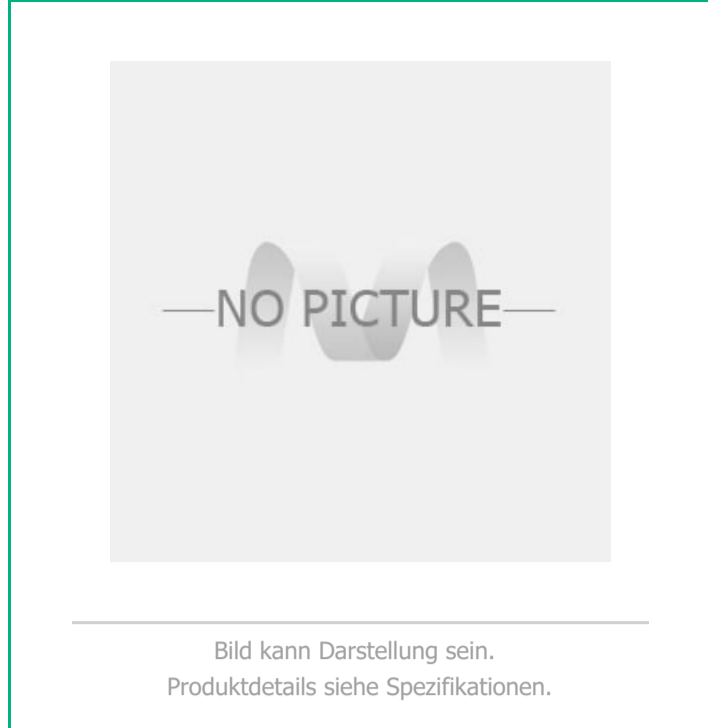


TDA9801T/V1,118

Artikelnummer: **TDA9801T/V1,118**
 Produktbeschreibung: RF DEMODULATOR IC 20SO
 RoHS Status: Bleifrei / RoHS-konform
 Datenblätter:

Hersteller / Marke: NXP Semiconductors / Freescale
 Liefern von: Hong Kong
 Versandweg: DHL/Fedex/TNT/UPS/EMS

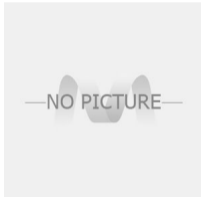
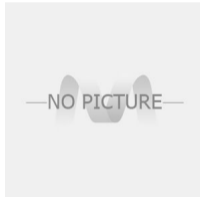
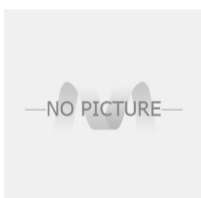
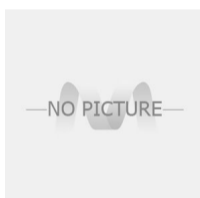
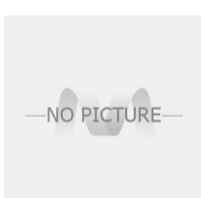
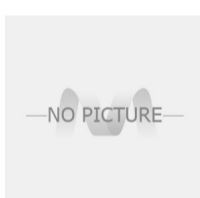
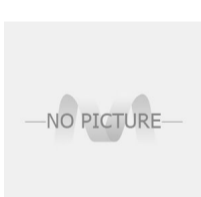
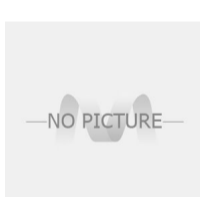
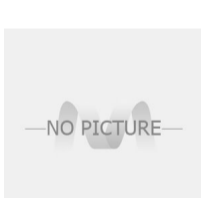
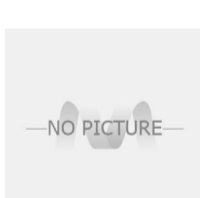
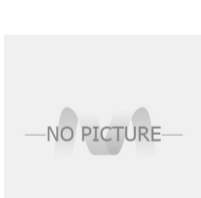
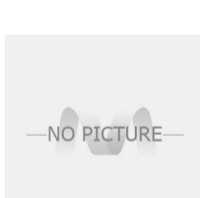
 **ANFRAGE SENDEN** >



Produktdetails

Artikelnummer	TDA9801T/V1,118	Hersteller	NXP Semiconductors / Freescale
Beschreibung	RF DEMODULATOR IC 20SO	Bleifreier Status / RoHS Status	Bleifrei / RoHS-konform
Datenblatt			
Spannungsversorgung	4.5 V ~ 9.9 V	Supplier Device-Gehäuse	20-SO
Serie	-	RF-Frequenz	-
Verpackung	Tape & Reel (TR)	Verpackung / Gehäuse	20-SOIC (0.295", 7.50mm Width)
P1dB	-	Andere Namen	935260645118 TDA9801TD-T TDA9801TD-T-ND
Rauschmaß	-	Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant	LO Frequenz	-
Gewinnen	-	Funktion	Demodulator, Detector
detaillierte Beschreibung	RF Demodulator IC 20-SOIC (0.295", 7.50mm Width)	Strom - Versorgung	70mA

relevante Produkte

 <p>TDA9830T/V1,118 Hersteller: NXP Semiconductors / Freescale Beschreibung: IC DEMOD/AUD SWITCH 16SOIC</p> <p>RFQ</p>	 <p>TDA9830/V1,112 Hersteller: NXP Semiconductors / Freescale Beschreibung: IC TV SOUND AM-DEMOM 16-DIP</p> <p>RFQ</p>
 <p>TDA9809M/V1,118 Hersteller: NXP Semiconductors / Freescale Beschreibung: RF DEMODULATOR IC 20SSOP</p> <p>RFQ</p>	 <p>TDA9809M/V1,112 Hersteller: NXP Semiconductors / Freescale Beschreibung: RF DEMODULATOR IC 20SSOP</p> <p>RFQ</p>
 <p>TDA9830T/V1,112 Hersteller: NXP Semiconductors / Freescale Beschreibung: IC TV SOUND AM-DEMOM 16-SOIC</p> <p>RFQ</p>	 <p>TDA9818T/V1,118 Hersteller: NXP Semiconductors / Freescale Beschreibung: IC FM-PLL/AM DEMOM 24-SOIC</p> <p>RFQ</p>
 <p>TDA8954J/N1,112 Hersteller: NXP Semiconductors / Freescale Beschreibung: IC AMP AUD CLASS D 2X210W DBS23</p> <p>RFQ</p>	 <p>TDA8954TH/N1,112 Hersteller: NXP Semiconductors / Freescale Beschreibung: IC AMP AUDIO CLASS D 24HSOP</p> <p>RFQ</p>
 <p>TDA9801/V1,112 Hersteller: NXP Semiconductors / Freescale Beschreibung: RF DEMODULATOR IC 20DIP</p> <p>RFQ</p>	 <p>TDA8954TH/N1,118 Hersteller: NXP Semiconductors / Freescale Beschreibung: IC AMP AUDIO CLASS D 24HSOP</p> <p>RFQ</p>
 <p>TDA8953TH/N1,118 Hersteller: NXP Semiconductors / Freescale Beschreibung: IC AMP AUDIO CLASS D 24HSOP</p> <p>RFQ</p>	 <p>TDA9178/N1,112 Hersteller: NXP Semiconductors / Freescale Beschreibung: IC VIDEO PROCESSOR 24-DIP</p> <p>RFQ</p>

Verwandte Tags

- TDA9801T/V1,118
- TDA9801T/V1,118 Preis
- TDA9801T/V1,118 PDF-Datenblatt
- TDA9801T/V1,118 Aktie
- TDA9801T/V1,118
- TDA9801T/V1,118-Verteiler
- TDA9801T/V1,118 Bilder
- TDA9801T/V1,118 Datenblatt herunterladen
- Kaufen Sie TDA9801T/V1,118
- Lieferant
- TDA9801T/V1,118 Lieferant
- TDA9801T/V1,118-Bild
- TDA9801T/V1,118-Datenblatt
- Kaufen Sie TDA9801T/V1,118
- Verteiler