Abstract

CD-ROM drive

In the case of a CD-ROM drive having a plurality of speed ranges which can be selected in n steps, and, in each case between the outer sector and the inner sector within each speed range, linearly reduced revolution speeds, with the proviso that, if the read result is negative, the revolution speed is automatically reduced, control means are provided which produce a changeover to a lower speed range if a predetermined noise level is exceeded and/or if vibration occurs.

Figure 2