
	<p><b>Manufacturer Part Number:</b> <a href="#">TSX631AIYLT</a></p>
	<p><b>Manufacturer/Brand:</b> <a href="#">STMicroelectronics</a></p>
	<p><b>Part of Description:</b> IC OPAMP R-R 16V CMOS SOT23-5</p>
	<p><b>Datasheets:</b> <a href="#">TSX631AIYLT.pdf</a></p>
	<p><b>RoHs Status:</b>  Lead free / RoHS</p>
	<p><b>Stock Condition:</b> Compliant New original, Stock Available.</p>
	<p><b>Ship From:</b> Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>







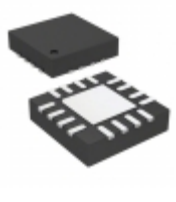

Specifications

Part Number	TSX631AIYLT
Manufacturer	STMicroelectronics
Description	IC OPAMP R-R 16V CMOS SOT23-5
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	Automotive, AEC-Q100
Current - Supply	60µA
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	SC-74A, SOT-753
Supplier Device Package	SOT-23-5
Number of Circuits	1
Amplifier Type	General Purpose
Current - Output / Channel	92mA
Slew Rate	0.12 V/µs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	3.3 V ~ 16 V
Gain Bandwidth Product	200kHz
Current - Input Bias	100pA
Voltage - Input Offset	700µV
Packaging	Tape & Reel (TR)

TSX631AIYLT is New Original in Stock, Search TSX631AIYLT Datasheets, PDF, Inventory at Y-IC.com Online, Order TSX631AIYLT STMicroelectronics with warrantied and confidence. RFQ TSX631AIYLT : Info@Y-IC.com

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In:

 <p><b>TSX564IPT</b> STMicroelectronics IC OPAMP GP 900KHZ 14TSSOP</p>	 <p><b>TSX631ILT</b> STMicroelectronics IC OPAMP GP 200KHZ RRO SOT23-5</p>	 <p><b>TSX564AIYPT</b> STMicroelectronics IC OP AMP GP 900KHZ 14TSSOP</p>	 <p><b>TSX632AIST</b> STMicroelectronics IC OPAMP R-R 16V CMOS 8MSOP</p>
 <p><b>TSX632IQ2T</b> STMicroelectronics IC OPAMP R-R 16V CMOS 8DFN</p>	 <p><b>TSX632AIYST</b> STMicroelectronics IC OPAMP R-R 16V CMOS 8MSOP</p>	 <p><b>TSX564IQ4T</b> STMicroelectronics IC OPAMP GP 900KHZ 16QFN</p>	 <p><b>TSX564IYPT</b> STMicroelectronics IC OP AMP GP 900KHZ 14TSSOP</p>

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| ⊕ 12107C182KAT2A     | ↔ 6SY7010-0AB53        | ⇒ ACE1532BBM+H       | D AD8363ACPZ-R7      | ⇒ AFP2309AS23RG      |
| ⊖ AL60A048L-022F30   | ⊕ APT30DQ120KG         | D BA178M05T          | ⇒ BAT54DW-7-F        | ⇒ BCW60B-GS08        |
| ⊕ BD5340G-TR         | ⊖ CGA3E1X5R1C155K080AC | ⊕ CX24308-13AZ       | ↔ GRM0337U1H6R1CD01D | ⇒ GRM1556P1H9R6CZ01D |
| D GRM219R71E563KA01D | ⊕ HCPL0731R1           | ⊖ IHLP2020BZER2R2M11 | ⊕ IR2133JPBF         | ⇒ IRS2111STRPBF      |
| ⇒ L07P010D15         | ↔ LM2575N-5.0          | ⊕ LM340MPX-5.0/NOPB  | ⊖ LM4846TLX          | ⇒ LMV301SQ3T2G       |
| ↔ LT1360CS8#PBF      | ⇒ LV23004T-A-TLM-E     | D MC33078P           | ⊕ MMSZ5236B          | ⊖ MSM80C86A-10JSDR1  |
| ⊕ NLC453232T-100K-PK | D PD70FG120            | ⇒ PKU4111PI          | ↔ PM50CSD060-01      | ⇒ PM50CSE060         |
| ⊖ PM8358-NI          | ⊕ QM100TA-H            | ↔ RJK03M5DNS         | ⇒ RLS-73TE-11        | ⇒ S4PM-M3/86A        |
| ⊕ SKM195GAL126DP     | ⊖ SMDJ440A             | ⊕ TC1300R-2.85VUATR  | D TMP47P202VP        | ⇒ TPS54336DDAR       |
| ↔ VI-24L-MY          | ⊕ VI-263-CW/F7         | ⊖ VRE0505S-2W        | ⊕ XC6202P202PR       | ⇒ ZXMN62P02E6TA      |

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