

**ROTATION CONTROL CIRCUIT BASED ON THE MEAN VALUE OF RUN
LENGTH CODE GENERATION PATTERNS AND REPRODUCING APPARATUS
EQUIPPED WITH THE ROTATION CONTROL CIRCUIT**

ABSTRACT OF THE DISCLOSURE

Disclosed are a rotation servo circuit and a reproducing apparatus equipped therewith. In the rotation servo circuit, the mean value of the generation pattern of a run length code recorded on a recording medium is calculated in advance and, on the basis of the mean value thus obtained, a reference rotation voltage is generated, so that a rotation in accordance with the reference rotation voltage is effected whenever a reference number of revolutions is deviated from.

Figure 3

This Sheet Has Been Replaced

