

Specifications	
Part Number	MC33078DGKT
Manufacturer	Macraigor Systems LLC
Description	IC OPAMP GP 16MHZ 8VSSOP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	2818 pcs Stock
Voltage - Supply, Single/Dual (±)	-
Voltage - Input Offset	300nA
Voltage - Breakdown	8-VSSOP
Series	-
RoHS Status	Tape & Reel (TR)
Polarization	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Output Type	-
Other Names	296-32160-2
Orientation	2
Operating Temperature	-40°C ~ 85°C
Number of Bits/Stages	150µV
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Max Output Power x Channels @ Load	General Purpose
Manufacturer Standard Lead Time	6 Weeks
Manufacturer Part Number	MC33078DGKT
Expanded Description	General Purpose Amplifier 2 Circuit 8-VSSOP
Description	IC OPAMP GP 16MHZ 8VSSOP
Current - Supply (Main IC)	10 V ~ 36 V, ±5 V ~ 18 V
Current - Supply	2.05mA
Current - Input Bias	16MHz
Channels per IC	37mA
-3db Bandwidth	7 V/µs

In:		Out:	
Not Actual Photo YIC International Co., Limited. MC33078DG4 N/A IC OPAMP GP 16MHZ 8SOIC	Not Actual Photo YIC International Co., Limited. MC33078DGKR N/A IC OPAMP GP 16MHZ 8VSSOP	Not Actual Photo YIC International Co., Limited. MC33078DGKGT4 TI TI MSOP-8	Not Actual Photo YIC International Co., Limited. MC33078DR N/A IC OPAMP GP 16MHZ 8SOIC
MC33078DR2 IC ON ON SOP-8	Not Actual Photo YIC International Co., Limited. MC33078DR IC TI TI SOP-8	Not Actual Photo YIC International Co., Limited. MC33078DGKT N/A IC OPAMP GP 16MHZ 8VSSOP	Not Actual Photo YIC International Co., Limited. MC33078DGKRG4 N/A IC OPAMP GP 16MHZ 8VSSOP

More

MC33078DGKT Macraigor Systems LLC	MC33078DGKT Data Sheet	MC33078DGKT Datasheets	MC33078DGKT PDF	Macraigor Systems LLC MC33078DGKT
MC33078DGKT Electronic	MC33078DGKT Components	MC33078DGKT Distributor	MC33078DGKT Image	MC33078DGKT Part
MC33078DGKT Price	MC33078DGKT Manufacturer	MC33078DGKT Picture	MC33078DGKT Stock	MC33078DGKT Inventory
MC33078DGKT New	MC33078DGKT Original	MC33078DGKT Warranted	MC33078DGKT RFQ	MC33078DGKT Order Online