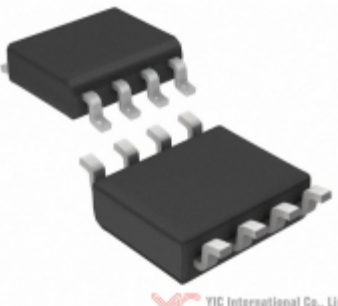


 life.augmented	<b>TSH82ID</b>
	<b>Manufacturer Part Number:</b> TSH82ID
	<b>Manufacturer/Brand:</b> STMicroelectronics
	<b>Part of Description:</b> IC OPAMP GP 65MHZ RRO 8SO
	<b>Datasheets:</b>  <a href="#">TSH82ID.pdf</a>
	<b>RoHs Status:</b>  Lead free / RoHS
	<b>Stock Condition:</b> Compliant New original, 398 pcs Stock Available.
	<b>Ship From:</b> Hong Kong
Image may be representation. See specs for product details.	<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS

### Specifications

Part Number	TSH82ID
Manufacturer	STMicroelectronics
Description	IC OPAMP GP 65MHZ RRO 8SO
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	398 pcs Stock
Series	-
Current - Supply	9.8mA
Operating Temperature	-40°C ~ 85°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	55mA
Slew Rate	118 V/μs
-3db Bandwidth	100MHz
Voltage - Supply, Single/Dual (±)	4.5 V ~ 12 V, ±2.25 V ~ 6 V
Gain Bandwidth Product	65MHz
Current - Input Bias	6μA
Voltage - Input Offset	800μV
Packaging	Tube

TSH82ID is New Original in Stock, Search TSH82ID Datasheets, PDF, Inventory at Y-IC.com Online, Order TSH82ID STMicroelectronics with warranted and confidence. RFQ TSH82ID : Info@Y-IC.com

### You May Be Also Be interested

In:

 <b>TSH82IDT</b> STMicroelectronics IC OPAMP GP 65MHZ RRO 8SO	 <b>TSH82ITDT</b> ST TSH82ITDT ST	 <b>TSH81ID</b> STMicroelectronics IC OPAMP GP 65MHZ RRO 8SO	 <b>TSH82I</b> ST TSH82I ST
 <b>TSH82IPT</b> STMicroelectronics IC OPAMP GP 65MHZ RRO 8TSSOP	 <b>TSH81IDT</b> STMicroelectronics IC OPAMP GP 65MHZ RRO 8SO	 <b>TSH82IYDT</b> STMicroelectronics IC OPAMP GP 65MHZ RRO 8SO	 <b>TSH84IPT</b> STMicroelectronics IC OPAMP GP 65MHZ RRO 14TSSOP

### Hot Parts

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|---------------------|--------------------------|---------------------|------------------------|--------------------|
| ⊗ 160U2G43          | ↔ 2N7002K-T              | ⇒ AD2S1205WSTZ      | D AD842KNZ             | ⇒ AD976AARZ        |
| ⊣ AIC1189H-18GR8TB  | ⊗ BA7812CP               | D BXA10-48S05       | ⇒ CMFA472J3500HANT     | ⇒ CS10N65FA9R      |
| ⊗ CS1206JKNPOCBN101 | ⊣ DSPIC33FJ16GS502T-I/SO | ⊗ DTA143ZMT2L       | ↔ EC3A01B-V5A-TL       | ⇒ EMK212F105ZG-T   |
| D FZ800R16KF1       | ⊗ GRM1555C1E1R9BA01D     | ⊣ HA1-2541-2        | ⊗ ICL3245EIAZ          | ⇒ IR3827MTR1PBF.   |
| ⇒ IXTA152N085T7     | ↔ JMK107BJ225KAHT        | ⊗ K4E151612D-TC60   | ⊣ LE25FU406BLFVW-TLM-H | ⇒ LT3591EDDB#TRPBF |
| ↔ LTC1591-1IG       | ⇒ LTC1968CMS8#TRPBF      | D LTC3499BEDD#TRPBF | ⊗ MC100LVEL11DR2G      | ⊣ MC3479FN         |
| ⊗ MC74VHC1GT126DT1  | D MSCT25/12              | ⇒ MT28F004B5VG-8TET | ↔ NL27WZ16USG          | ⇒ PE-68801NLT      |
| ⊣ PEF22554EV2.1     | ⊗ PM3024T05-12           | ↔ PS9505L3-AX       | ⇒ SD300C12C            | ⇒ SI4925DDY-T1-GE3 |
| ⊗ SKKE300F17        | ⊣ SKM181AR               | ⊗ SP6691EK1-L/TR    | D SRR0604-101ML        | ⇒ TC54VN5402ECB713 |
| ↔ UBA2213AT         | ⊗ UPD72186GF             | ⊣ VI-231-CU/F2      | ⊗ VUB51-12NO1          | ⇒ XC6371A352PR     |

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