



STMicroelectronics



TDA7708CBTR

Part Number:	TDA7708CBTR
Manufacturer/Brand:	STMicroelectronics
Product description:	AUTOMOTIVE DIGITAL
Datasheets:	
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.




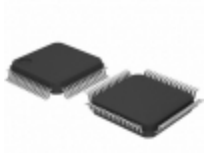


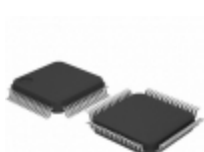





Specifications of TDA7708CBTR

PART NUMBER	TDA7708CBTR
MANUFACTURER	STMicroelectronics
DESCRIPTION	AUTOMOTIVE DIGITAL
LEAD FREE STATUS / ROHS STATUS	
DATA SHEET	
VOLTAGE - SUPPLY	3.15 V ~ 3.45 V
SUPPLIER DEVICE PACKAGE	64-VFQFPN (9x9)
SERIES	Automotive, AEC-Q100
SENSITIVITY	-
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	64-VFQFN Exposed Pad
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
MODULATION OR PROTOCOL	AM, FM, RDS, SW-LW
MEMORY SIZE	-
MANUFACTURER STANDARD LEAD TIME	26 Weeks
FREQUENCY	108MHz
FEATURES	-
DETAILED DESCRIPTION	Automotive, AEC-Q100 RF Receiver AM, FM, RDS, SW-LW 108MHz 64-VFQFPN (9x9)
DATA RATE (MAX)	-
CURRENT - RECEIVING	350mA
APPLICATIONS	Automotive
ANTENNA CONNECTOR	-

Related Tags

STMicroelectronics TDA7708CBTR	TDA7708CBTR Distributor	TDA7708CBTR Supplier
TDA7708CBTR Price	TDA7708CBTR Pictures	TDA7708CBTR Image
TDA7708CBTR PDF Datasheet	TDA7708CBTR Download Datasheet	TDA7708CBTR Datasheet
TDA7708CBTR Stock	Buy TDA7708CBTR	Buy STMicroelectronics TDA7708CBTR
STMicroelectronics TDA7708CBTR	STMicroelectronics Supplier	STMicroelectronics Distributor
STMicroelectronics TDA7708CBTR		

Related Products

 <p>TDA7708 Manufacturers: STMicroelectronics Description: AUTOMOTIVE DIGITAL In stock: Out stock</p> <p>RFQ</p>	 <p>TDA7708STR Manufacturers: STMicroelectronics Description: AUTOMOTIVE DIGITAL In stock: Out stock</p> <p>RFQ</p>
 <p>TDA7708SCBTR Manufacturers: STMicroelectronics Description: AUTOMOTIVE DIGITAL In stock: Out stock</p> <p>RFQ</p>	 <p>TDA7706M Manufacturers: STMicroelectronics Description: IC TUNER AM/FM HIT2 HD 64LQFP In stock: Out stock</p> <p>RFQ</p>
 <p>TDA7708CB Manufacturers: STMicroelectronics Description: AUTOMOTIVE DIGITAL In stock: Out stock</p> <p>RFQ</p>	 <p>TDA7707 Manufacturers: STMicroelectronics Description: AUTOMOTIVE DIGITAL In stock: Out stock</p> <p>RFQ</p>
 <p>TDA7706CB Manufacturers: STMicroelectronics Description: IC TUNER AM/FM HD INTERFC 64LQFP In stock: Out stock</p> <p>RFQ</p>	 <p>TDA7708S Manufacturers: STMicroelectronics Description: AUTOMOTIVE DIGITAL In stock: Out stock</p> <p>RFQ</p>
 <p>TDA7708SCB Manufacturers: STMicroelectronics Description: AUTOMOTIVE DIGITAL In stock: Out stock</p> <p>RFQ</p>	 <p>TDA7716N Manufacturers: STMicroelectronics Description: IC PROCESSOR AUDIO CAR RAD 44LQFP In stock: Out stock</p> <p>RFQ</p>
 <p>TDA7707TR Manufacturers: STMicroelectronics Description: AUTOMOTIVE DIGITAL In stock: Out stock</p> <p>RFQ</p>	 <p>TDA7708TR Manufacturers: STMicroelectronics Description: AUTOMOTIVE DIGITAL In stock: Out stock</p> <p>RFQ</p>