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## HDD Thermometer V1.3 Beta Build 60 (Full Version) Utorrent |BEST|

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# 11. The company has control

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over the content on this website.. When making a claim, the claimant must provide evidence to support their claim..1. Field of the Invention The present invention relates to an electronic circuit for detecting the presence and absence of an optical signal and an optical signal

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detecting method, and more particularly to an electronic circuit and an optical signal detecting method for accurately detecting the presence or absence of a specific pattern of an optical signal. 2. Description of the Related Art With the current trend in communication devices, efforts are being

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made to reduce the sizes of components in electronic circuits. An example of an electronic circuit of this kind is an optical signal detecting circuit that detects the presence and absence of a signal in a transmission path.

One known example of a conventional optical signal detecting circuit is shown in

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FIG. 10. As shown in FIG. 10, the optical signal detecting circuit includes an optical branching means 101, an input signal detecting circuit 102, an output signal detecting circuit 103, and an operating means 104. The optical branching means 101 is implemented by a half-wave plate, and outputs a

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polarized light signal P1 (or P2) and a polarized light signal P2 (or P1) as output signals PO and P2O in the same polarization direction.

The input signal detecting circuit 102 includes a photo diode PD1 that detects the polarized light signal P1 (or P2), and two transistor amplifiers T1 and T2 that

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amplify a signal detected by the photo diode PD1. The transistor amplifiers T1 and T2 have first and second amplifying transistor subunits. The first amplifying transistor subunits amplify the polarized light signal P1 (or P2) while amplifying only a forward current, and the second amplifying transistor

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subunits amplify the polarized light signal P2 (or P1) while amplifying only a reverse current. In this example, the transistor amplifiers T1 and T2 amplify a signal as an output signal S1 from the photo diode PD1 by adjusting the currents that flow in the forward and reverse directions,



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respectively. The output signal detecting circuit 103 includes a plurality of photo diodes PD2, PD3, ..., PD<sub>n-1</sub>, and PD<sub>n</sub> which detect the polarized light signals P1 and P2, and transistor amplifiers T3, T4, ..., T<sub>n-1</sub>, and T<sub>n</sub> that amplify output signals from the photo diodes PD2

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