



## DTC363EUT106

Ма

Ма Pa Da Lea

Sto Sh Shi

nufacturer Part Number:	DTC363EUT106			
nufacturer / Brand	LAPIS Semiconductor			
rt of Description:	TRANS PREBIAS NPN 200MW UMT3			
tasheets:	DTC363EUT106.pdf	GET A QUOTE		
ad Free Status / RoHS Status:	💽 <u> </u> Lead free / RoHS Compliant	GETAQUUTE		
ock Condition:	New original, 93000 pcs Stock Available.			
ip From:	Hong Kong			
ipment Way:	DHL/Fedex/TNT/UPS			

DTC363EUT106 100% New Original 93000pcs in Stock, Find DTC363EUT106 Price, Stock, datasheet at IC Components Ltd Online, buy DTC363EUT106 LAPIS Semiconductor with warrantied. 100% guarantee confidence. RFQ DTC363EUT106: Info@IC-Components.com

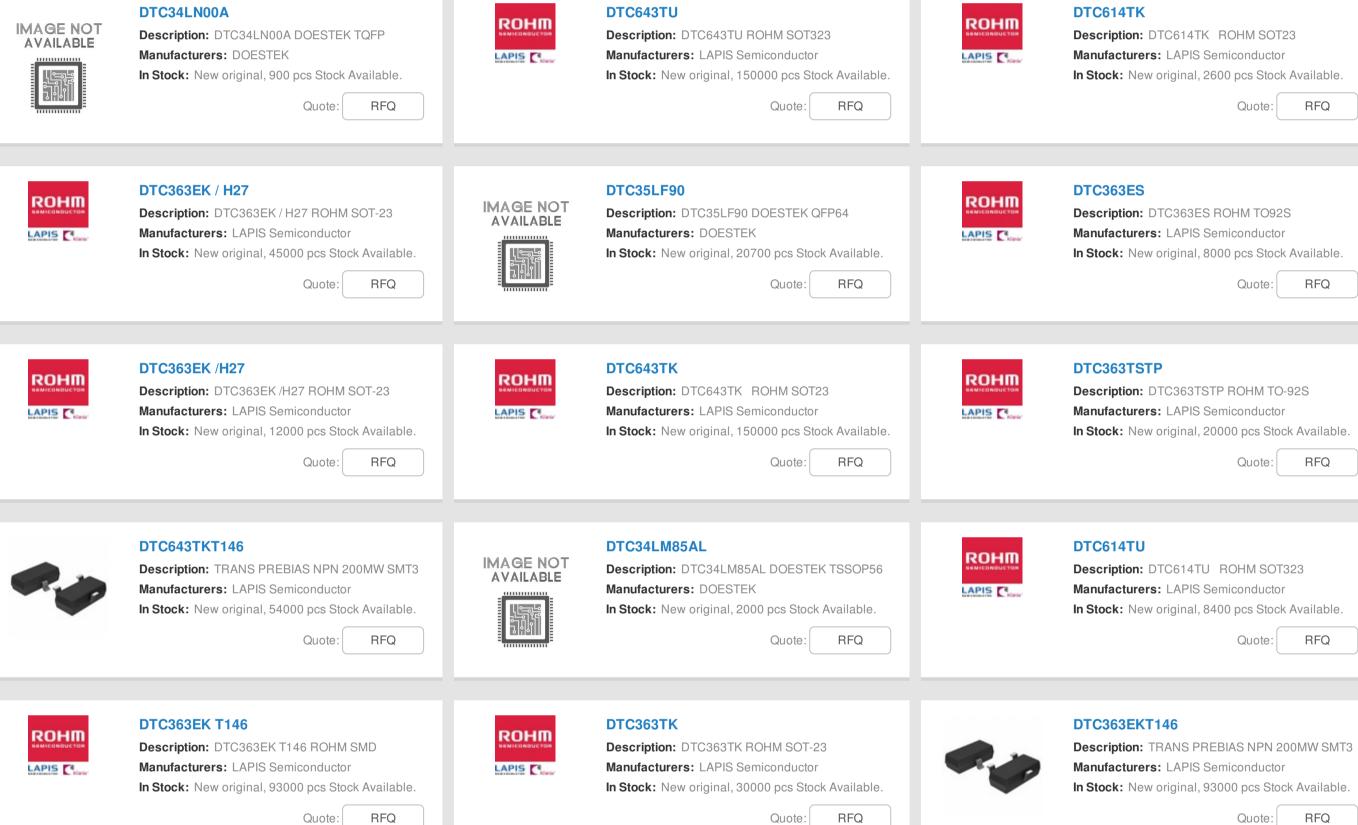
## The specifications of DTC363EUT106

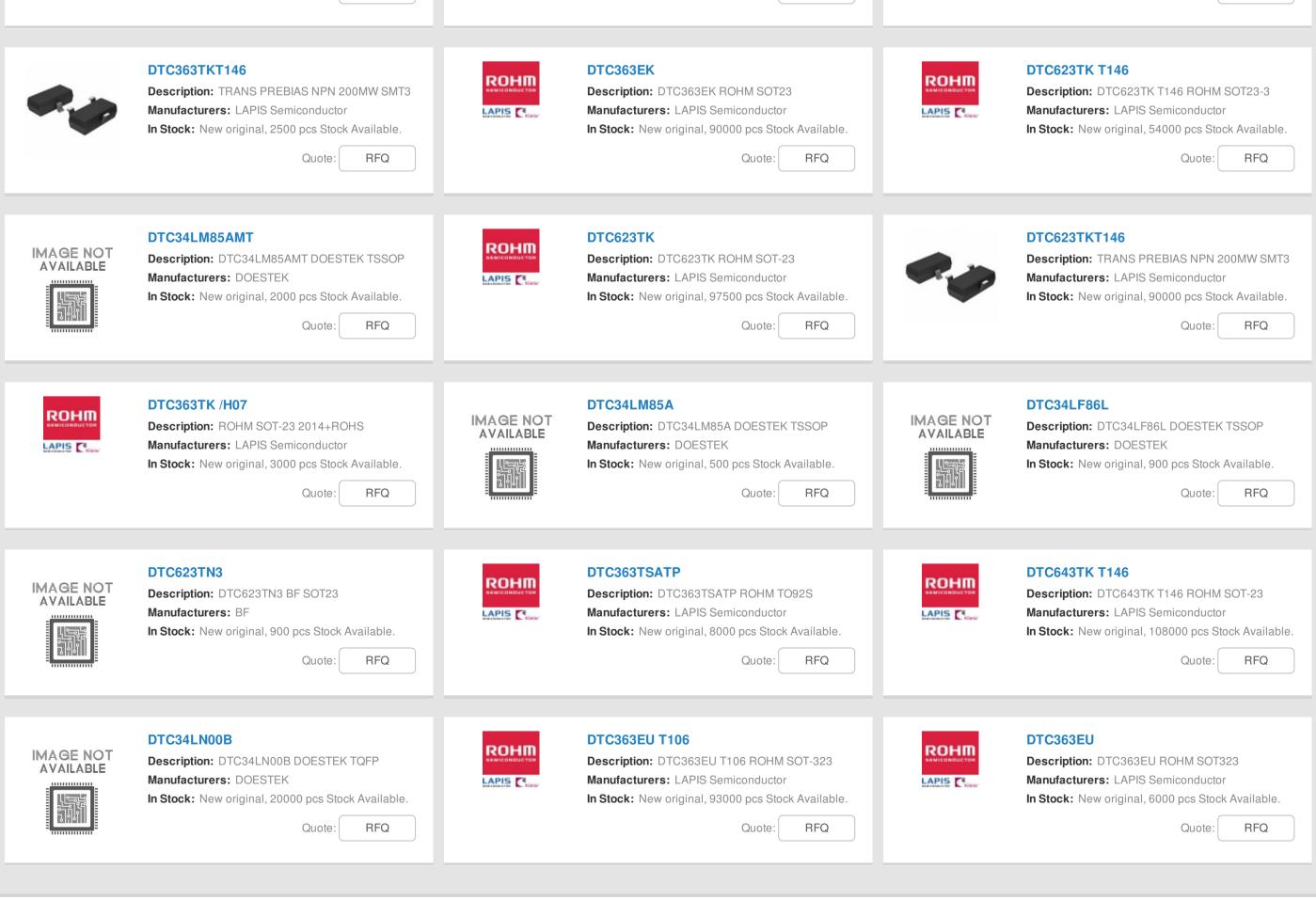
Part Number	DTC363EUT106	Manufacturer / Brand	LAPIS Semiconductor
Series	-	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Base Part Number	DTC363	Package / Case	SC-70, SOT-323
Packaging	Tape & Reel (TR)	Mounting Type	Surface Mount
Supplier Device Package	UMT3	Detailed Description	Pre-Biased Bipolar Transistor (BJT) NPN - Pre-Biased 20V 600mA 200MHz 200mW Surface Mount UMT3
Power - Max	200mW	Transistor Type	NPN - Pre-Biased
Current - Collector (Ic) (Max)	600mA	Voltage - Collector Emitter Breakdown (Max)	20V
Vce Saturation (Max) @ lb, lc	80mV @ 2.5mA, 50mA	Current - Collector Cutoff (Max)	500nA
DC Current Gain (hFE) (Min) @ lc, Vce	70 @ 50mA, 5V	Frequency - Transition	200MHz
Resistor - Base (R1)	6.8 kOhms	Resistor - Emitter Base (R2)	6.8 kOhms
Stock Quantity	93000 pcs Stock	Category	Discrete Semiconductor Products > Transistors - Bipolar (BJT) - Single, Pre-Biased
Description	TRANS PREBIAS NPN 200MW UMT3	Lead Free Status / RoHS Status	Lead free / RoHS Compliant

## Keywords realted to DTC363EUT106

LAPIS Semiconductor DTC363EUT106	DTC363EUT106 part	DTC363EUT106 Price	DTC363EUT106 Distributor
DTC363EUT106 Technical	DTC363EUT106 Stock	DTC363EUT106 Inventory	DTC363EUT106 Supplier
DTC363EUT106 Online Order	DTC363EUT106 Inquiry	DTC363EUT106 Image	DTC363EUT106 Picture
DTC363EUT106 pdf	DTC363EUT106 datasheet	DTC363EUT106 data sheet	DTC363EUT106 pdf datasheet
Download DTC363EUT106 datasheet	LAPIS Semiconductor Manufacturer	LAPIS Semiconductor DTC363EUT106	Kionix Inc. DTC363EUT106
Rohm Semiconductor DTC363EUT106			

## You May Be Also Be interested In:







Email: Info@IC-Components.com

TEL: 00 852 - 30501935 FAX: 00 852 - 30501945 Address: 6H Block 1, Sherwood Court, Kingswood Villa, Tin Shui Wai, New Territories, Hong Kong

IC Components Ltd is Distributor of IC and Capacitors Electronic Components @ 2018 IC-Components.com All right Reserved.