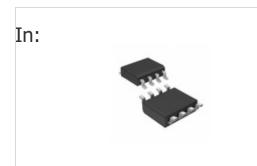


Specifications Part Number TS321AIYLT Manufacturer STMicroelectronics IC OPAMP GP 800KHZ SOT23-5 Description Integrated Circuits (ICs) > Linear - Amplifiers -__Category__ 2675 pcs Stock Part Status Voltage - Supply, Single/Dual (±) $3 \text{ V} \sim 30 \text{ V}, \pm 1.5 \text{ V} \sim 15 \text{ V}$ 500µV Voltage - Input Offset Supplier Device Package SOT-23-5 Slew Rate $0.4 \text{ V/}\mu\text{s}$ Series Automotive, AEC-Q100 Packaging Tape & Reel (TR) SC-74A, SOT-753 Package / Case Output Type Operating Temperature -40°C ~ 125°C Number of Circuits Mounting Type Surface Mount Gain Bandwidth Product 800kHz Current - Supply 600µA 40mA Current - Output / Channel Current - Input Bias 20nA

You May Be Also Be interested

Amplifier Type

-3db Bandwidth







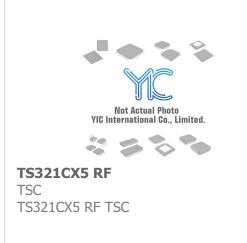
General Purpose

TS321AILTSTMicroelectronics
IC OPAMP GP 800KHZ SOT23-5



TS321CX5 RFG TSC (Taiwan Semiconductor) OP AMP, 1 CH, 32 VIN (MAX), 1MHZ











TS321AIYLT Related keyword

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