

Light-Activated Opto Inverter IC with Logic Output and Adjustable Optical Threshold - Assembly

MXP6501-H

Features

- Vcc Range 4.5 V to 18 V
- Supply Current 3.5 mA max @ 5 V
- Output sinks 16 mA @ 400 mV max
- 10K pull-up resistor at output
- Substrate Size 0.105" x 0.105"

Mechanical Layout

