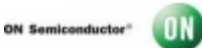
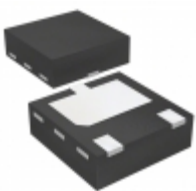
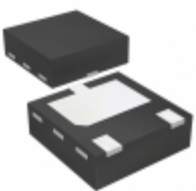


 	BC55-16PASX
	Manufacturer Part Number: BC55-16PASX Manufacturer/Brand: Nexperia Part of Description: IC TRANS NPN 1A 60 SOT1061 Datasheets:  BC55-16PASX.pdf RoHs Status:  Lead free / RoHS Stock Condition: Compliant New original, 2541 pcs Stock Available. Ship From: Hong Kong Shipment Way: DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications	
Part Number	BC55-16PASX
Manufacturer	Nexperia
Description	IC TRANS NPN 1A 60 SOT1061
Category	Discrete Semiconductor Products > Transistors - Bipolar
Part Status	2541 pcs Stock
Voltage - Collector Emitter Breakdown (Max)	60V
Vce Saturation (Max) @ Ib, Ic	500mV @ 50mA, 500mA
Transistor Type	NPN
Supplier Device Package	DFN2020D-3
Series	-
Power - Max	420mW
Packaging	Tape & Reel (TR)
Package / Case	3-SMD, No Lead
Operating Temperature	150°C (TJ)
Mounting Type	Surface Mount
Frequency - Transition	180MHz
DC Current Gain (hFE) (Min) @ Ic, Vce	63 @ 150mA, 2V
Current - Collector Cutoff (Max)	100nA (ICBO)
Current - Collector (Ic) (Max)	1A

You May Be Also Be interested

In:			
 BC55-10PA,115 Nexperia USA Inc. TRANSISTOR NPN 60V 1A SOT1061	 BC55-10PASX Nexperia USA Inc. IC TRANS NPN 1A 60 SOT1061	 BC5550 AMI Semiconductor / ON Semiconductor TRANS NPN 45V 0.1A TO-92	 BC5500-B-DS-24 Bivar, Inc. LED ENGINE C5500 BLUE 24" STRIP
 BC5550 Fairchild/ON Semiconductor TRANS NPN 45V 0.1A TO-92	 BC55-16PA,115 Nexperia USA Inc. TRANSISTOR NPN 60V 1A SOT1061	 BC54PASX Nexperia USA Inc. IC TRANS NPN 1A 45V SOT1061	 BC5500-B-DS-12 Bivar, Inc. LED ENGINE C5500 BLUE 12" STRIP

BC55-16PASX Related keyword				
BC55-16PASX Nexperia	BC55-16PASX Data Sheet	BC55-16PASX Datasheets	BC55-16PASX PDF	Nexperia BC55-16PASX
BC55-16PASX Electronic	BC55-16PASX Components	BC55-16PASX Distributor	BC55-16PASX Image	BC55-16PASX Part
BC55-16PASX Price	BC55-16PASX Manufacturer	BC55-16PASX Picture	BC55-16PASX Stock	BC55-16PASX Inventory
BC55-16PASX New	BC55-16PASX Original	BC55-16PASX Warranted	BC55-16PASX RFQ	BC55-16PASX Order Online