

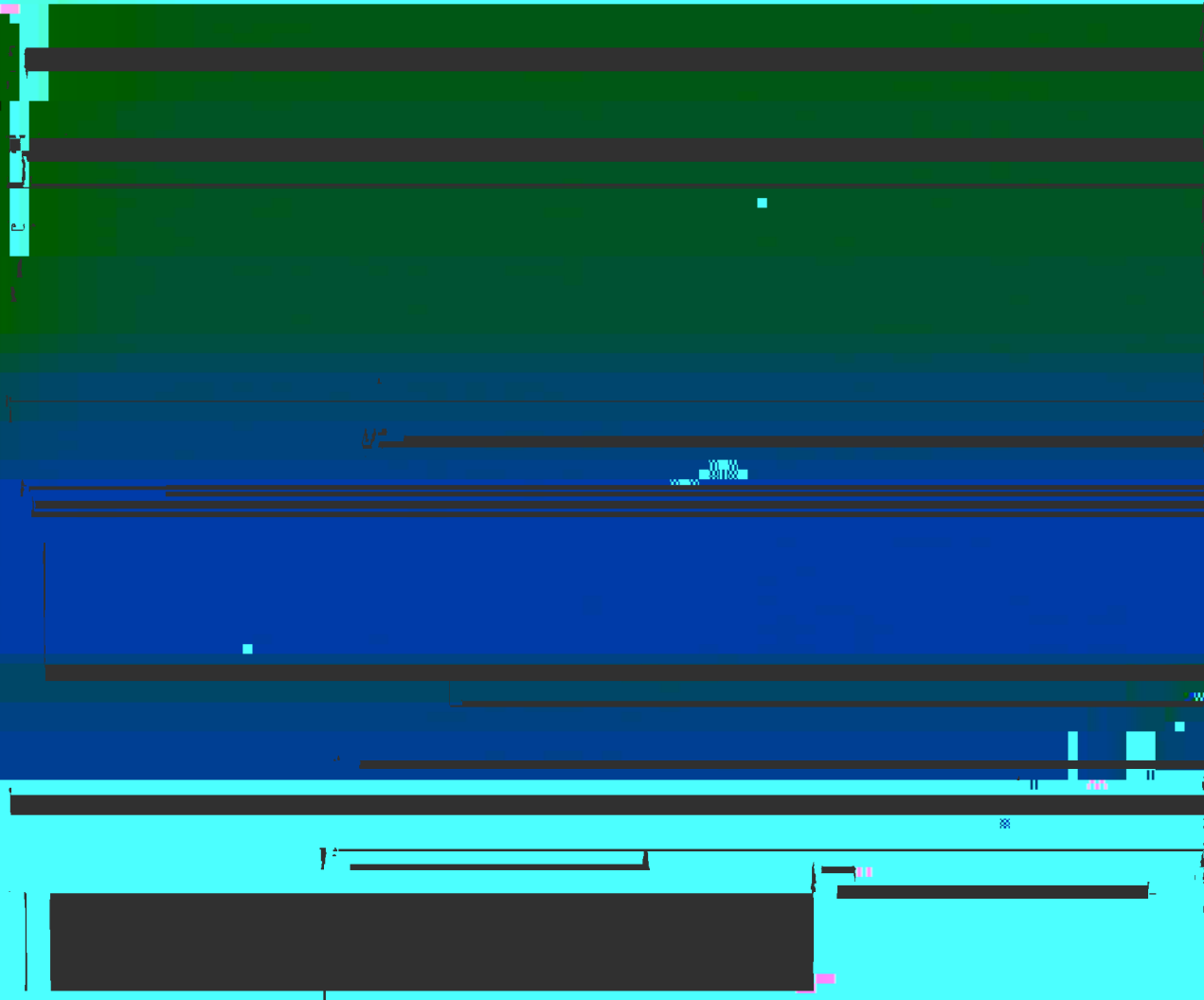
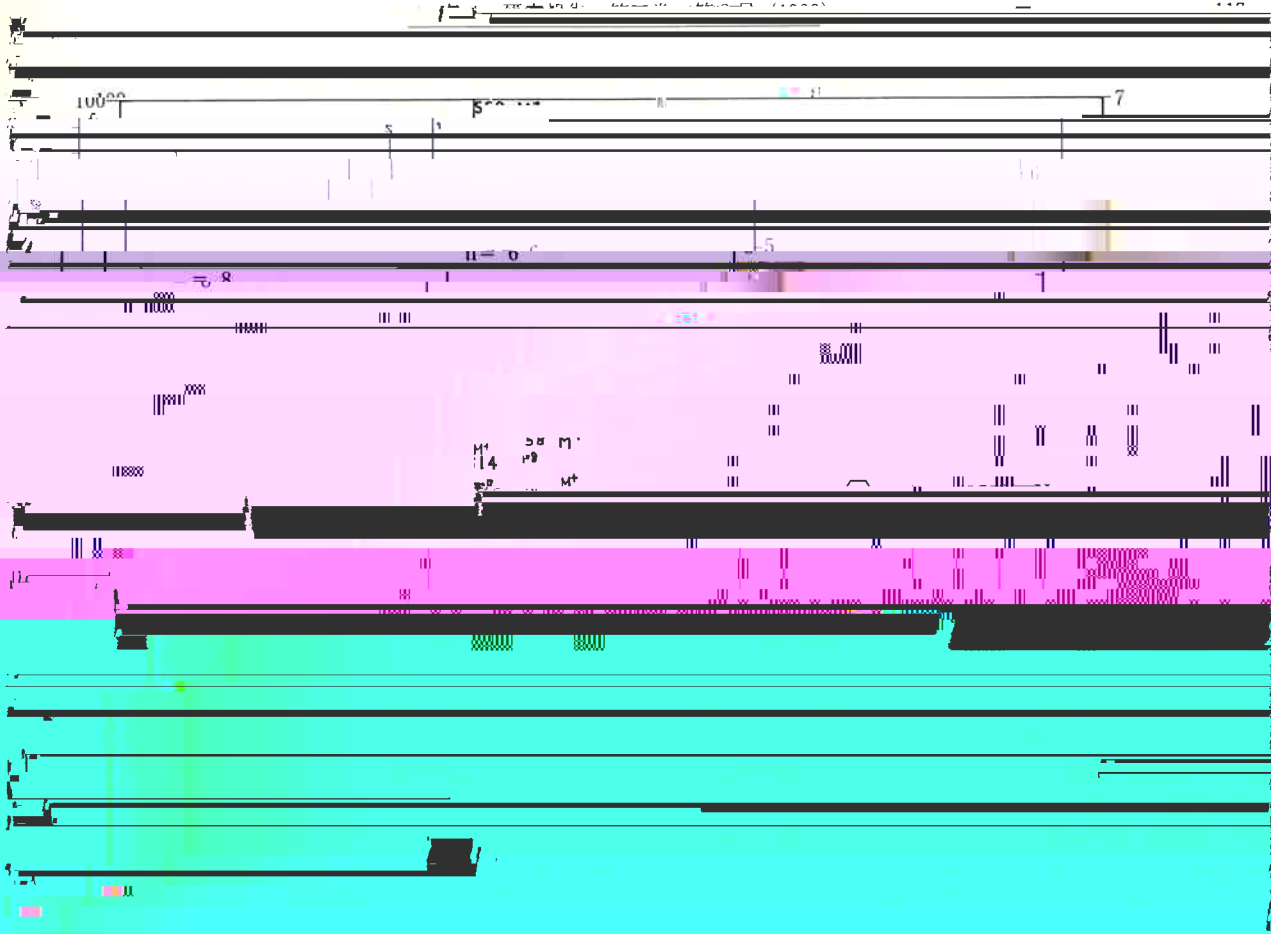




キミック電流 : 0→45 mA (5.26 mA/min.)







De

SIMS

FD

M(\*)



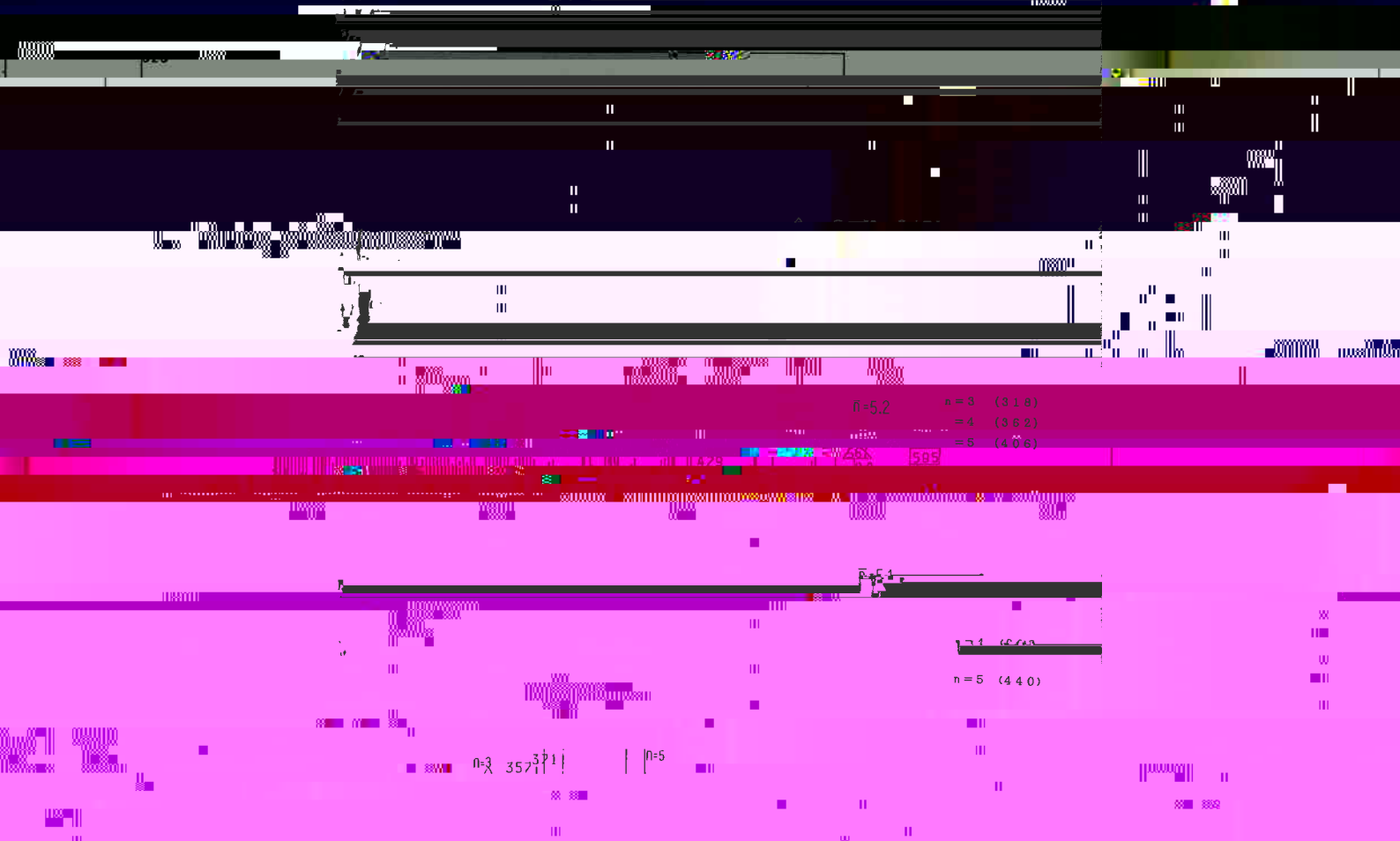


Fig. 6. STMS Schematic of Detachment after Detach





Fig. 1. Chromatogram of the reaction mixture. The x-axis is labeled 'Time (min)' and the y-axis is labeled 'Response'.



Fig. 2. Chromatogram of the reaction mixture. The x-axis is labeled 'Time (min)' and the y-axis is labeled 'Response'.

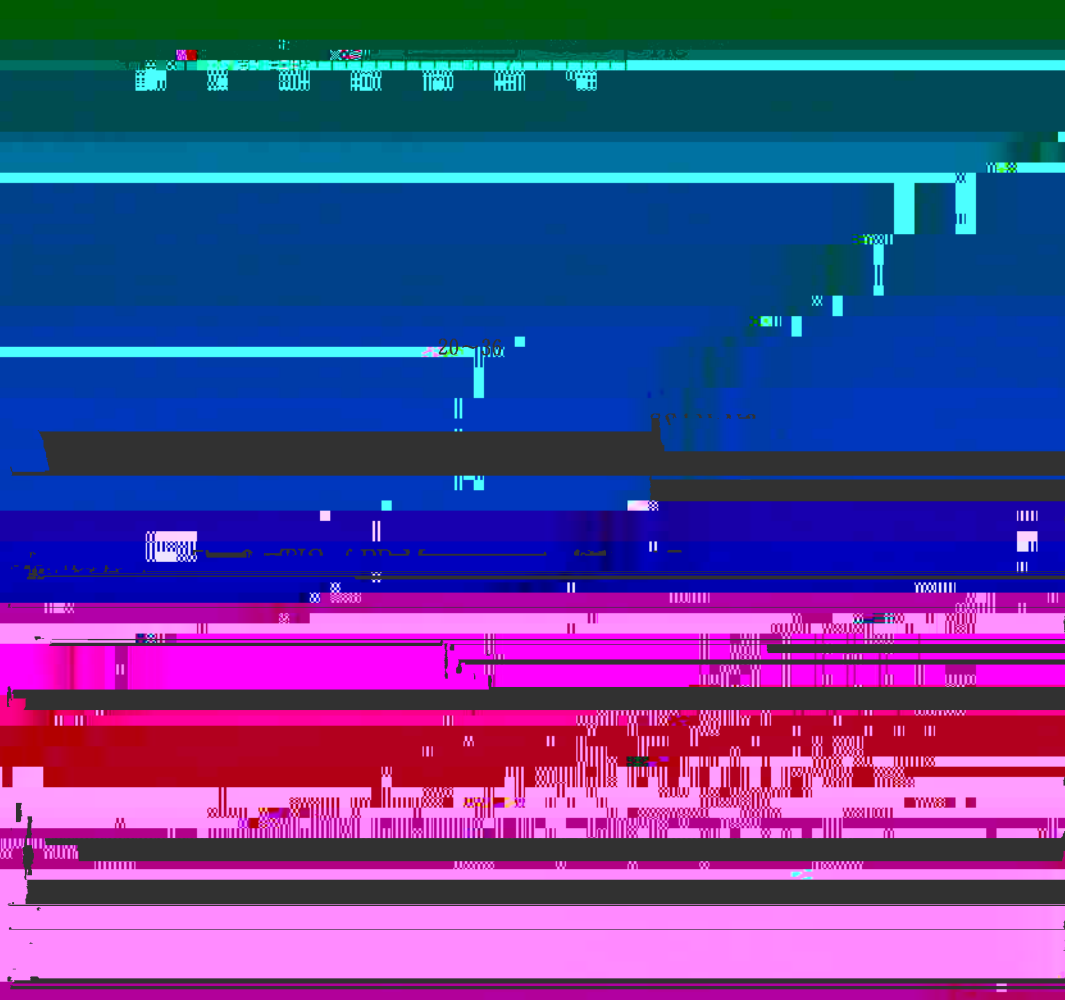


Fig. 3. Chromatogram of the reaction mixture. The x-axis is labeled 'Time (min)' and the y-axis is labeled 'Response'.



100

357 (M + Na)<sup>+</sup>

271 (M + Na)<sup>+</sup>



50

242 (M + Na)<sup>+</sup>



705

733

245

1000



