



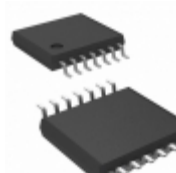




 life.augmented	<h2>TSX631AILT</h2>
	<p>Hersteller-Teilenummer: TSX631AILT</p> <p>Hersteller / Marke: STMicroelectronics</p> <p>Teil der Beschreibung: IC OPAMP GP 200KHZ RRO SOT23-5</p> <p>Datenblätter:  TSX631AILT.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 1641 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	TSX631AILT
Hersteller	STMicroelectronics
Beschreibung	IC OPAMP GP 200KHZ RRO SOT23-5
Kategorie	Integrierte Schaltungen (ICs) > Linear - Verstärker -
Teilstatus	1641 pcs Stock
Serie	-
Strom - Versorgung	45µA
Betriebstemperatur	-40°C ~ 125°C
Befestigungsart	Surface Mount
Ausgabebetyp	Rail-to-Rail
Verpackung / Gehäuse	SC-74A, SOT-753
Supplier Device-Gehäuse	SOT-23-5
Zahl der Schaltkreise	1
Verstärkertyp	General Purpose
Strom - Ausgang / Kanal	92mA
Slew Rate	0.12 V/µs
-3db Bandbreite	-
Spannungsversorgung, Single / Dual (±)	3.3 V ~ 16 V
Verstärkungsbandbreitenprodukt	200kHz
Strom - Eingangsruhe	1pA
Spannung - Eingangs-Offset	500µV
Verpackung	Tape & Reel (TR)













































TSX631AILT ist neu im Original, Suche TSX631AILT Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TSX631AILT STMicroelectronics mit Garantie und Vertrauen.
Anfrage TSX631AILT: Info@Y-IC.com

Sie können auch interessiert sein:

 TSX564IQ4T STMicroelectronics IC OPAMP GP 900KHZ 16QFN	 TSX631ILT STMicroelectronics IC OPAMP GP 200KHZ RRO SOT23-5	 TSX564IYPT STMicroelectronics IC OP AMP GP 900KHZ 14TSSOP	 TSX564AIPT STMicroelectronics IC OPAMP GP 900KHZ 14TSSOP
 TSX632AIPT STMicroelectronics IC OPAMP R-R 16V CMOS 8MSOP	 TSX631AIYLT STMicroelectronics IC OPAMP R-R 16V CMOS SOT23-5	 TSX631IYLT STMicroelectronics IC OPAMP R-R 16V CMOS SOT23-5	 TSX564IPT STMicroelectronics IC OPAMP GP 900KHZ 14TSSOP

heiße Teile

Mehr

 0402YA4R7CAT2A	 1808AA330JATME	 2MBI300VX-170-50	D 6DI15A-060	 APL5320-30AI-TRG
 C1812Y105M050T	 CDR01BP101BKUS	D EC10QS10-TE12L	 FQU11P06TU	 GCJ188R72A222KA01D
 GRM033C80J563KE84D	 GRM188R71A105MA61D	 GRM3196S2A681JZ01D	 GRM319R71H223KA01D	 MBR10100CT
D MC13025DR2	 MC33078PG	 ML6101C202MRG	 NTSAF5100T3G	 P3100SCL
 PSMN8R2-80YS	 RF316-01BJ1-03RP1-0100	 SIR892DP-T1-GE3	 SMD1210P035T	 SPMA101A-RV082
 SW16PCN075	 SY100EL16VZC	D TC74VHC02FS	 TKC300BP2	 TSX-3225
 TSX-3225-19.200000MHZ	D TSX561AILT	 TSX561IYLT	 TSX562AIST	 TSX564AIPT
 TSX564IPT	 TSX564IQ4T	 TSX631ILT	 TSX632AIST	 TSX632AIYST
 TSX632IQ2T	 TSX632IYST	 TSX634AIPT	D TSX634IPT	 TSX634IQ4T
 TSX920ILT	 TSX922IQ2T	 TSX922IST	 TSX923IST	 W6262ZD140

Contact us: Info@Y-IC.com

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

Copyright © 2019 YIC International Co., Limited