

Method and Apparatus for Measuring Characteristics of Optical Pickup

ABSTRACT

An apparatus for measuring characteristics of the optical pickup for accurately measuring characteristics of an optical pickup adapted to measure the amplitude of the RF signals. The apparatus 1 for measuring characteristics of the optical pickup analog/digital converts RF signals to store the sampled values in a memory 8B. The apparatus then finds a peak value of the RF signals, based on the stored sampled values, to find the peak-to-peak voltage on the period basis. The apparatus deems that the peak-to-peak voltage not larger than 30% of the average voltage to be the noise component to remove it from object data of characteristics measurement.

Fig.2