



NXP Semiconductors / Freescale



Image may be representation. See specifications for product details.

MW7IC930NR1

Part Number:	MW7IC930NR1
Manufacturer/Brand:	NXP Semiconductors / Freescale
Product description	IC AMP W-CDMA 728-768MHZ TO270
Datasheets:	 MW7IC930NR1.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of MW7IC930NR1

PART NUMBER	MW7IC930NR1
MANUFACTURER	NXP Semiconductors / Freescale
DESCRIPTION	IC AMP W-CDMA 728-768MHZ TO270
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 MW7IC930NR1.pdf
VOLTAGE - SUPPLY	32V
TEST FREQUENCY	940MHz
SUPPLIER DEVICE PACKAGE	TO-270 WBL-16
SERIES	-
RF TYPE	W-CDMA
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	TO-270-16 Variant, Flat Leads
P1DB	44.9dBm
OTHER NAMES	568-14071-2 935310128528 MW7IC930NR1-ND
NOISE FIGURE	-
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
GAIN	36.8dB
FREQUENCY	728MHz ~ 768MHz, 920MHz ~ 960MHz
DETAILED DESCRIPTION	RF Amplifier IC W-CDMA 728MHz ~ 768MHz, 920MHz ~ 960MHz TO-270 WBL-16
CURRENT - SUPPLY	340mA

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Related Products

 MW7IC3825GNR1 Manufacturers: NXP Semiconductors / Freescale Description: IC AMP WIMAX 3.4GHZ-3.6GHZ TO270 In stock: Out stock RFQ	 MW7IC2725GNR1 Manufacturers: NXP Semiconductors / Freescale Description: IC AMP WIMAX 2.7GHZ TO270 WBL-16 In stock: Out stock RFQ
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