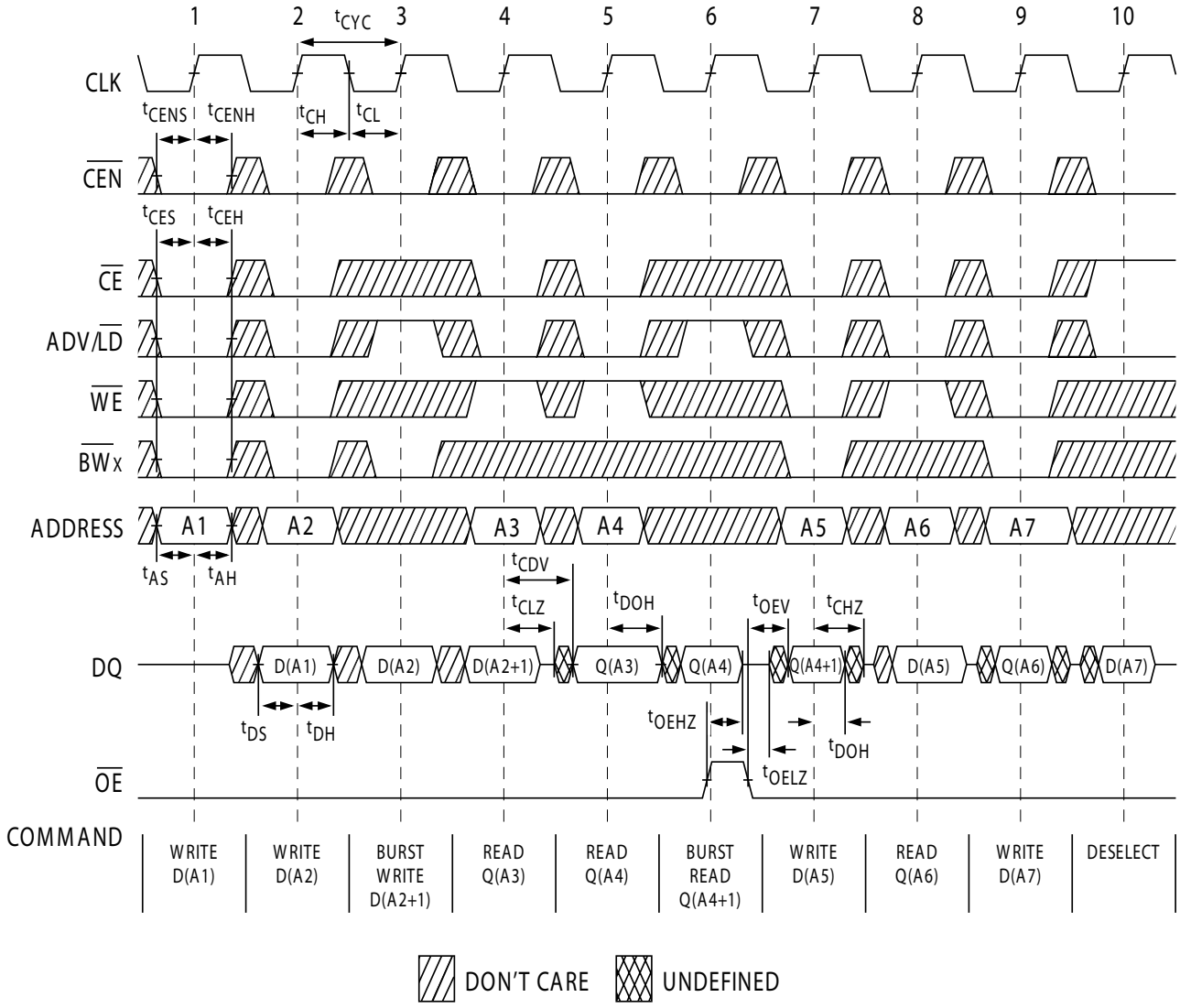
Switching Waveforms

Figure 1 shows read-write timing waveform.[21, 22, 23]

Figure 1. Read/Write Timing



Notes
21. For this waveform ZZ is tied LOW.
22. When $\overline{CE}$ is LOW, $\overline{CE}_1$ is LOW, CE_2 is HIGH, and $\overline{CE}_3$ is LOW. When $\overline{CE}$ is HIGH, $\overline{CE}_1$ is HIGH, CE_2 is LOW or $\overline{CE}_3$ is HIGH.
23. Order of the burst sequence is determined by the status of the MODE (0 = Linear, 1 = Interleaved). Burst operations are optional.