


	PBSS5630PA,115
	Manufacturer Part Number: PBSS5630PA,115
	Manufacturer/Brand: Nexperia
	Part of Description: TRANS PNP 30V 6A SOT1061
Datasheets:	 PBSS5630PA,115.pdf
RoHs Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, 2599 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	PBSS5630PA,115
Manufacturer	Nexperia
Description	TRANS PNP 30V 6A SOT1061
Category	Discrete Semiconductor Products > Transistors - Bipolar
Part Status	2599 pcs Stock
Voltage - Collector Emitter Breakdown (Max)	30V
Vce Saturation (Max) @ Ib, Ic	350mV @ 300mA, 6A
Transistor Type	PNP
Supplier Device Package	3-HUSON (2x2)
Series	-
Power - Max	2.1W
Packaging	Original-Reel®
Package / Case	3-UDFN
Operating Temperature	150°C (TJ)
Mounting Type	Surface Mount
Frequency - Transition	80MHz
DC Current Gain (hFE) (Min) @ Ic, Vce	190 @ 2A, 2V
Current - Collector Cutoff (Max)	100nA
Current - Collector (Ic) (Max)	6A

You May Be Also Be interested

In:

 <p>PBSS5630PA+115 NXP NXP QFN</p>	 <p>PBSS8110AS NXP PBSS8110AS NXP</p>	 <p>PBSS8110AS,126 NXP USA Inc. TRANS NPN 100V 1A TO92</p>	 <p>PBSS5612PA,115 Nexperia USA Inc. TRANS PNP 12V 6A SOT1061</p>
 <p>PBSS5620PA NXP PBSS5620PA NXP</p>	 <p>PBSS5630PA NXP PBSS5630PA NXP</p>	 <p>PBSS8110D ,115 NXP NXP TSSOP6</p>	 <p>PBSS8110D NXP PBSS8110D NXP</p>

PBSS5630PA,115 Related keyword

More

PBSS5630PA,115 Nexperia	PBSS5630PA,115 Data Sheet	PBSS5630PA,115 Datasheets	PBSS5630PA,115 PDF	Nexperia PBSS5630PA,115
PBSS5630PA,115 Electronic	PBSS5630PA,115 Components	PBSS5630PA,115 Distributor	PBSS5630PA,115 Image	PBSS5630PA,115 Part
PBSS5630PA,115 Price	PBSS5630PA,115 Manufacturer	PBSS5630PA,115 Picture	PBSS5630PA,115 Stock	PBSS5630PA,115 Inventory
PBSS5630PA,115 New	PBSS5630PA,115 Original	PBSS5630PA,115 Warranted	PBSS5630PA,115 RFQ	PBSS5630PA,115 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