



Optical Module HBC

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Human body communication (HBC) is an IEEE 802.15.6 physical layer standard for short-range communications that is not reliant on radio frequency (RF). Most WBAN applications can benefit from ...

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In this article, we introduce a human bond communication (HBC) method, based on head-mounted displays (HMDs), which enables continuous bidirectional communication among multiple users with ...

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LONGi, a global leader in solar technology, introduced a premium back contact module based on heterojunction (HIBC) at Intersolar, Munich. This is the first time that heterojunction back ...

In this Article, an area and power-optimized HBC digital transceiver hardware architecture are designed for WBAN applications. The proposed HBC Digital Transceiver is designed per IEEE ...

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LONGi is actively leveraging HBC technology in its solar cell development. HBC technology is known for combining excellent electrical performance, inherited from SHJ technology, with improved optical ...

If an optical module is installed in a running device, you can run the display transceiver command to view parameters of the optical module, including the center wavelength, transmission distance, fiber ...

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