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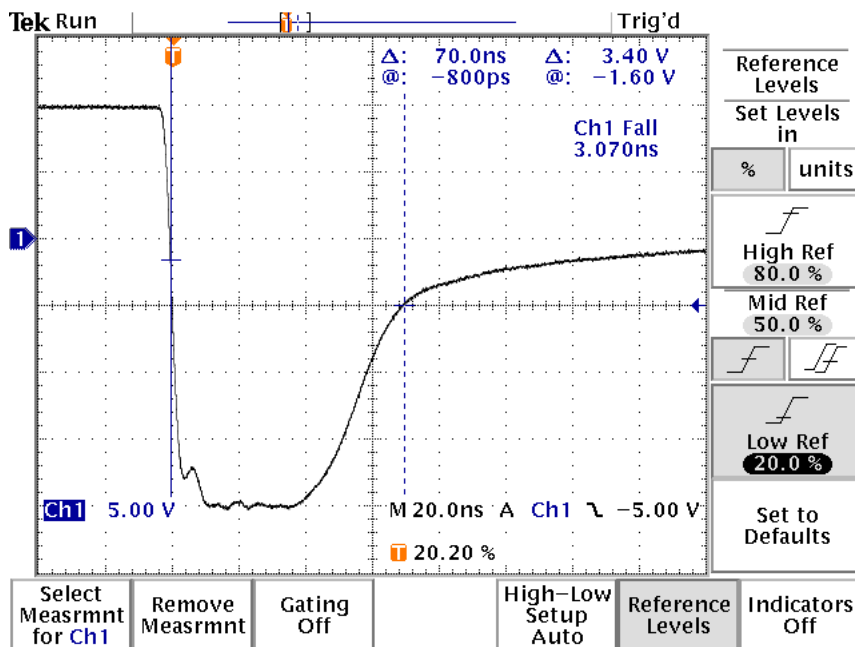
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PERFORMANCE CHECKSHEET

Model: AVX-TRR-MSC (now available as a standard model: AVX-TRR-ANB)
Type: Axial no-bend test jig for reverse recovery time test systems
S.N.: 11838
Date: September 10, 2007

Typical Waveform



Output waveform when used with an AVR-EB4-B reverse recovery time test system, using an On Semi 1N4937 as the device under test.

$I_F = +2A$, $I_R = -4A$, $I_{RR} = -1A$.
10 Hz, 2 us PW.
5V (1A) / div, 20 ns/div.

Measured t_{RR} at 25% $I_{RR} = 70.0$ ns.