

NXP Semiconductors / Freescale

TDF8599BTH/N1,512

Part Number:	TDF8599BTH/N1,512
Manufacturer/Brand:	NXP Semiconductors / Freescale
Product description	IC AMP AUDIO PWR D 36HSOP
Datasheets:	
RoHs Status	 Contains lead / RoHS non-compliant
Stock Condition	6125 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

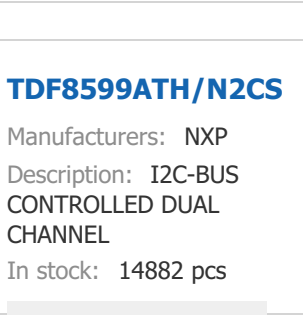
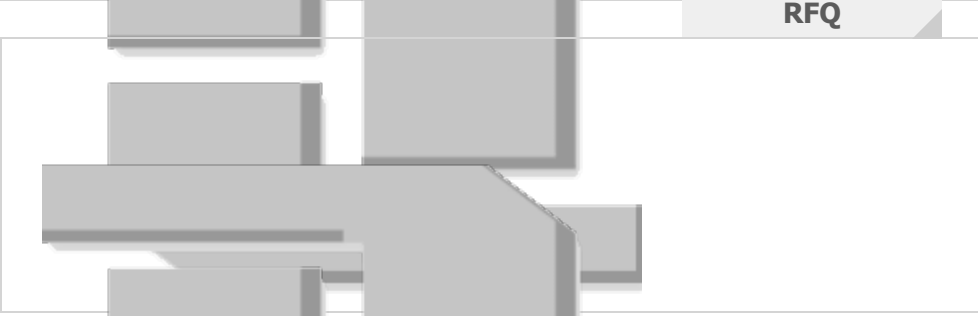
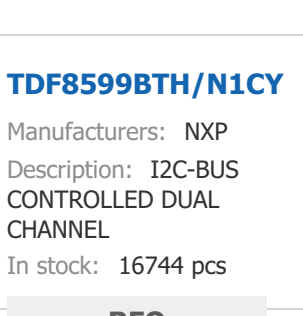
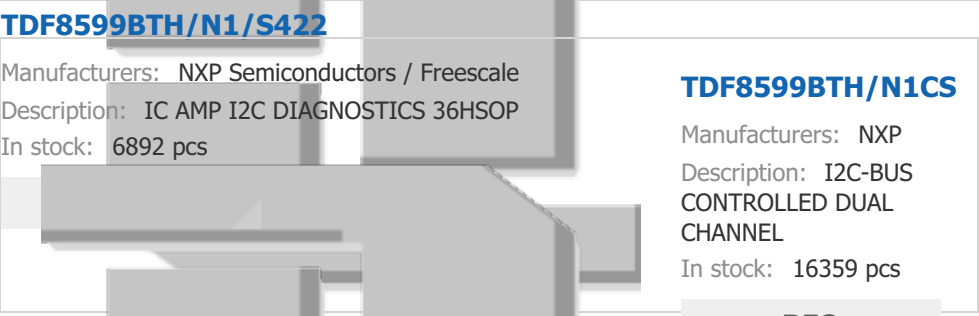
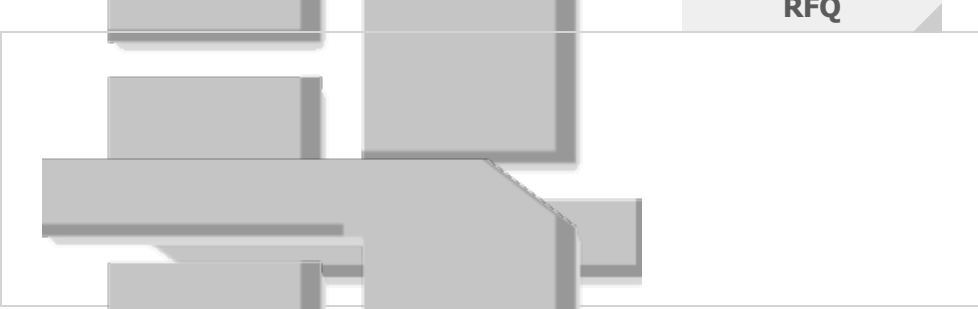
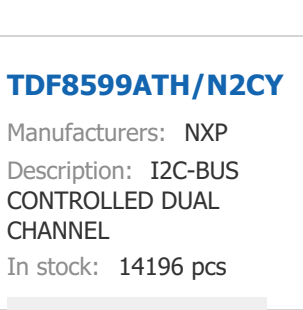
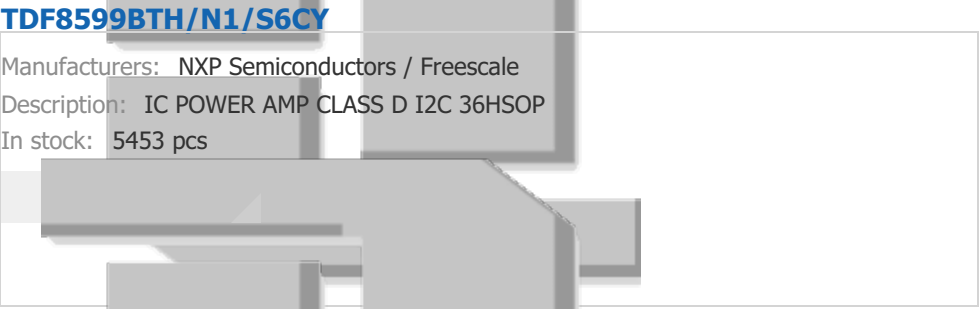
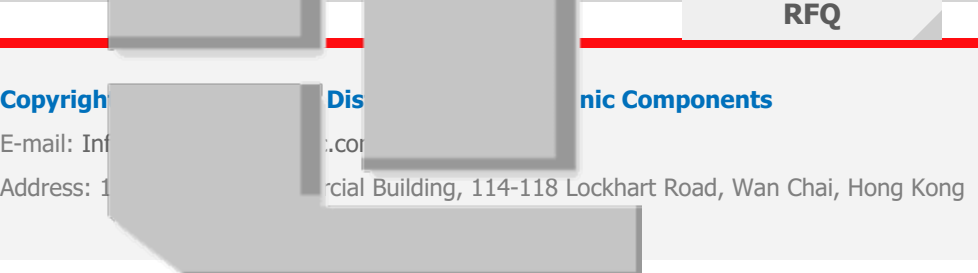
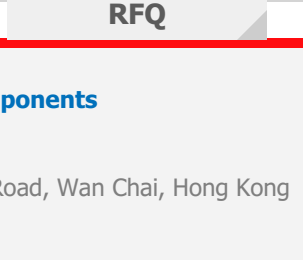
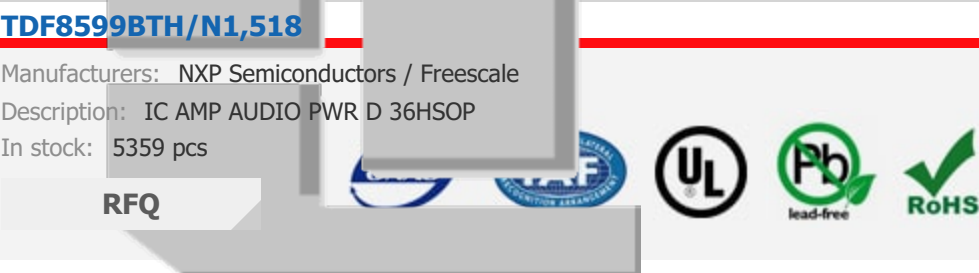
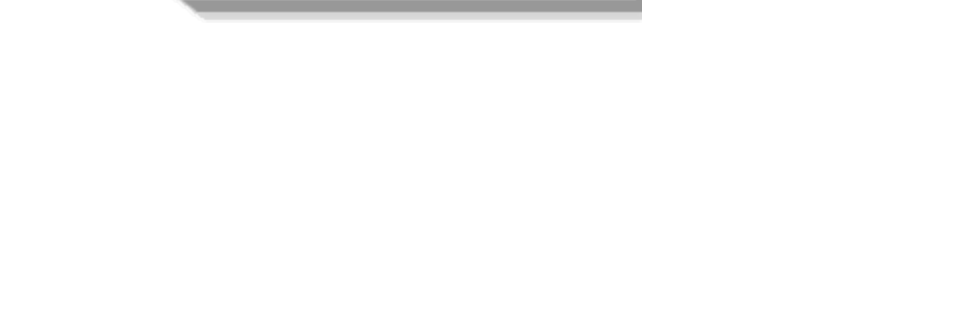
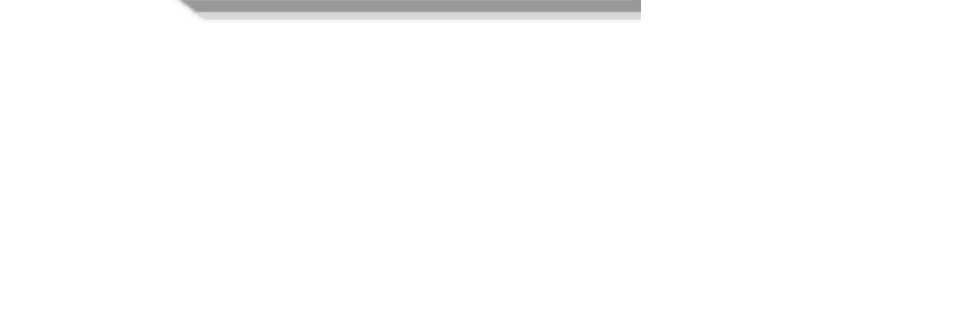
Specifications of TDF8599BTH/N1,512

PART NUMBER	TDF8599BTH/N1,512
MANUFACTURER	NXP Semiconductors / Freescale
DESCRIPTION	IC AMP AUDIO PWR D 36HSOP
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
QUANTITY AVAILABLE	6125 pcs
DATA SHEET	
VOLTAGE - SUPPLY	8 V ~ 24 V
TYPE	Class D
SUPPLIER DEVICE PACKAGE	36-HSOP
SERIES	-
PACKAGING	Tube
PACKAGE / CASE	36-BSSOP (0.433", 11.00mm Width) Exposed Pad
OUTPUT TYPE	1-Channel (Mono) or 2-Channel (Stereo)
OTHER NAMES	93528853512
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MAX OUTPUT POWER X CHANNELS @ LOAD	150W x 1 @ 2 Ohm; 70W x 2 @ 4 Ohm
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
FEATURES	Depop, Differential Inputs, I ² C, Mute, Short-Circuit and Thermal Protection
DETAILED DESCRIPTION	Amplifier IC 1-Channel (Mono) or 2-Channel (Stereo) Class D 36-HSOP
BASE PART NUMBER	TDF8599

Related Tags

TDF8599BTH/N1,512	TDF8599BTH/N1,512 Distributor	TDF8599BTH/N1,512 Supplier
TDF8599BTH/N1,512 Price	TDF8599BTH/N1,512 Pictures	TDF8599BTH/N1,512 Image
TDF8599BTH/N1,512 PDF Datasheet	TDF8599BTH/N1,512 Download Datasheet	TDF8599BTH/N1,512 Datasheet
TDF8599BTH/N1,512 Stock	Buy TDF8599BTH/N1,512	Buy TDF8599BTH/N1,512
TDF8599BTH/N1,512	Supplier	Distributor

Related Products

 TDF8599ATH/N2/S6CY Manufacturers: NXP Semiconductors / Freescale Description: IC POWER AMP CLASS D I2C 36HSOP In stock: 6833 pcs	 TDF8599ATH/N2CS Manufacturers: NXP Description: I2C-BUS CONTROLLED DUAL CHANNEL In stock: 14882 pcs RFQ	 TDF8599ATH/N2/S24Y Manufacturers: NXP Semiconductors / Freescale Description: IC AMP I2C DIAGNOSTICS 36HSOP In stock: 6674 pcs
 TDF8599ATH/N2/S6,5 Manufacturers: NXP Semiconductors / Freescale Description: TDF8599ATH/N2/S6,5 In stock: 5371 pcs	 TDF8599BTH/N1CY Manufacturers: NXP Description: I2C-BUS CONTROLLED DUAL CHANNEL In stock: 16744 pcs RFQ	 TDF8599BTH/N1/S422 Manufacturers: NXP Semiconductors / Freescale Description: IC AMP I2C DIAGNOSTICS 36HSOP In stock: 6892 pcs TDF8599BTH/N1CS Manufacturers: NXP Description: I2C-BUS CONTROLLED DUAL CHANNEL In stock: 16359 pcs RFQ
 TDF8599BTH/N1/S6,5 Manufacturers: NXP Semiconductors / Freescale Description: TDF8599BTH/N1/S6,5 In stock: 5895 pcs	 TDF8599ATH/N2CY Manufacturers: NXP Description: I2C-BUS CONTROLLED DUAL CHANNEL In stock: 14196 pcs RFQ	 TDF8599BTH/N1/S6CY Manufacturers: NXP Semiconductors / Freescale Description: IC POWER AMP CLASS D I2C 36HSOP In stock: 5453 pcs
 TDF8599BTH/N1/S6,5 Manufacturers: NXP Semiconductors / Freescale Description: TDF8599BTH/N1/S6,5 In stock: 5895 pcs	 TDF8599ATH/N2CY Manufacturers: NXP Description: I2C-BUS CONTROLLED DUAL CHANNEL In stock: 14196 pcs RFQ	 TDF8599ATH/N2/S481 Manufacturers: NXP Semiconductors / Freescale Description: IC AMP I2C DIAGNOSTICS 36HSOP In stock: 6993 pcs
 TDF8599BTH/N1/S6,5 Manufacturers: NXP Semiconductors / Freescale Description: TDF8599BTH/N1/S6,5 In stock: 5895 pcs	 TDF8599ATH/N2CY Manufacturers: NXP Description: I2C-BUS CONTROLLED DUAL CHANNEL In stock: 14196 pcs RFQ	 TDF8599BTH/N1,518 Manufacturers: NXP Semiconductors / Freescale Description: IC AMP AUDIO PWR D 36HSOP In stock: 5359 pcs RFQ