

Ningbo Qunxin Microelectronics Co., Ltd. focuses on the R& D and manufacturing investment of photoelectric sensors, analog integrated circuits, digital integrated circuits and power devices. ...

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High-speed optical couplers (such as QX6N137, QXW501, QXW601, etc.) for power and motor control circuit, data communication, digital logic interface circuit; Grid driven optocoupler (QX3120, QX341, ...

The company's current products include: optocouplers (including transistor optocouplers, high-speed optocouplers, high-voltage optocouplers, photorelays) and sensors (multi-array temperature sensors, ...

In this article, we reviewed MPS optical module solutions to achieve high-speed optical communication in the F5G gigabit era. These solutions include the MPM38x4C series (including the MPM3814C, ...



# Quanxin Communication Optical Module

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