

Sataee Logic 1.1.4 - [Connected]

10 M Samples @ 1 MHz Start

0 - CMDPWR +7 ms

1 - MAINMODE 1 +8 ms

2 - MAINMODE 2 +9 ms

3 - K2 +1 ms

4 - K1 +2 ms

Measurements

Width: 0.249000 ms
Period: 0.504000 ms
Duty Cycle: 49.405 %
Frequency: 1.98413 kHz
T1: 6.4779000 s
T2: 6.47939000 s
| T1 - T2 | = 1.39500 ms

Analizers

Return from regen activation

The screenshot displays a logic analyzer interface with four digital signals. The top signal, CMDPWR, has a time scale of +7 ms. The second signal, MAINMODE 1, has a time scale of +8 ms. The third signal, MAINMODE 2, has a time scale of +9 ms. The fourth signal, K2, has a time scale of +1 ms. The fifth signal, K1, has a time scale of +2 ms. A yellow box highlights the text 'Return from regen activation' in the top right corner. The Measurements section shows the following data: Width: 0.249000 ms, Period: 0.504000 ms, Duty Cycle: 49.405 %, Frequency: 1.98413 kHz, T1: 6.4779000 s, T2: 6.47939000 s, and | T1 - T2 | = 1.39500 ms.