



MPS (Monolithic Power Systems)

## MP1720DH-12-LF-P

Dio brojeva:

Proizvođač / robna marka:

Opis proizvoda

Liste podataka:

Status RoHS

Brod od

Put pošiljke

MP1720DH-12-LF-P

MPS (Monolithic Power Systems)

IC AUDIO AMP CLASS D 10MSOP

 MP1720DH-12-LF-P.pdf

 Bez olova / RoHS sukladni


Hong Kong

DHL/Fedex/TNT/UPS/EMS


[ZAHTJEV ZA PONUDU](#)

Slika može biti reprezentativna. Pogledajte specifikacije za pojedinosti o proizvodu.













## Specifikacije MP1720DH-12-LF-P

DIO BROJEVA	MP1720DH-12-LF-P
PROIZVOĐAČ	MPS (Monolithic Power Systems)
OPIS	IC AUDIO AMP CLASS D 10MSOP
STATUS SLOBODNOG OLOVA / ROHS-A	Bez olova / RoHS sukladni
OBRAZAC PODATAKA	 MP1720DH-12-LF-P.pdf
NAPAJANJE	-
TIP	Class D
PAKET UREDAJA ZA DOBAVLJAČE	10-MSOP-EP
NIZ	-
AMBALAŽA	Tape & Reel (TR)
PAKET / SLUČAJ	10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad
VRSTA IZLAZA	1-Channel (Mono)
RADNA TEMPERATURA	-40°C ~ 85°C (TA)
VRSTA MONTAŽE	Surface Mount
RAZINA OSJETLJIVOSTI VLAGE (MSL)	2 (1 Year)
MAKSIMALNA IZLAZNA SNAGA X KANALI @ LOAD	2.78W x 1 @ 4 Ohm
PROIZVOĐAČ STANDARDNO VRIJEME DOVRŠETKA	16 Weeks
STATUS SLOBODNOG OLOVA / ROHS-A	Lead free / RoHS Compliant
ZNAČAJKE	Depop, Short-Circuit and Thermal Protection
DETALJAN OPIS	Amplifier IC 1-Channel (Mono) Class D 10-MSOP-EP

## Povezane oznake

MPS (Monolithic Power Systems) MP1720DH-12-LF-P	Distributer MP1720DH-12-LF-P	Dobavljač MP1720DH-12-LF-P
Cijena MP1720DH-12-LF-P	Slike MP1720DH-12-LF-P	MP1720DH-12-LF-P slika
MP1720DH-12-LF-P PDF tablični list	MP1720DH-12-LF-P Preuzimanje tablice podataka	MP1720DH-12-LF-P list s podacima
Stock MP1720DH-12-LF-P	Kupite MP1720DH-12-LF-P	Kupite MPS (Monolithic Power Systems) MP1720DH-12-LF-P
MPS (Monolithic Power Systems) MP1720DH-12-LF-P	Dobavljač MPS (Monolithic Power Systems)	Distributer MPS (Monolithic Power Systems)
MPS (Monolithic Power Systems) MP1720DH-12-LF-P	Monolithic Power Systems MP1720DH-12-LF-P	Monolithic Power Systems Inc. MP1720DH-12-LF-P
MPS (Monolithic Power Systems) MP1720DH-12-LF-P		

## Povezani proizvodi

 <p><b>MP1720DH-12-LF-Z</b> Proizvođači: MPS (Monolithic Power Systems) Opis: IC AUDIO AMP CLASS D 10MSOP Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MP171GJ-Z</b> Proizvođači: MPS (Monolithic Power Systems) Opis: UNIVERSAL INPUT, NON-ISOLATED OF Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MP1720DH-3-LF-P</b> Proizvođači: MPS (Monolithic Power Systems) Opis: IC AUDIO AMP CLASS D 10MSOP Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MP1720DH-3-LF</b> Proizvođači: MPS (Monolithic Power Systems) Opis: 2.7W CLASS-D AUDIO Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MP1720DH-3-LF-Z</b> Proizvođači: MPS (Monolithic Power Systems) Opis: IC AUDIO AMP CLASS D 10MSOP Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MP16M23F-10</b> Proizvođači: Amphenol Tuchel Electronics Opis: CONTACT PIN 16-18AWG 10/BAG Na lageru: 165 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>MP1720DH-12-LF</b> Proizvođači: MPS (Monolithic Power Systems) Opis: 2.7W CLASS-D AUDIO Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MP1720DH-216-LF-P</b> Proizvođači: MPS (Monolithic Power Systems) Opis: IC AUDIO AMP CLASS D 10MSOP Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MP171GS</b> Proizvođači: MPS (Monolithic Power Systems) Opis: UNIVERSAL INPUT, NON-ISOLATED OF Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MP171GS-Z</b> Proizvođači: MPS (Monolithic Power Systems) Opis: UNIVERSAL INPUT, NON-ISOLATED OF Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MP1720DH-216-LF-Z</b> Proizvođači: MPS (Monolithic Power Systems) Opis: IC AUDIO AMP CLASS D 10MSOP Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MP171GJ-P</b> Proizvođači: MPS (Monolithic Power Systems) Opis: UNIVERSAL INPUT, NON-ISOLATED OF Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>