

Image 1: 32040 at right, 36-32124 at left. Scanned at 225kHz, 10 cycle Toneburst, 0.040" resolution. Gain = 42.4dB, Attn = 20dB.

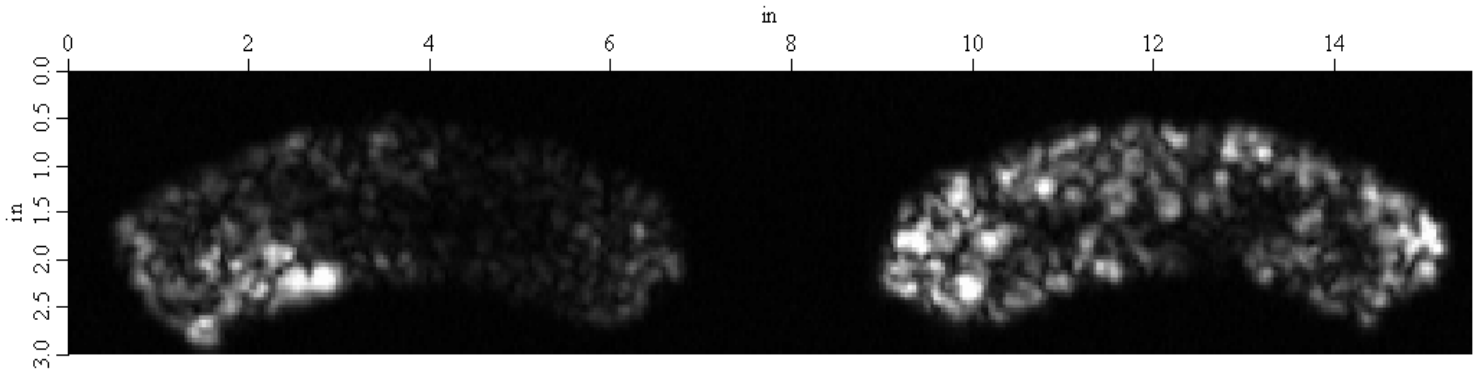
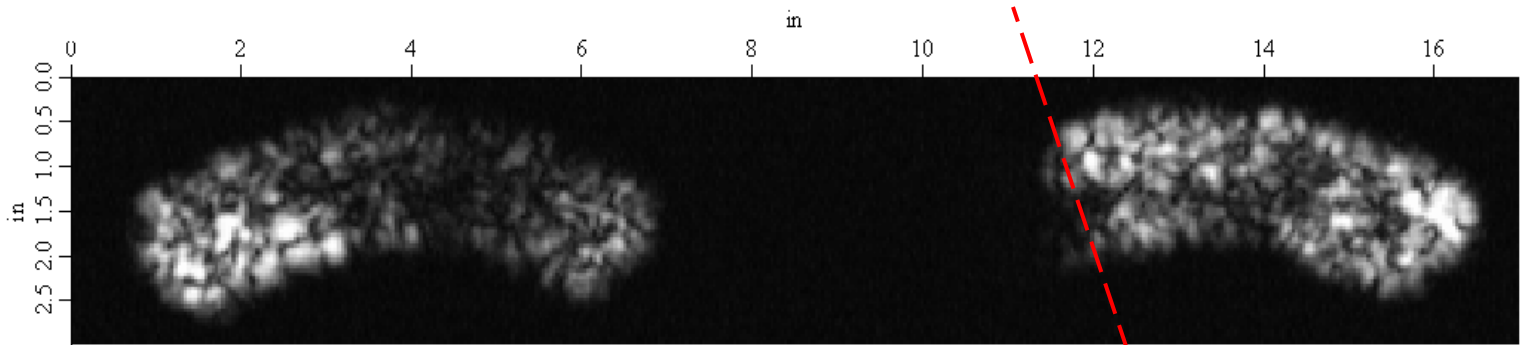


Image 2: 32040 at right, after saw-cut, 36-32124 at left. Scanned at 225kHz, 10 cycle Toneburst, 0.040" resolution. Gain = 44.1dB, Attn = 20dB.



Axis of Slit



Image 1: Scanned at 225kHz, 10 cycle Toneburst, 0.040" resolution. Gain = 42.4dB, Attn = 20dB.  
36-32040 at left, 32124at right

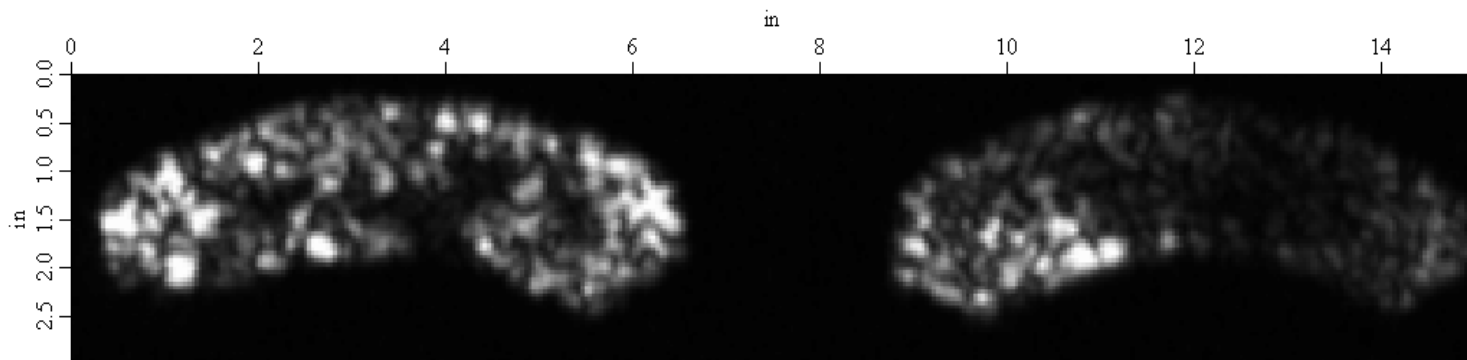


Image 2: Scanned at 225kHz, 10 cycle Toneburst, 0.040" resolution. Gain = 42.4dB, Attn = 20dB.  
36-32124 at left, 32040 at right

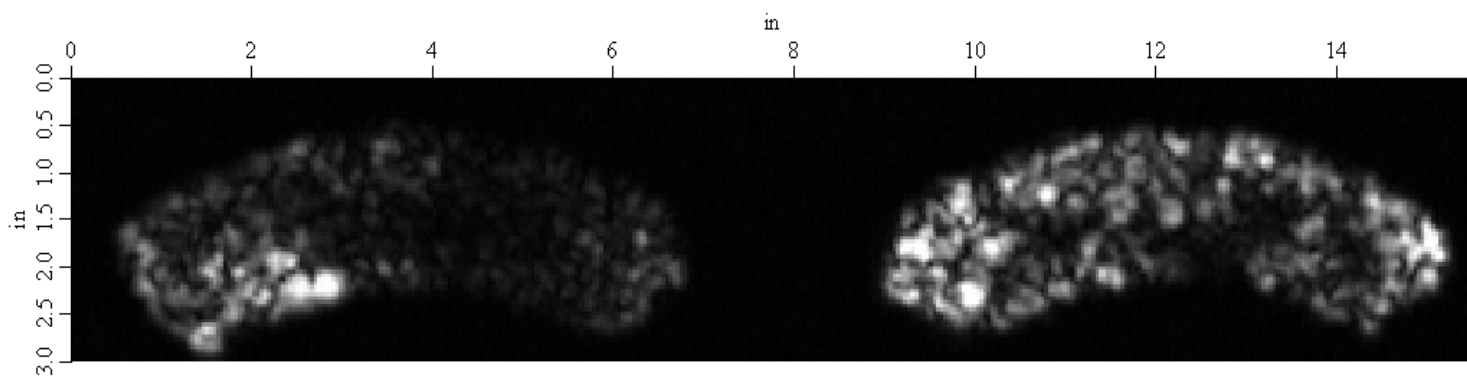


Image 3: Scanned at 225kHz, 10 cycle Toneburst, 0.040" resolution. Gain = 48.3dB, Attn = 20dB.  
36-32040 at left, 32124at right

