






TDA7540NTR

| | |
|---------------------|--|
| Part Number: | TDA7540NTR |
| Manufacturer/Brand: | STMicroelectronics |
| Product description | IC TUNER AM/FM CAR RADIO 80LQFP |
| Datasheets: |  TDA7540NTR.pdf |
| RoHs Status |  Lead free / RoHS Compliant |
| Stock Condition | 16053 pcs stock |
| Ship From | Hong Kong |
| Shipment Way | DHL/Fedex/TNT/UPS/EMS |

REQUEST FOR QUOTATION













Specifications of TDA7540NTR

| | |
|----------------------------------|--|
| PART NUMBER | TDA7540NTR |
| MANUFACTURER | STMicroelectronics |
| DESCRIPTION | IC TUNER AM/FM CAR RADIO 80LQFP |
| LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| QUANTITY AVAILABLE | 16053 pcs |
| DATA SHEET |  TDA7540NTR.pdf |
| VOLTAGE - SUPPLY | 7.7 V ~ 9 V |
| SUPPLIER DEVICE PACKAGE | 80-LQFP (14x14) |
| SERIES | - |
| SENSITIVITY | - |
| PACKAGING | Original-Reel® |
| PACKAGE / CASE | 80-LQFP |
| OTHER NAMES | 497-11671-6 |
| OPERATING TEMPERATURE | -40°C ~ 85°C |
| MOISTURE SENSITIVITY LEVEL (MSL) | 3 (168 Hours) |
| MODULATION OR PROTOCOL | AM, FM |
| MEMORY SIZE | - |
| LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| FREQUENCY | 10.7MHz |
| FEATURES | - |
| DETAILED DESCRIPTION | - RF Receiver AM, FM 10.7MHz PCB, Surface Mount 80-LQFP (14x14) |
| DATA RATE (MAX) | - |
| DATA INTERFACE | PCB, Surface Mount |
| CURRENT - RECEIVING | 12mA |
| APPLICATIONS | Automotive Audio |
| ANTENNA CONNECTOR | PCB, Surface Mount |

Related Tags

| | | |
|-------------------------------|-------------------------------|-----------------------------------|
| STMicroelectronics TDA7540NTR | TDA7540NTR Distributor | TDA7540NTR Supplier |
| TDA7540NTR Price | TDA7540NTR Pictures | TDA7540NTR Image |
| TDA7540NTR PDF Datasheet | TDA7540NTR Download Datasheet | TDA7540NTR Datasheet |
| TDA7540NTR Stock | Buy TDA7540NTR | Buy STMicroelectronics TDA7540NTR |
| STMicroelectronics TDA7540NTR | STMicroelectronics Supplier | STMicroelectronics Distributor |
| STMicroelectronics TDA7540NTR | | |

Related Products

| | |
|--|--|
| <div></div> <div>TDA7560H Manufacturers: STMicroelectronics Description: IC AMP QUAD MULTIFUNC FLEXIWATT2 In stock: 8350 pcs <div>RFQ</div></div> | <div></div> <div>TDA7528TR Manufacturers: STMicroelectronics Description: IC FRONT END MODULE CAR 64-LQFP In stock: 18143 pcs <div>RFQ</div></div> |
| <div></div> <div>TDA7540N Manufacturers: STMicroelectronics Description: IC TUNER AM/FM CAR RADIO 80-LQFP In stock: 2801 pcs <div>RFQ</div></div> | <div></div> <div>TDA7535013TR Manufacturers: STMicroelectronics Description: IC DAC STEREO DELTA/SIGMA 14SOIC In stock: 39705 pcs <div>RFQ</div></div> |
| <div></div> <div>TDA7541B Manufacturers: STMicroelectronics Description: IC TUNER AM/FM CAR RADIO 64LQFP In stock: 4164 pcs <div>RFQ</div></div> | <div></div> <div>TDA7535 Manufacturers: STMicroelectronics Description: DAC 20BIT DELTA/SIGMA STER 14SOI In stock: 45242 pcs <div>RFQ</div></div> |
| <div></div> <div>TDA7541BWTR Manufacturers: STMicroelectronics Description: IC TUNER AM/FM CAR RADIO 64-LQFP In stock: 18904 pcs <div>RFQ</div></div> | <div></div> <div>TDA7541BW Manufacturers: STMicroelectronics Description: IC TUNER AM/FM CAR RADIO 64-LQFP In stock: 17820 pcs <div>RFQ</div></div> |
| <div></div> <div>TDA7541 Manufacturers: STMicroelectronics Description: IC TUNER AM/FM CAR RADIO 64-LQFP In stock: 3671 pcs <div>RFQ</div></div> | <div></div> <div>TDA7560 Manufacturers: STMicroelectronics Description: IC AMP AUDIO PWR 80W 25FLEXIWATT In stock: 12654 pcs <div>RFQ</div></div> |
| <div></div> <div>TDA7529TR Manufacturers: STMicroelectronics Description: IC FRONT END MODULE CAR 64-LQFP In stock: 35587 pcs <div>RFQ</div></div> | <div></div> <div>TDA7529 Manufacturers: STMicroelectronics Description: IC FRONT END MODULE CAR 64-LQFP In stock: 27735 pcs <div>RFQ</div></div> |