





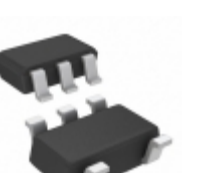

	<p><b>Manufacturer Part Number:</b> <a href="#">TS1872AIDT</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">STMicroelectronics</a></p> <hr/> <p><b>Part of Description:</b> IC OPAMP GP 1.8MHZ RRO 8SO</p> <hr/> <p><b>Datasheets:</b> <a href="#">TS1872AIDT.pdf</a></p> <hr/> <p><b>RoHs Status:</b>  Lead free / RoHS Compliant</p> <hr/> <p><b>Stock Condition:</b> New original, 11002 pcs Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
	<p>Image may be representation. See specs for product details.</p>

Specifications

Part Number	<a href="#">TS1872AIDT</a>
Manufacturer	<a href="#">STMicroelectronics</a>
Description	IC OPAMP GP 1.8MHZ RRO 8SO
Category	<a href="#">Integrated Circuits (ICs) &gt; Linear - Amplifiers -</a>
Part Status	11002 pcs Stock
Series	-
Current - Supply	500µA
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SO
Number of Circuits	2
Amplifier Type	General Purpose
Current - Output / Channel	80mA
Slew Rate	0.6 V/µs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	1.8 V ~ 6 V
Gain Bandwidth Product	1.8MHz
Current - Input Bias	70nA
Voltage - Input Offset	100µV
Packaging	Tape & Reel (TR)

TS1872AIDT is New Original in Stock, Search TS1872AIDT Datasheets, PDF, Inventory at Y-IC.com Online, Order TS1872AIDT STMicroelectronics with warrantied and confidence.  
RFQ TS1872AIDT : [Info@Y-IC.com](mailto:Info@Y-IC.com)

You May Be Also Be interested In:

 <p><b>TS1872AIN</b> STMicroelectronics IC OPAMP GP 1.8MHZ RRO 8DIP</p>	 <p><b>TS1872AID</b> STMicroelectronics IC OPAMP GP 1.8MHZ RRO 8SO</p>	 <p><b>TS1872ID</b> STMicroelectronics IC OPAMP GP 1.8MHZ RRO 8SO</p>	 <p><b>TS1872AIYDT</b> STMicroelectronics IC OPAMP GP 1.8MHZ RRO 8SO</p>
 <p><b>TS1871ILT</b> STMicroelectronics IC OPAMP GP 1.8MHZ RRO SOT23-5</p>	 <p><b>TS1871IYLT</b> STMicroelectronics IC OPAMP GP 1.8MHZ RRO SOT23-5</p>	 <p><b>TS1871IDT</b> STMicroelectronics IC OPAMP GP 1.8MHZ RRO 8SO</p>	 <p><b>TS1872AIPT</b> STMicroelectronics IC OPAMP GP 1.8MHZ RRO 8TSSOP</p>

Hot Parts

More

TS12A4517DR	TS13003BCT	TS1431ACX	TS1431ACXRF	TS1431BCX
TS1431BCXRF	TS1431CXRF	TS143BCXRF	TS1581ILT	TS15P05G
TS15P05G-16	TS15P06G	TS1851AILT	TS1851ID	TS1851IDT
TS1851ILT	TS1852AID	TS1852AIDT	TS1852AIST	TS1852ID
TS1852IDT	TS1852IN	TS1852IPT	TS1852IST	TS1854AIDT
TS1854AIPT	TS1854IDT	TS1854IPT	TS1871AILT	TS1871AIYLT
TS1871IDT	TS1871ILT	TS1871IYLT	TS1872AIN	TS1872AIST
TS1872AIYDT	TS1872ID	TS1872IDT	TS1872IN	TS1872IPT
TS1872IST	TS1874AIN	TS1874AIYDT	TS1874IPT	TS1874IDT
TS1874IPT	TS192LSTR	TS19381CS	TS19460CS	TS19704CS

Contact us:[Info@Y-IC.com](mailto:Info@Y-IC.com)

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited