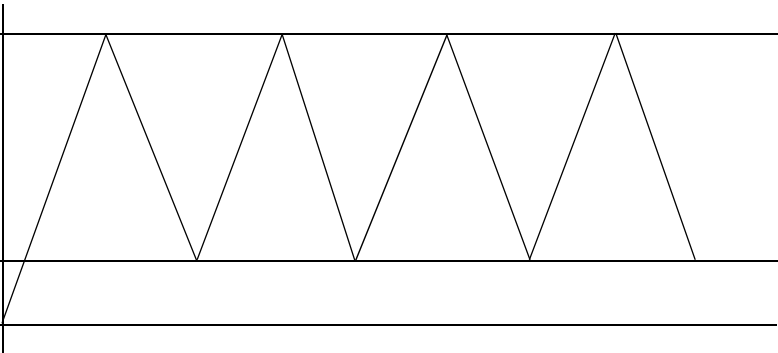


DACDAT

DACL0W

0



The diagram illustrates a periodic triangular waveform. The vertical axis is marked with three levels: DACDAT at the top, DACLOW in the middle, and 0 at the bottom. The waveform begins at the 0 level, rises linearly to the DACDAT level, and then falls linearly to the DACLOW level. This cycle of rising and falling repeats four times across the horizontal axis, creating a series of four identical triangles. The DACLOW level is consistently above the 0 level.