



# What chip is used with the A3140 optocoupler to drive the module

5 PCS HCPL-3140 DIP-8 HCPL3140 A3140 Output Current IGBT Gate Drive Optocoupler \$3.99

The 3R A3140 AA serves as a fully compatible, drop-in replacement for the HCPL-3140, featuring matched performance metrics including propagation delay, CMTI, and output current, ensuring ...

The HCPL-3140-000E is a 0.4A output current IGBT Gate Drive Optocoupler consists of a GaAsP LED optically coupled to an integrated circuit with a power output stage. This optocoupler is ideally suited ...

Download HCPL-3140 datasheet PDF and view specifications. Drive Optocoupler from Agilent Technologies. Pricing from 2.91 USD, available from DigiKey and TME.

The voltage and current supplied by this optocoupler makes it ideally suited for directly driving small or medium power IGBTs. For IGBTs with higher ratings, the HCPL-3150 (0.5 A) or HCPL-3120 (2.0 A) ...

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The HCPL-3140/HCPL-0314 family of gate driver optocouplers consists of an GaAsP LED optically coupled to an integrated circuit with a power output stage. These optocouplers are ideally suited for ...

The HCPL-3140/HCPL-0314 family of devices consists of a GaAsP LED optically coupled to an integrated circuit with a power output stage. These optocouplers are ideally suited for driving power ...

The HCPL-3140/HCPL-0314 family of devices consists of a GaAsP LED optically ...

A high CMR LED drive circuit must keep the LED on during common mode transients. This is achieved by overdriving the LED current beyond the input threshold so that it is not pulled below the threshold ...

The HCPL-3140/A3140 components of Jotrin Electronics are carefully chosen, undergo stringent quality control, and are successfully meet all required standards. The production status marked on ...



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Web: <https://www.safireschools.co.za>

