🔉 ovaga

PVT322PBF

Data Sheet

<u>RFQ</u>

250V 2 Form A Photo Voltaic Relay in a 8-pin DIP Package; Similar to PVT322 with Lead Free Packaging

Manufacturers	Infineon Technologies Corporation	
Package/Case	DIP-8	
Product Type	Relays	
RoHS	Rohs	
Lifecycle		Images are for reference only

Please submit RFQ for PVT322PBF or Email to us: sales@ovaga.com We will contact you in 12 hours.

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	Application		
HEXFET® Power MOSFET output	On/Off hook switch		
8 Ω On-Resistance	Tip and Ring Line switching		
4.000 V(rms) I/O isolation	General switching		
Linear AC/DC operation	Electro mechanical relay replacement		
Bounce-free operation			
Solid state reliability			
UL recognized and BABT certified			

Related Products



PVG612ASPBF

Infineon Technologies Corporation

SOP-6



PVG612S-TPBF

Infineon Technologies Corporation SOIC-6



PVT322SPBF

Infineon Technologies Corporation SOIC-8



PVN012PBF

Infineon Technologies Corporation DIP-6



PVI1050NPBF

Infineon Technologies Corporation DIP-8







PVG612PBF

Infineon Technologies Corporation DIP6

PVD1352NSPBF

Infineon Technologies Corporation SOIC-8

PVG612APBF

Infineon Technologies Corporation DIP-6