

ROTATING STORAGE APPARATUS AND INFORMATION RECORDING METHOD

ABSTRACT

Provided are means for outputting a shock out signal (SO) if an output from an acceleration sensor exceeds a predetermined threshold, a latch circuit (21) for outputting a latch signal at high level during a predetermined write inhibit period after the shock out signal (SO) is input, and a write gate signal (WG) which goes high when a write is enabled. A write enable signal is generated by an AND circuit (23) having a NOT output of the latch signal as well as the write gate (WG) as its inputs.

Fig.3