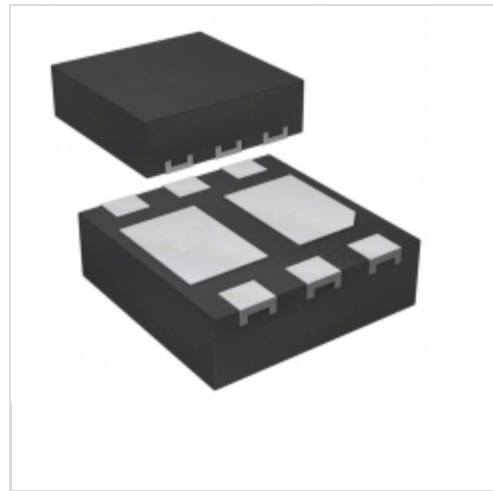


PBSS5160PAP,115



Nexperia

TRANS 2PNP 60V 1A 6HUSON
Lead free / RoHS Compliant
Discrete Semiconductor Products

[PBSS5160PAP,115.pdf](#)

Buy Now

Images are for reference only.

See Product Specifications for product details.

If you are interested to buy PBSS5160PAP,115,Just Email us.

Sales@zeanoit.com

our sales team will reply you within 24 hours

In Stock

651 pcs

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

PRICE

1 pcs	\$0.58
10 pcs	\$0.492
100 pcs	\$0.368
500 pcs	\$0.289
1000 pcs	\$0.223

Shopping Process

1

Confirm the product

2

submit the order

3

payment

4

wait for delivery

5

receive the goods

Specifications

Voltage - Collector Emitter Breakdown (Max):	60V
Vce Saturation (Max) @ Ib, Ic:	340mV @ 100mA, 1A
Transistor Type:	2 PNP (Dual)
Supplier Device Package:	DFN2020-6
Series:	-
Power - Max:	510mW
Packaging:	Original-Reel®
Package / Case:	6-UDFN Exposed Pad
Operating Temperature:	150°C (TJ)
Mounting Type:	Surface Mount
Frequency - Transition:	125MHz
DC Current Gain (hFE) (Min) @ Ic, Vce:	120 @ 500mA, 2V
Current - Collector Cutoff (Max):	100nA (ICBO)
Current - Collector (Ic) (Max):	1A

Related products



PBSS5140V,315
TRANS PNP 40V 1A SOT-666
NXP USA Inc.

RFQ



PBSS5160DS,115
TRANS 2PNP 60V 0.77A 6TSOP
Nexperia USA Inc.

RFQ

nexperia

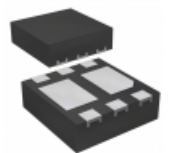
PBSS5160K
NEXPERIA

RFQ



PBSS5160T,215
TRANS PNP 60V 1A SOT23
Nexperia USA Inc.

RFQ



PBSS5160PAP,115
IC TRANS PNP/PNP 60V SOT1118
Nexperia USA Inc.

RFQ



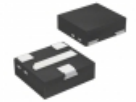
PBSS5160K,115
TRANS PNP 60V 0.7A SC59
NXP USA Inc.

RFQ



PBSS5160QAZ
TRANS PNP 60V 1A DFN1010D-3
Nexperia USA Inc.

RFQ



PBSS5160QA
TRANS PNP 60V 1A 3DFN
Nexperia USA Inc.

RFQ



PBSS5160T
NXP

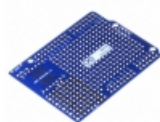
RFQ



PBSS5160DS
NXP

RFQ

Guess You May Looking For



A000082
ARDUINO SHIELD - PROTO PCB
Arduino

RFQ



103040000
XADOW COMPASS
Seeed Technology Co., Ltd

RFQ



110020108
GROVE SPEECH RECOGNIZER KIT FOR
Seeed Technology Co., Ltd

RFQ



POE-GEVB
POE SHIELD
ON Semiconductor

RFQ



MIKROE-2440
GSM/GNSS 2 CLICK
MikroElektronika

RFQ



MIKROE-1853
BOARD TILT N SHAKE CLICK
MikroElektronika

RFQ



DC1317A-E
BOARD EVAL FOR LT1952EGN
Linear Technology

RFQ



DC1150A
EVAL BOARD FOR LT5554
Linear Technology

RFQ



STM8/128-EV/TS
EVAL KIT TOUCH SENSING STM8S
STMicroelectronics

RFQ



NANOUSB2.2
NANOUSB2.2
ams

RFQ