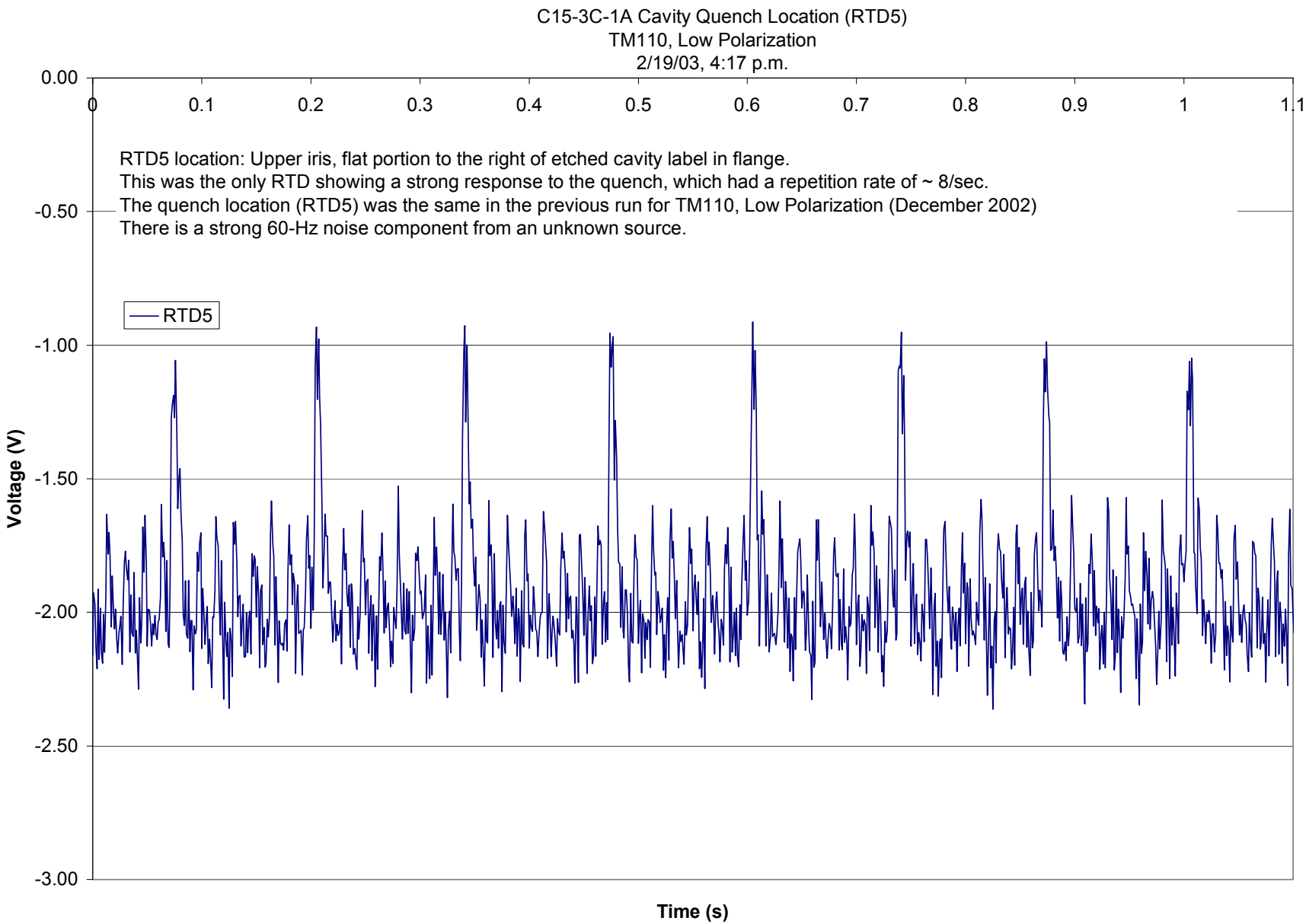
C15-3C-1A Cavity Quench Location (RTD5)
TM110, Low Polarization
2/19/03, 4:17 p.m.
RTD5 location: Upper iris, flat portion to the right of etched cavity label in flange.
This was the only RTD showing a strong response to the quench, which had a repetition rate of ~ 8/sec.
The quench location (RTD5) was the same in the previous run for TM110, Low Polarization (December 2002)
There is a strong 60-Hz noise component from an unknown source.
RTD5
Voltage (V)
Time (s)
0.00
-0.50
-1.00
-1.50
-2.00
-2.50
-3.00
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
1.1