










	<p><b>Manufacturer Part Number:</b> NSBA143ZDXV6T1G</p>
	<p><b>Manufacturer/Brand:</b> AMI Semiconductor / ON Semiconductor</p>
	<p><b>Part of Description:</b> TRANS PREBIAS DUAL PNP SOT563</p>
	<p><b>Datasheets:</b>  <a href="#">NSBA143ZDXV6T1G.pdf</a></p>
	<p><b>RoHS Status:</b>  Lead free / RoHS</p>
	<p><b>Stock Condition:</b> Compliant New original, Stock Available.</p>
	<p><b>Ship From:</b> Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>

Specifications

Part Number	NSBA143ZDXV6T1G
Manufacturer	AMI Semiconductor / ON Semiconductor
Description	TRANS PREBIAS DUAL PNP SOT563
Category	Discrete Semiconductor Products > Transistors - Bipolar
Part Status	Require For Quote & Check Stock
Voltage - Collector Emitter Breakdown (Max)	50V
Vce Saturation (Max) @ Ib, Ic	250mV @ 1mA, 10mA
Transistor Type	2 PNP - Pre-Biased (Dual)
Supplier Device Package	SOT-563
Series	-
Resistor - Emitter Base (R2)	47 kOhms
Resistor - Base (R1)	4.7 kOhms
Power - Max	500mW
Packaging	Tape & Reel (TR)
Package / Case	SOT-563, SOT-666
Other Names	NSBA143ZDXV6T1GOS
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	50 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Frequency - Transition	-
Detailed Description	Pre-Biased Bipolar Transistor (BJT) 2 PNP - Pre-Biased
DC Current Gain (hFE) (Min) @ Ic, Vce	80 @ 5mA, 10V
Current - Collector Cutoff (Max)	500nA
Current - Collector (Ic) (Max)	100mA
Base Part Number	NSBA1*

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NSBA143ZDXV6T1G Price	NSBA143ZDXV6T1G Manufacturer	NSBA143ZDXV6T1G Picture	NSBA143ZDXV6T1G Stock	NSBA143ZDXV6T1G Inventory
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