting parameters:
x_t=164.206, σ=2.024
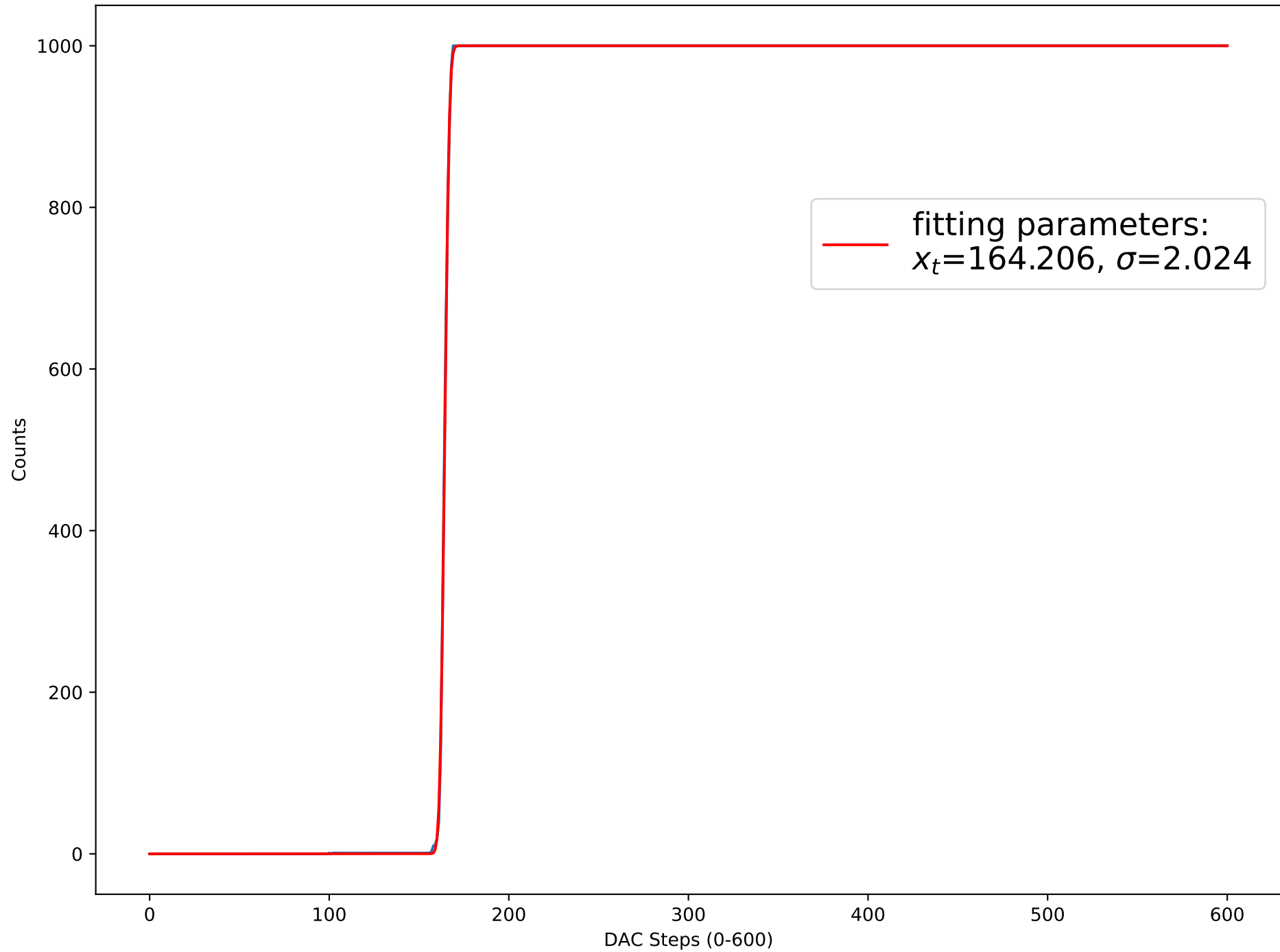
S-Curve of Anode: 64 (UART: 4 FEB: 0 CHIP: 7 CHANNEL: 7)

fitting parameters:
x_t=185.797, σ=2.254

Counts

DAC Steps (0-600)