









	<p>Manufacturer Part Number: TSV991IYLT</p> <hr/> <p>Manufacturer/Brand: STMicroelectronics</p> <hr/> <p>Part of Description: IC OPAMP GP 20MHZ RRO SOT23-5</p> <hr/> <p>Datasheets:  TSV991IYLT.pdf</p> <hr/> <p>RoHs Status:  Lead free / RoHS Compliant</p> <hr/> <p>Stock Condition: New original, 11630 pcs Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	<p>Image may be representation. See specs for product details.</p>

Specifications

Part Number	TSV991IYLT
Manufacturer	STMicroelectronics
Description	IC OPAMP GP 20MHZ RRO SOT23-5
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	11630 pcs Stock
Series	Automotive, AEC-Q100
Current - Supply	820µA
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	SC-74A, SOT-753
Supplier Device Package	SOT-23-5
Number of Circuits	1
Amplifier Type	General Purpose
Current - Output / Channel	35mA
Slew Rate	10 V/µs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	2.5 V ~ 5.5 V
Gain Bandwidth Product	20MHz
Current - Input Bias	1pA
Voltage - Input Offset	100µV
Packaging	Tape & Reel (TR)

























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 <p>TSV991AIYDT STMicroelectronics IC OPAMP GP 20MHZ RRO 8SO</p>	 <p>TSV992AID STMicroelectronics IC OPAMP GP 20MHZ RRO 8SO</p>	 <p>TSV991IYLT**PRI RHSTMICRO TSV991IYLT**PRI RHSTMICRO</p>	 <p>TSV991AIYLT STMicroelectronics IC OPAMP GP 20MHZ RRO SOT23-5</p>

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|  TSV714IPT |  TSV714IQ4T |  TSV732IST |  TSV734IQ4T |  TSV911AID |
|  D TSV911AIDT |  TSV911AILT |  TSV911AIYDT |  TSV911AIYLT |  TSV911ID |
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|  TSV912IST |  D TSV912IYDT |  TSV912IYST |  TSV914AIDT |  TSV914AIYDT |
|  TSV914ID |  TSV914IDT |  TSV914IYDT |  TSV991AILT |  TSV991AIQ2T |
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