

Low-power 2-input multiplexer

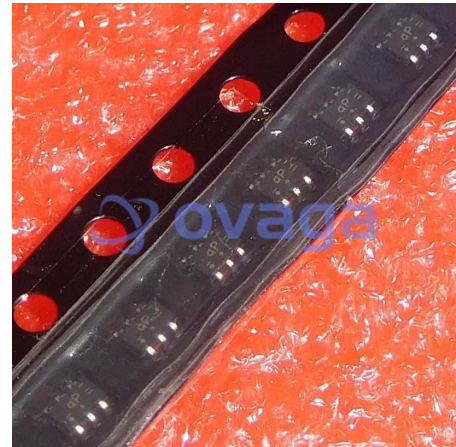
Manufacturers [NXP Semiconductor](#)

Package/Case SOT363

Product Type Integrated Circuits (ICs)

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for 74AUP1G157GW or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

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General Description

74AUP1G157GW is a type of digital multiplexer/demultiplexer, which is a component used in digital circuits to switch between multiple input signals and select one output signal.

Features

Operating voltage range: 0.8 V to 3.6 V

Low power consumption

High-speed operation: 5 ns maximum propagation delay

Schmitt-trigger input circuitry for noise immunity

1-of-2 data selector/demultiplexer function

Application

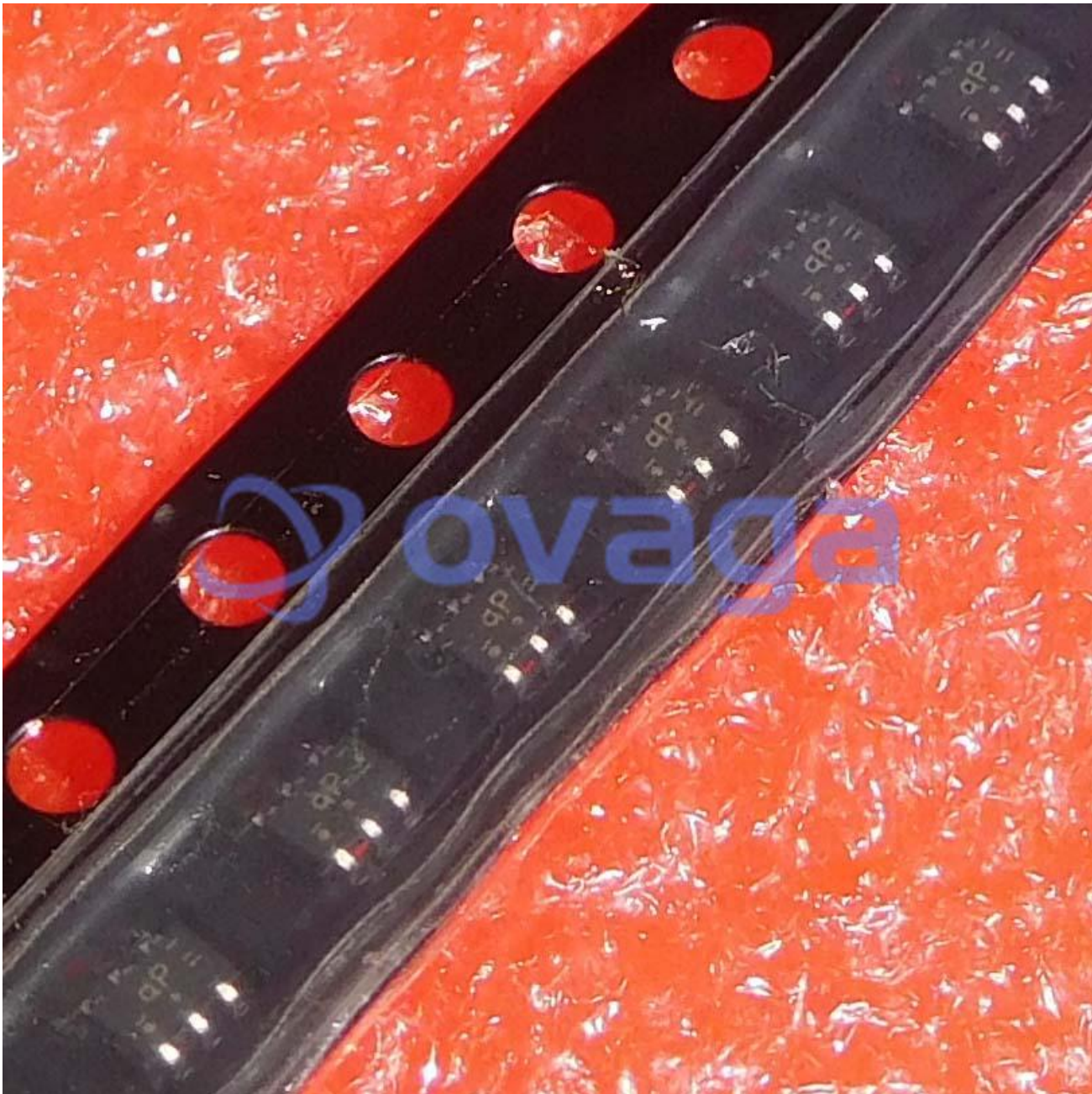
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SOT-23-5