


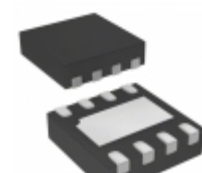
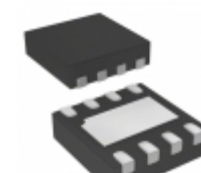




 life.augmented	<h2>TSV521ICT</h2>
	<p><b>Hersteller-Teilenummer:</b> TSV521ICT</p> <p><b>Hersteller / Marke:</b> STMicroelectronics</p> <p><b>Teil der Beschreibung:</b> IC OPAMP CMOS 1.15MHZ RRO SC70-5</p> <p><b>Datenblätter:</b>  <a href="#">TSV521ICT.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 2880 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	TSV521ICT
Hersteller	STMicroelectronics
Beschreibung	IC OPAMP CMOS 1.15MHZ RRO SC70-5
Kategorie	<a href="#">Integrierte Schaltungen (ICs)</a> > <a href="#">Linear - Verstärker</a> -
Teilstatus	2880 pcs Stock
Serie	-
Strom - Versorgung	45µA
Betriebstemperatur	-40°C ~ 125°C
Befestigungsart	Surface Mount
Ausgabebetyp	Rail-to-Rail
Verpackung / Gehäuse	5-TSSOP, SC-70-5, SOT-353
Supplier Device-Gehäuse	SC-70-5
Zahl der Schaltkreise	1
Verstärkertyp	CMOS
Strom - Ausgang / Kanal	55mA
Slew Rate	0.89 V/µs
-3db Bandbreite	-
Spannungsversorgung, Single / Dual (±)	2.7 V ~ 5.5 V
Verstärkungsbandbreitenprodukt	1.15MHz
Strom - Eingangsruhe	1pA
Spannung - Eingangs-Offset	1mV
Verpackung	Original-Reel®



















































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Sie können auch interessiert sein:

 <b>TSV521AICT</b> STMicroelectronics IC OPAMP CMOS 1.15MHZ RRO SC70-5	 <b>TSV522IST</b> STMicroelectronics IC OPAMP GP 1.15MHZ RRO 8MINISO	 <b>TSV522IQ2T</b> STMicroelectronics IC OPAMP CMOS 1.15MHZ RRO 8DFN	 <b>TSV522AIQ2T</b> STMicroelectronics IC OPAMP CMOS 1.15MHZ RRO 8DFN
 <b>TSV522AIST</b> STMicroelectronics IC OP AMP DUAL 1.15MHZ MINI-8SO	 <b>TSV522AIYST</b> STMicroelectronics IC OPAMP 1.15MHZ 8MSOP	 <b>TSV358IST</b> STMicroelectronics IC OPAMP GP 1.4MHZ RRO 8MINISO	 <b>TSV358IYPT</b> STMicroelectronics IC OPAMP GP 1.4MHZ RRO 8TSSOP

### heiße Teile

Mehr

 TSV250-130F-B-0.5-2	 TSV321ID	 TSV321IDT	 TSV321RAILT	 TSV321RAIYLT
 TSV321RILT	 TSV321RIYLT	 TSV324AIDT	 TSV324AIPT	 TSV324AIYDT
 TSV324AIYDT	 TSV324AIYPT	 TSV324IDT	 TSV324IPT	 TSV324IYDT
 TSV324IYPT	 TSV358AIDT	 TSV358AIST	 TSV358AIYDT	 TSV358IDT
 TSV358IPT	 TSV358IST	 TSV358IYDT	 TSV521AICT	 TSV522AIQ2T
 TSV522AIST	 TSV522AIYST	 TSV522IST	 TSV524IPT	 TSV524IQ4T
 TSV611AICT	 TSV611AILT	 TSV611ICT	 TSV611ILT	 TSV612AID
 TSV612AIDT	 TSV612AIST	 TSV612IDT	 TSV612IST	 TSV6191AILT
 TSV6192AIDT	 TSV6192IST	 TSV620AILT	 TSV620ILT	 TSV621AICT
 TSV621AILT	 TSV621ICT	 TSV621ILT	 TSV621ILT	 TSV622AIDT

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

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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