




TSV358IYDT

Part Number:	TSV358IYDT
Manufacturer/Brand:	STMicroelectronics
Product description:	IC OPAMP GP 1.4MHZ RRO 8SO
Datasheets:	TSV358IYDT.pdf
RoHS Status:	 Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

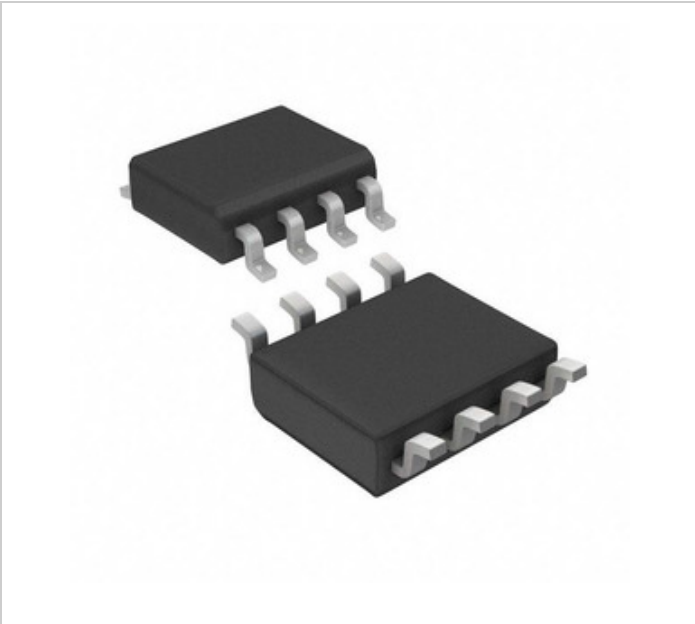


Image may be representation. See specifications for product details.

[REQUEST FOR QUOTATION](#)







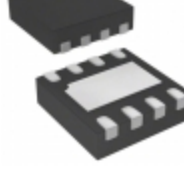





Specifications of TSV358IYDT

PART NUMBER	TSV358IYDT
MANUFACTURER	STMicroelectronics
DESCRIPTION	IC OPAMP GP 1.4MHZ RRO 8SO
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	TSV358IYDT.pdf
VOLTAGE - SUPPLY, SINGLE/DUAL (±)	2.5 V ~ 6 V
VOLTAGE - INPUT OFFSET	200µV
SUPPLIER DEVICE PACKAGE	8-SO
SLEW RATE	0.6 V/µs
SERIES	Automotive, AEC-Q100
PACKAGING	Cut Tape (CT)
PACKAGE / CASE	8-SOIC (0.154", 3.90mm Width)
OUTPUT TYPE	Rail-to-Rail
OTHER NAMES	497-10182-1
OPERATING TEMPERATURE	-40°C ~ 125°C
NUMBER OF CIRCUITS	2
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	38 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
GAIN BANDWIDTH PRODUCT	1.4MHz
DETAILED DESCRIPTION	General Purpose Amplifier 2 Circuit Rail-to-Rail 8-SO
CURRENT - SUPPLY	500µA
CURRENT - OUTPUT / CHANNEL	80mA
CURRENT - INPUT BIAS	70nA
BASE PART NUMBER	TSV358
AMPLIFIER TYPE	General Purpose

Related Tags

STMicroelectronics TSV358IYDT	TSV358IYDT Distributor	TSV358IYDT Supplier
TSV358IYDT Price	TSV358IYDT Pictures	TSV358IYDT Image
TSV358IYDT PDF Datasheet	TSV358IYDT Download Datasheet	TSV358IYDT Datasheet
TSV358IYDT Stock	Buy TSV358IYDT	Buy STMicroelectronics TSV358IYDT
STMicroelectronics TSV358IYDT	STMicroelectronics Supplier	STMicroelectronics Distributor
STMicroelectronics TSV358IYDT		

Related Products

 <p>TSV358IYPT Manufacturers: STMicroelectronics Description: IC OPAMP GP 1.4MHZ RRO 8TSSOP In stock: Out stock RFQ</p>	 <p>TSV358IPT Manufacturers: STMicroelectronics Description: IC OPAMP GP 1.4MHZ RRO 8TSSOP In stock: Out stock RFQ</p>
 <p>TSV358ID Manufacturers: STMicroelectronics Description: IC OPAMP GP 1.4MHZ RRO 8SO In stock: Out stock RFQ</p>	 <p>TSV521ICT Manufacturers: STMicroelectronics Description: IC OPAMP GP 1.15MHZ RRO SC70-5 In stock: Out stock RFQ</p>
 <p>TSV358IDT Manufacturers: STMicroelectronics Description: IC OPAMP GP 1.4MHZ RRO 8SO In stock: Out stock RFQ</p>	 <p>TSV522AIST Manufacturers: STMicroelectronics Description: IC OPAMP CMOS 1.15MHZ 8MINISO In stock: Out stock RFQ</p>
 <p>TSV522AIQ2T Manufacturers: STMicroelectronics Description: IC OPAMP CMOS 1.15MHZ RRO 8DFN In stock: Out stock RFQ</p>	 <p>TSV521AICT Manufacturers: STMicroelectronics Description: IC OPAMP CMOS 1.15MHZ RRO SC70-5 In stock: Out stock RFQ</p>
 <p>TSV358AIYPT Manufacturers: STMicroelectronics Description: IC OPAMP GP 1.4MHZ RRO 8TSSOP In stock: Out stock RFQ</p>	 <p>TSV522AIYST Manufacturers: STMicroelectronics Description: IC OPAMP 1.15MHZ 8MSOP In stock: 35 pcs RFQ</p>
 <p>TSV358IST Manufacturers: STMicroelectronics Description: IC OPAMP GP 1.4MHZ RRO 8MINISO In stock: Out stock RFQ</p>	 <p>TSV358AIYDT Manufacturers: STMicroelectronics Description: IC OPAMP GP 1.4MHZ RRO 8SO In stock: Out stock RFQ</p>