

Panasonic

XP0450600L

Manufacturer Part Number:	XP0450600L
Manufacturer/Brand:	Panasonic
Part of Description:	TRANS 2NPN 20V 0.3A SMINI6
RoHs Status:	Lead free / RoHS
Stock Condition:	Compliant New original, 14685 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

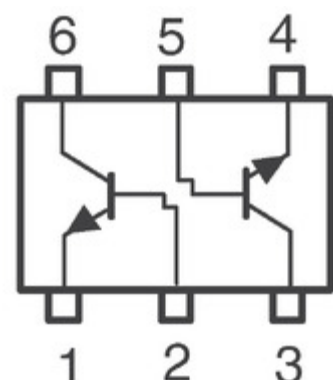


Image may be representation.
See specs for product details.

Specifications

Part Number	XP0450600L
Manufacturer	Panasonic
Description	TRANS 2NPN 20V 0.3A SMINI6
Category	Discrete Semiconductor Products > Transistors - Bipolar
Part Status	14685 pcs Stock
Voltage - Collector Emitter Breakdown (Max)	20V
Vce Saturation (Max) @ Ib, Ic	100mV @ 3mA, 30mA
Transistor Type	2 NPN (Dual)
Supplier Device Package	SMINI6-G1
Series	-
Power - Max	150mW
Packaging	Original-Reel®
Package / Case	6-TSSOP, SC-88, SOT-363
Operating Temperature	150°C (TJ)
Mounting Type	Surface Mount
Frequency - Transition	80MHz
DC Current Gain (hFE) (Min) @ Ic, Vce	500 @ 4mA, 2V
Current - Collector Cutoff (Max)	100nA (ICBO)
Current - Collector (Ic) (Max)	300mA

You May Be Also Be interested

In:

 XP0465400L Panasonic Electronic Components TRANS NPN/PNP 40V/15V SMINI6	 XP04501001S0 PANASON PANASON SOT-363	 XP0450100L Panasonic Electronic Components TRANS 2NPN 50V 0.1A SMINI6	 XP0487800L Panasonic Electronic Components MOSFET 2N-CH 50V 0.1A S-MINI-6P
 XP0440100L Panasonic Electronic Components TRANS 2PNP 50V 0.1A SMINI6	 XP04501001MT SOT363	 XP0450100L IC PANASONIC PANASONIC SOT363	 XP04515 xx XP04515 xx

XP0450600L Related keyword

More

XP0450600L Panasonic	XP0450600L Data Sheet	XP0450600L Datasheets	XP0450600L PDF	Panasonic XP0450600L
XP0450600L Electronic	XP0450600L Components	XP0450600L Distributor	XP0450600L Image	XP0450600L Part
XP0450600L Price	XP0450600L Manufacturer	XP0450600L Picture	XP0450600L Stock	XP0450600L Inventory
XP0450600L New	XP0450600L Original	XP0450600L Warranted	XP0450600L RFQ	XP0450600L Order Online

Contact us: Info@YIC-Electronics.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited