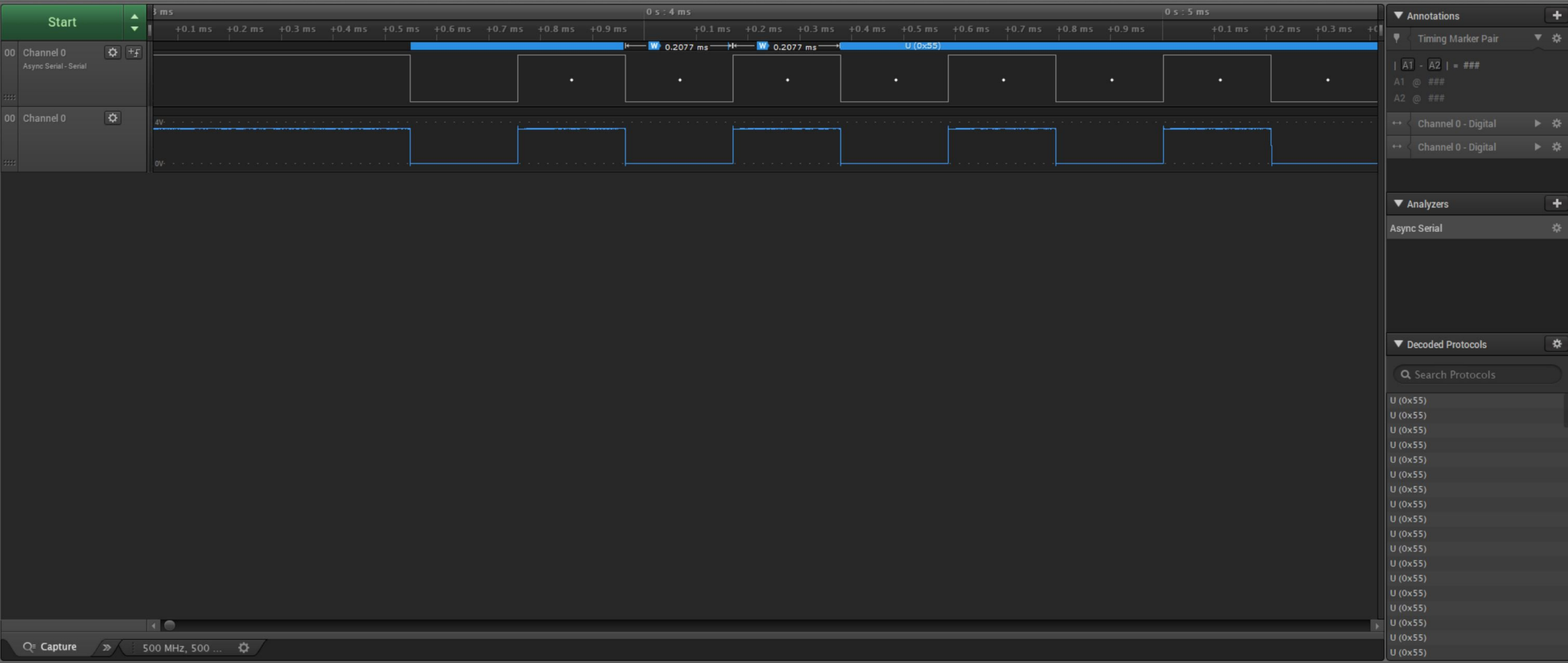
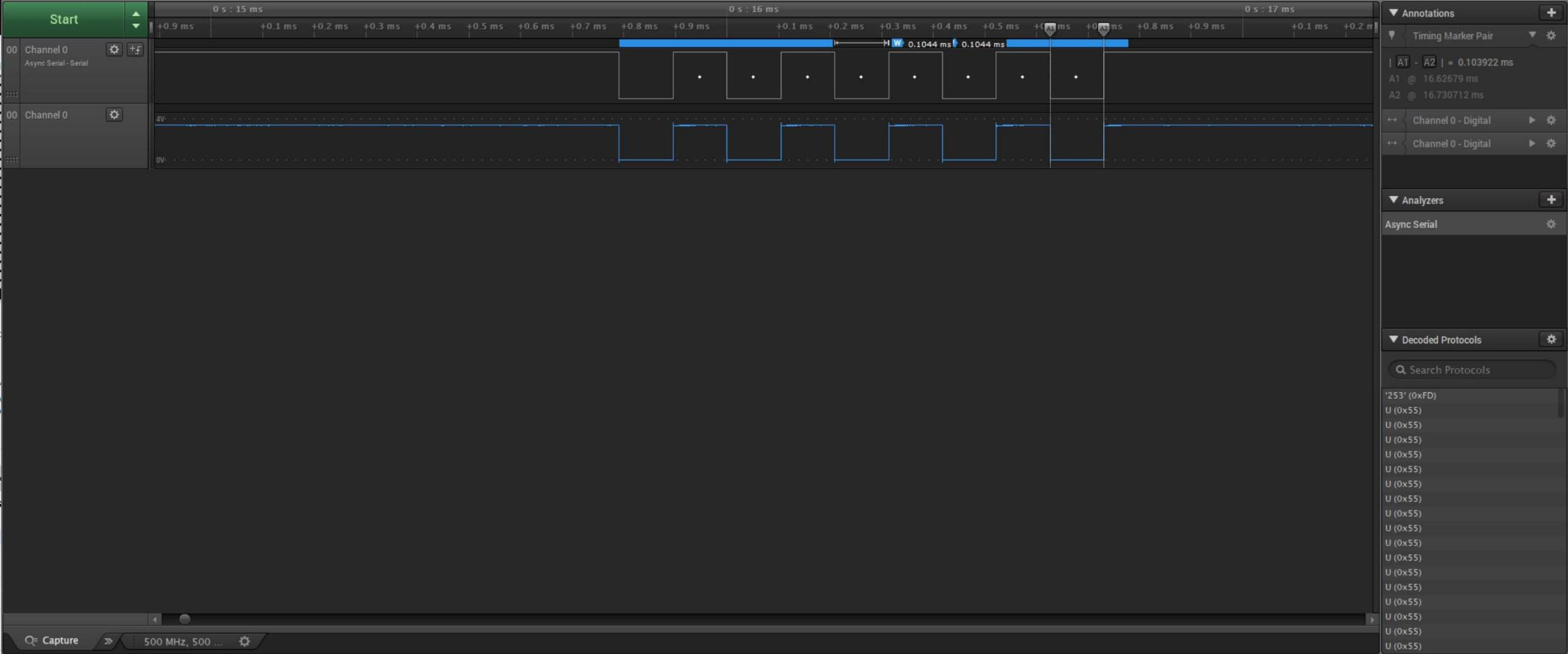
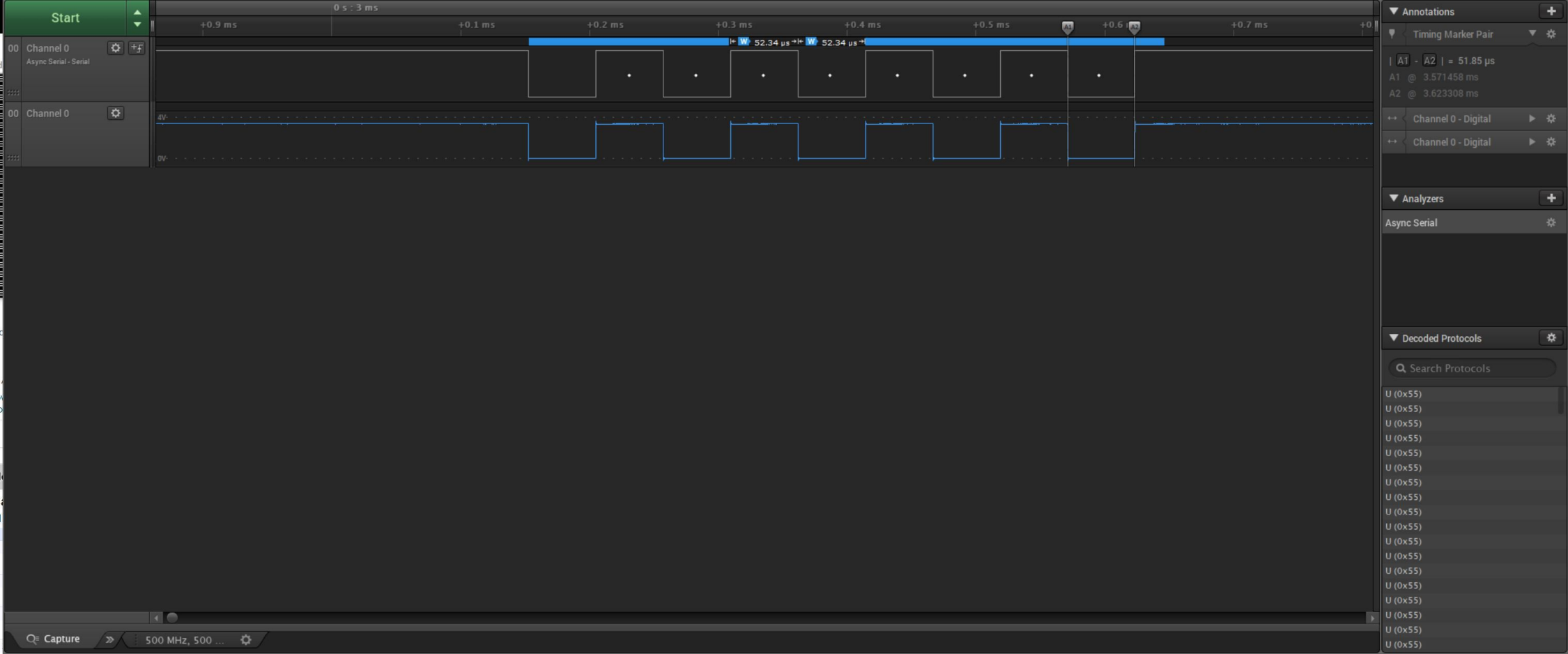

Start
Channel 0
Async Serial - Serial
Channel 0
0 s : 4 ms
0 s : 5 ms
+0.1 ms
+0.2 ms
+0.3 ms
+0.4 ms
+0.5 ms
+0.6 ms
+0.7 ms
+0.8 ms
+0.9 ms
0.2077 ms
0.2077 ms
U (0x55)
4V
0V
Annotations
Timing Marker Pair
| A1 - A2 | = ###
A1 @ ###
A2 @ ###
Channel 0 - Digital
Channel 0 - Digital
Analyzers
Async Serial
Decoded Protocols
Search Protocols
U (0x55)
Capture
500 MHz, 500 ...


Start
00 Channel 0
Async Serial - Serial
00 Channel 0
0 s : 15 ms
0 s : 16 ms
0 s : 17 ms
+0.9 ms
+0.1 ms
+0.2 ms
+0.3 ms
+0.4 ms
+0.5 ms
+0.6 ms
+0.7 ms
+0.8 ms
+0.9 ms
0.1044 ms
0.1044 ms
4V
0V
Annotations
Timing Marker Pair
| A1 - A2 | = 0.103922 ms
A1 @ 16.62679 ms
A2 @ 16.730712 ms
Channel 0 - Digital
Channel 0 - Digital
Analyzers
Async Serial
Decoded Protocols
Search Protocols
'253' (0xFD)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
Capture
500 MHz, 500 ...


Start
0 s : 3 ms
+0.9 ms
+0.1 ms
+0.2 ms
+0.3 ms
+0.4 ms
+0.5 ms
+0.6 ms
+0.7 ms
Channel 0
Async Serial - Serial
Channel 0
52.34 µs
52.34 µs
4V
0V
Annotations
Timing Marker Pair
A1 - A2 = 51.85 µs
A1 @ 3.571458 ms
A2 @ 3.623308 ms
Channel 0 - Digital
Channel 0 - Digital
Analyzers
Async Serial
Decoded Protocols
Search Protocols
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
U (0x55)
Capture
500 MHz, 500 ...