

ABSTRACT

The present disclosure provides an information transmission method, a memory, a control apparatus, and an electronic device. The method includes: receiving a first target command sent from the outside; and outputting first duty cycle data of an internal data clock
5 signal through a first group of data ports based on the first target command, where the first duty cycle data persists at the first group of data ports at least until a first stop command sent from the outside is received.

[Fig. 5]