



NXP Semiconductors / Freescale

MW7IC2040NBR1

Hlutanúmer:

MW7IC2040NBR1

Framleiðandi / Vörumerki:

NXP Semiconductors / Freescale

Vörulýsing

IC AMP GP 100MHZ-1GHZ TO272 WB16

Gagnablað:

 MW7IC2040NBR1.pdf

RoHS Staða

 Leiða frjáls / RoHS samhæft

Skip frá

Hong Kong


Sending vegur

DHL/Fedex/TNT/UPS/EMS

BEIÐNI UM TILVITNUN

Mynd getur verið fulltrúi. Sjá upplýsingar um upplýsingar um vörur.










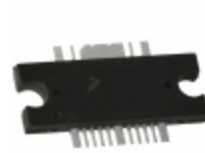
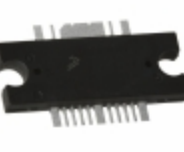

Upplýsingar um MW7IC2040NBR1

HLUTANÚMÉR	MW7IC2040NBR1
FRAMLEIÐANDI	NXP Semiconductors / Freescale
LÝSING	IC AMP GP 100MHZ-1GHZ TO272 WB16
LEIÐA FRJÁLS STAÐA / ROHS STAÐA	Leiða frjáls / RoHS samhæft
GÖGN	 MW7IC2040NBR1.pdf
SPENNA - FRAMBOÐ	32V
PRÓFUNARTÍÐNI	100MHz
BIRGIR TÆKI PAKKI	TO-272 WB-16
RÖÐ	-
RF TEGUND	General Purpose
PÖKKUN	Tape & Reel (TR)
PAKKI / TILFELLI	TO-272-16 Variant, Flat Leads
P1DB	40.4dBm
ÖNNUR NÖFN	935314052528 MW7IC2040NBR1-ND MW7IC2040NBR1TR
NOISE FIGURE	-
VÖKTUNARNÆMISSSTIG (MSL)	3 (168 Hours)
LEIÐA FRJÁLS STAÐA / ROHS STAÐA	Lead free / RoHS Compliant
GAIN	23.5dB
TÍÐNI	100MHz ~ 1GHz
NÁKVÆM LÝSING	RF Amplifier IC General Purpose 100MHz ~ 1GHz TO-272 WB-16
NÚVERANDI - FRAMBOÐ	75mA

Svipaðir merkingar

NXP Semiconductors / Freescale MW7IC2040NBR1	MW7IC2040NBR1 dreifingaraðili	MW7IC2040NBR1 birgir
MW7IC2040NBR1 verð	MW7IC2040NBR1 Myndir	MW7IC2040NBR1 mynd
MW7IC2040NBR1 PDF gagnablað	MW7IC2040NBR1 niðurhal gagnablað	MW7IC2040NBR1 gagnablað
MW7IC2040NBR1 lager	Kauptu MW7IC2040NBR1	Kauptu NXP Semiconductors / Freescale MW7IC2040NBR1
NXP Semiconductors / Freescale MW7IC2040NBR1	NXP Semiconductors / Freescale birgir	NXP Semiconductors / Freescale dreifingaraðili
NXP Semiconductors / Freescale MW7IC2040NBR1	NXP Semiconductors MW7IC2040NBR1	Freescale MW7IC2040NBR1
Freescale Semiconductor - NXP MW7IC2040NBR1	NXP USA Inc. MW7IC2040NBR1	

skyldar vörur

 <p>MW7IC2040GNR1 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC RF AMP GP 100MHZ-1GHZ TO270 Á lager: Out stock</p> <p>RFQ</p>	 <p>MW7IC2020NT1 Framleiðendur: NXP Semiconductors / Freescale Lýsing: FET RF 65V 2.14GHZ 24PQFN Á lager: Out stock</p> <p>RFQ</p>
 <p>MW7IC2040NR1 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC RF AMP GP 100MHZ-1GHZ TO270 Á lager: Out stock</p> <p>RFQ</p>	 <p>MW7IC18100NBR1 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC AMP GSM 1.805-2.05GHZ TO272 Á lager: Out stock</p> <p>RFQ</p>
 <p>MW7IC2240GNR1 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC AMP CDMA 2.11-2.17GHZ TO270 Á lager: Out stock</p> <p>RFQ</p>	 <p>MW7IC2220GNR1 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC AMP CDMA 2.11-2.17GHZ TO270 Á lager: Out stock</p> <p>RFQ</p>
 <p>MW7IC2220NR1 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC AMP CDMA 2.11-2.17GHZ TO270 Á lager: Out stock</p> <p>RFQ</p>	 <p>MW7IC18100NR1 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC AMP GSM 1.805-2.05GHZ TO270 Á lager: Out stock</p> <p>RFQ</p>
 <p>MW7IC18100GNR1 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC AMP GSM 1.805-2.05GHZ TO270 Á lager: Out stock</p> <p>RFQ</p>	 <p>MW7IC2240NBR1 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC AMP CDMA 2.11-2.17GHZ TO272 Á lager: Out stock</p> <p>RFQ</p>
 <p>MW7IC2220NBR1 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC AMP CDMA 2.11-2.17GHZ TO272 Á lager: Out stock</p> <p>RFQ</p>	 <p>MW7IC008NT1 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC RF AMP GP 100MHZ-1GHZ 24QFN Á lager: Out stock</p> <p>RFQ</p>

Höfundarréttur © 2020 Áreiðanlegur dreifingaraðili rafeindaíhluta - Ocean-Components.com

Tölvupóstur: Info@Ocean-Components.com

Heimilisfang: Room 2102, Connaught Commercial Building, 185 Wan Chai Rd, Wan Chai, Hong Kong

