

6D4-D8

Description

The JOR216D4-D8 PhotoRelay consist of a MOSFET、Photoelectric generator optically coupled to an infrared LED 。

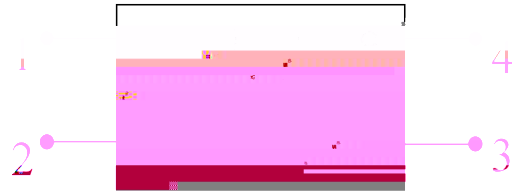
Features

- Normally opened (SPST)
- Control 600V AC or DC voltage
- Switch 40mA load
- Controls low-level analog sings
- High sensitivity, low conductivity resistance
- Low-level off state leakage current
- High isolation voltage 5KV (DIP / SMD)
- Lead free, meet RoHS standards

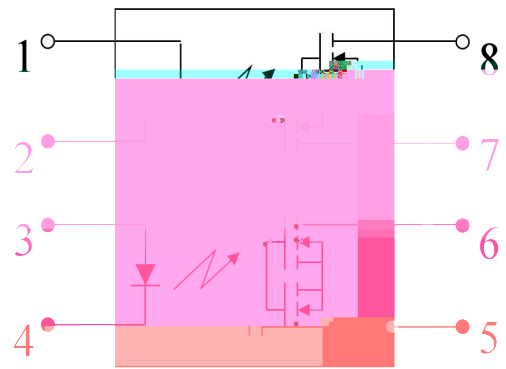
Applications

- Communications products (personal computers, laptops)
- Modem/sensor
- Mobile phones/security equipment
- Measuring and testing equipment
- Plant automation equipment
- High-speed inspection machines

Block Diagram and Package



- 1: Anode (LED)
- 2: Cathode (LED)
- 3, 4: Drain (MOS FET)



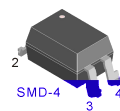
- 1 , 3 : Anode (LED)
- 2, 4 : Cathode (LED)
- 5,6,7,8 : Drain (MOS FET)



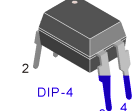
SMD 8



DIP 8

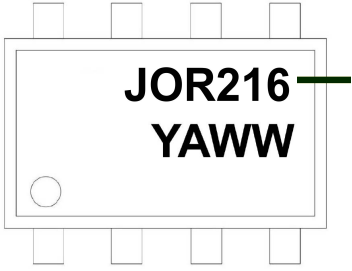



SMD-4



DIP-4



ORDERING AND MARKING INFORMATION	
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ORDERING INFORMATION	LABEL INFORMATION
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