

Relay SSR 25mA DC-IN 0.17A 250V AC/DC-OUT 8-Pin PDIP SMT Tube

Manufacturers	Infineon Technologies Corporation
Package/Case	SOIC-8
Product Type	Solid State
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for PVT322SPBF or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

250 V, 170 mA dual-pole Photovoltaic Relay in a 8-pin SMT Package. This normally open solid-state relay can replace electromechanical relays in many applications

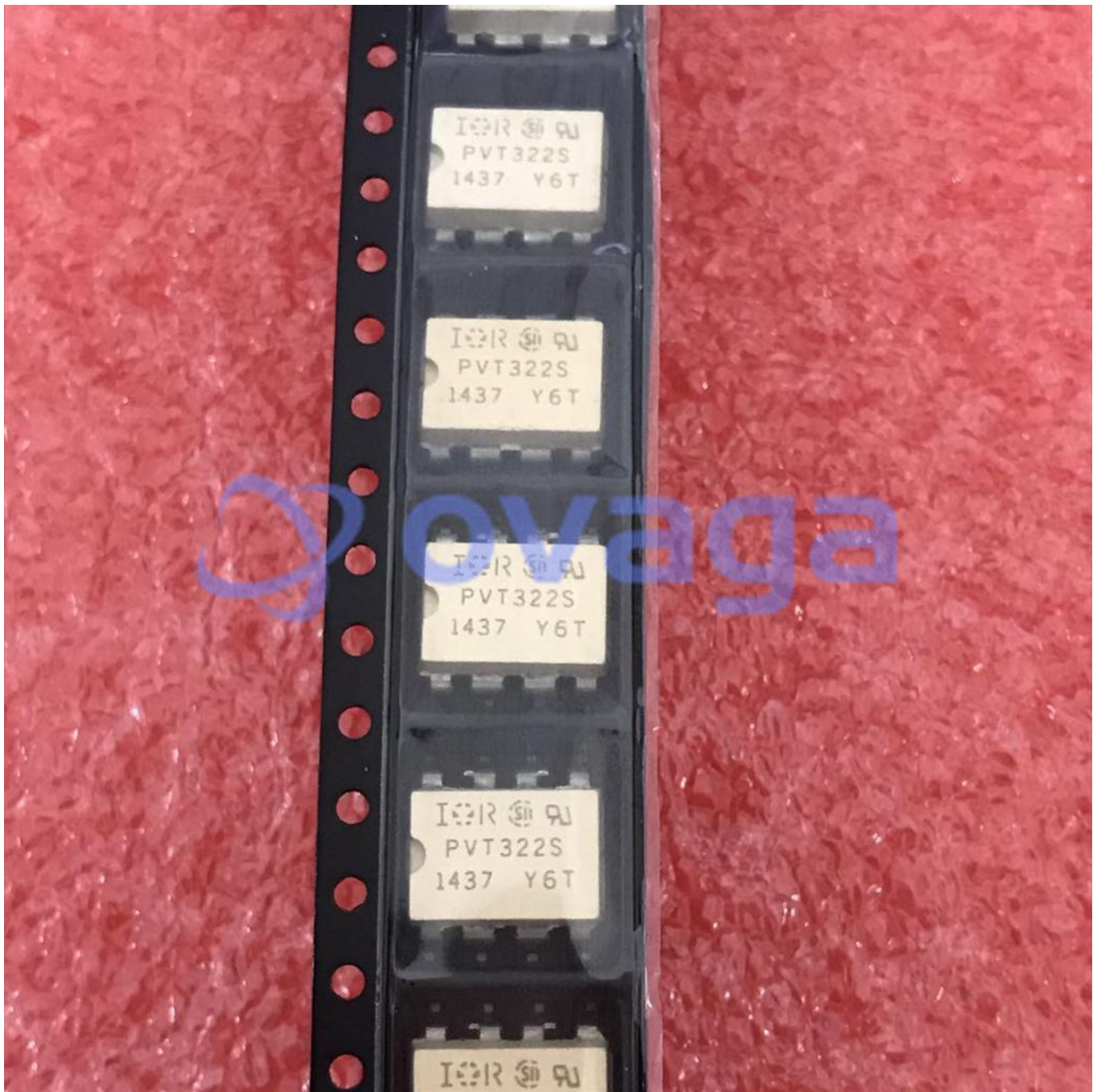
Features

- HEXFET® Power MOSFET output
- 10 Ω On-Resistance
- 4.000 V(rms) I/O isolation
- Linear AC/DC operation
- Bounce-free operation
- Solid state reliability
- UL recognized and BABT certified

Application

- On/Off hook switch
- Tip and ring line switching
- General switching
- Electro mechanical relay replacement



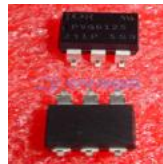


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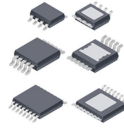
PVI1050NPBF

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