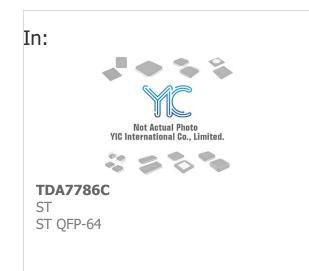


Specifications	
YIC International Co., Limited.	TD 4.770CM
Part Number	TDA7786M
Manufacturer	STMicroelectronics
Description	IC ELITE AUDIO TUNER AM/FM
Category	RF/IF and RFID > RF Receivers
Part Status	2969 pcs Stock
Voltage - Supply	4.7 V ~ 5.2 V
Supplier Device Package	64-LQFP (10x10)
Series	Automotive, AEC-Q100
Sensitivity	-
Package / Case	64-LQFP
Operating Temperature	-40°C ~ 85°C
Moisture Sensitivity Level (MSL)	3 (168 Hours)
Modulation or Protocol	AM, FM, WB
Memory Size	_
Manufacturer Standard Lead Time	24 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Frequency	AM, FM, WB
Features	RDS Demodulator + Band Pass Filter
	Automotive, AEC-Q100 RF Receiver AM, FM, WB AM,
Data Rate (Max)	-
Data Interface	I <sup>2</sup> C, I <sup>2</sup> S
Current - Receiving	175mA
Applications	General Purpose
Antenna Connector	PCB, Surface Mount

## You May Be Also Be interested





**TDA7786**STMicroelectronics
IC ELITE AUDIO TUNER AM/FM 64LQF



**TDA7786MTR**STMicroelectronics
IC ELITE AUDIO TUNER AM/FM





STMicroelectronics

TDA7786M Price

TDA7786M New

IC ELITE AUDIO TUNER AM/FM



TDA7786M Manufacturer

TDA7786M Original



**TDA7786C**STMicroelectronics
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TDA7786M Stock

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