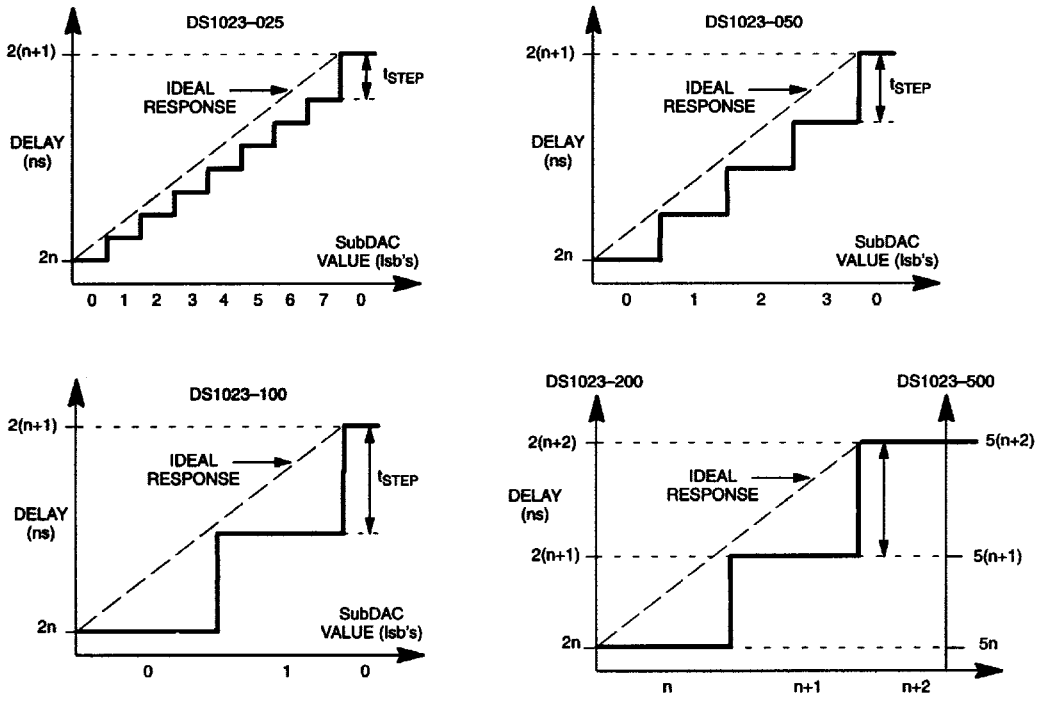
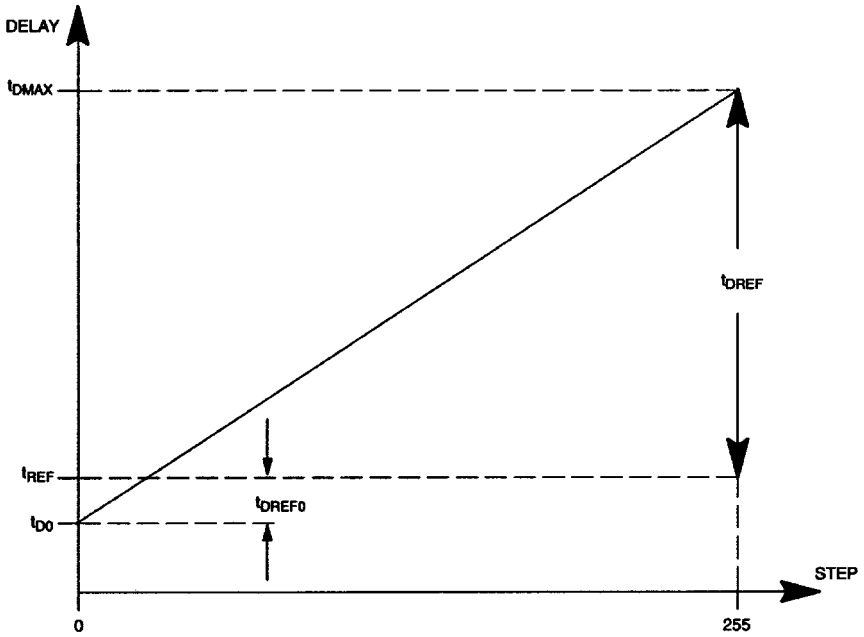
DETAILED RESPONSE CHARACTERISTICS Figure 14



DELAY PARAMETERS Figure 15



NOTES:

1. The device is trimmed such that $t_{DREF} = 255 *$ (nominal step size).

2. Since t_{DO} is trimmed to be less than t_{REF}, the actual step size will be slightly above the nominal value.

3. Consequently the range of absolute delay values (t_{DMAX}-t_{DO}) will also exceed the nominal range by an amount equal to t_{DREF0}.