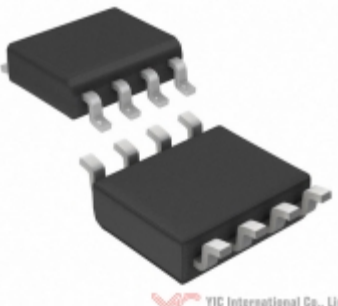


 life.augmented	<b>TSH60CD</b>
	<b>Manufacturer Part Number:</b> TSH60CD
	<b>Manufacturer/Brand:</b> STMicroelectronics
	<b>Part of Description:</b> IC OPAMP VFB 74MHZ RRO 8SO
	<b>Datasheets:</b>  <a href="#">TSH60CD.pdf</a>
	<b>RoHS Status:</b>  Lead free / RoHS
	<b>Stock Condition:</b> Compliant New original, 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	TSH60CD
Manufacturer	STMicroelectronics
Description	IC OPAMP VFB 74MHZ RRO 8SO
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	9.8mA
Operating Temperature	0°C ~ 70°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	1
Amplifier Type	Voltage Feedback
Current - Output / Channel	45mA
Slew Rate	98 V/μs
-3db Bandwidth	74MHz
Voltage - Supply, Single/Dual (±)	4.5 V ~ 12 V, ±2.25 V ~ 6 V
Current - Input Bias	6μA
Voltage - Input Offset	1.2mV
Packaging	Tube

TSH60CD is New Original in Stock, Search TSH60CD Datasheets, PDF, Inventory at Y-IC.com Online, Order TSH60CD STMicroelectronics with warrantied and confidence. RFQ TSH60CD : Info@Y-IC.com

### You May Be Also Be interested

In:

 <b>TSH61CD</b> STMicroelectronics IC OPAMP VFB 74MHZ RRO 8SO	 <b>TSH512CYF</b> ST ST QFP44	 <b>TSH61CDT</b> STMicroelectronics IC OPAMP VFB 74MHZ RRO 8SO	 <b>TSH512CF</b> STMicroelectronics IC TRANSMITTER DUAL FM TQFP 44
 <b>TSH515C</b> ST TSH515C ST	 <b>TSH62CD</b> STMicroelectronics IC OPAMP VFB 74MHZ RRO 8SO	 <b>TSH62CDT</b> STMicroelectronics IC OPAMP VFB 74MHZ RRO 8SO	 <b>TSH60CDT</b> STMicroelectronics IC OPAMP VFB 74MHZ RRO 8SO

### Hot Parts

More

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|------------------------|----------------------|-----------------------|---------------------|------------------------|
| ⊗ 06035C511JAT2A       | ↔ ADP51B61           | ⇒ AOB12T60PL          | D AT32AP7000-CTUR   | ⇒ BH3532FS-E2          |
| ⊣ CAT34C02YI-GT5       | ⊗ CC0805GRNPO9BN681  | D CCP2E38TTE          | ⇒ CD74ACT14M96      | ⇒ CGA6L2X7R1H105M160AA |
| ⊗ CGA6L2X7R1H105M160AE | ⊣ CM5100-01CP        | ⊗ CR6L-200/UL         | ↔ DD76N08L-K        | ⇒ DS1250Y-070IND+      |
| D EL1848IWT            | ⊗ GRM155C80J124KE01D | ⊣ GRM188R72A103KA01J  | ⊗ HC-PSN17V4B15     | ⇒ HCF4051BEY           |
| ⇒ HK10053N6S-T         | ↔ ICE2PCS04G         | ⊗ ICS98ULPA877AHLFT   | ⊣ IP-J34-EW         | ⇒ IR3527MTRPBF.        |
| ↔ LD02YC153KAB2A       | ⇒ LM25575Q0MH        | D LT1949EMS8#TRPBF    | ⊗ MAX3319ECAE+T     | ⊣ MAX6062AEUR-T        |
| ⊗ MC14584BDR2G         | D MCD132-16IO1B      | ⇒ MIC2182-5.0YM       | ↔ MOC3063SM         | ⇒ NS9360B-0-C177       |
| ⊣ NT1790-A1M1          | ⊗ P4SMA20CA-E3/61    | ↔ P6KE22CA-E3/54      | ⇒ PM25LV512A-100QCE | ⇒ QCPL-7847-500E       |
| ⊗ S-817A33ANB-CUWT2S   | ⊣ SB2520L-LF         | ⊗ ST3215SB32768OMRONH | D T143AM62          | ⇒ TK15E60U             |
| ↔ TPSB106K016R0500     | ⊗ TS5213CX550RF      | ⊣ UPC8101GR-E2        | ⊗ VI-J6N-CW         | ⇒ XR16L580IM-F         |

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

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