



NJM12904D Information



For Reference Only

Part Number NJM12904D

Manufacturer NJR Corporation/NJRC

Category Integrated Circuits (ICs)

Linear - Amplifiers - Instrumentation, OP Amps,

Buffer Amps

Description IC OPAMP GP 1.5MHZ 8DIP **Package** 8-DIP (0.300", 7.62mm)

For the pricing/inventory/lead time, please contact

us

Website: https://www.heisener.com E-mail: salesdept@heisener.com



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NJM12904D Specifications

Manufacturer Part Number Manufacturer NJR Corporation/NJRC Integrated Circuits (ICs) Linear - Amplifiers - Instrumentation, OP Amps, Buffer Amps Package 8-DIP (0.300", 7.62mm) Series - Amplifier Type General Purpose Number of Circuits 2 Output Type - Slew Rate 0.7 V/µs Gain Bandwidth Product -3db Bandwidth - Current - Input Bias Voltage - Input Offset ImV Current - Supply Current - Output / Channel Voltage - Supply, Single/Dual (±) Operating Temperature -40°C ~ 85°C Mounting Type Instrumentation, OP Amps, Buffer Amps NJM 12904D NJR Corporation/NJRC Instrumentation NJR Corporation/NJRC Instrumentation NJR Corporation (ICs) Linear - Amplifiers - Instrumentation, OP Amps, Buffer Amps Buffer Amps NJM 12904D NJR Corporation (ICs) Linear - Amplifiers - Instrumentation, OP Amps, Buffer Amps Buffer Amps Linear - Amplifiers - Instrumentation, OP Amps Buffer Amps Linear - Amplifiers - Instrumentation, OP Amps Buffer Amps Linear - Amplifiers - Instrumentation, OP Amps Buffer Amps Buffer Amps Amps Linear - Amplifiers - Instrumentation, OP Amps Buffer Amps Buffer Amps Buffer Amps Buffer Amps Amps Buffer Am		
Category Integrated Circuits (ICs) Linear - Amplifiers - Instrumentation, OP Amps, Buffer Amps 8-DIP (0.300", 7.62mm) Series - Amplifier Type General Purpose Number of Circuits 2 Output Type - Slew Rate 0.7 V/µs Gain Bandwidth Product 1.5MHz -3db Bandwidth - Current - Input Bias Voltage - Input Offset ImV Current - Supply Current - Output / Channel Voltage - Supply, Single/Dual (±) Operating Temperature Instrumentation, OP Amps, Buffer Amps Linear - Amplifiers - Instrumentation, OP Amps, Buffer Amps Linear - Amplifiers - Instrumentation, OP Amps, Buffer Amps Linear - Amplifiers - Instrumentation, OP Amps, Buffer Amps 8-DIP (0.300", 7.62mm) - Cannel - United Aums - Current - Supply Current - Output / Channel Voltage - Supply, Single/Dual (±) -40°C ~ 85°C	Manufacturer Part Number	NJM12904D
Linear - Amplifiers - Instrumentation, OP Amps, Buffer AmpsPackage8-DIP (0.300", 7.62mm)Series-Amplifier TypeGeneral PurposeNumber of Circuits2Output Type-Slew Rate0.7 V/μsGain Bandwidth Product1.5MHz-3db Bandwidth-Current - Input Bias20nAVoltage - Input OffsetImVCurrent - Supply700μACurrent - Output / Channel40mAVoltage - Supply, Single/Dual (±)2 V ~ 14 VOperating Temperature-40°C ~ 85°C	Manufacturer	NJR Corporation/NJRC
Package 8-DIP (0.300", 7.62mm) Series - Amplifier Type General Purpose Number of Circuits 2 Output Type - Slew Rate 0.7 V/µs Gain Bandwidth Product 1.5MHz -3db Bandwidth - Current - Input Bias 20nA Voltage - Input Offset 1mV Current - Supply 700µA Current - Output / Channel 40mA Voltage - Supply, Single/Dual (±) 2 V ~ 14 V Operating Temperature -40°C ~ 85°C	Category	Integrated Circuits (ICs)
Series		Linear - Amplifiers - Instrumentation, OP Amps, Buffer Amps
Amplifier Type General Purpose Number of Circuits 2 Output Type - Slew Rate 0.7 V/µs Gain Bandwidth Product 1.5MHz -3db Bandwidth - Current - Input Bias 20nA Voltage - Input Offset 1mV Current - Supply 700µA Current - Output / Channel 40mA Voltage - Supply, Single/Dual (±) 2 V ~ 14 V Operating Temperature -40°C ~ 85°C	Package	8-DIP (0.300", 7.62mm)
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Output Type - Slew Rate 0.7 V/ μ s Gain Bandwidth Product 1.5MHz - 3db Bandwidth - Current - Input Bias 20nA Voltage - Input Offset 1mV Current - Supply 700 μ A Current - Output / Channel 40mA Voltage - Supply, Single/Dual (\pm) 2 V ~ 14 V Operating Temperature -40°C ~ 85°C	Amplifier Type	General Purpose
Slew Rate 0.7 V/ μ s Gain Bandwidth Product 1.5MHz -3db Bandwidth - Current - Input Bias 20nA Voltage - Input Offset 1mV Current - Supply 700 μ A Current - Output / Channel 40mA Voltage - Supply, Single/Dual (\pm) 2 V ~ 14 V Operating Temperature -40°C ~ 85°C	Number of Circuits	2
Gain Bandwidth Product 1.5MHz -3db Bandwidth	Output Type	-
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	Slew Rate	0.7 V/μs
Current - Input Bias 20nA Voltage - Input Offset 1mV Current - Supply 700 μ A Current - Output / Channel 40mA Voltage - Supply, Single/Dual (\pm) 2 V ~ 14 V Operating Temperature -40°C ~ 85°C	Gain Bandwidth Product	1.5MHz
Voltage - Input Offset	-3db Bandwidth	-
Current - Supply $700\mu A$ Current - Output / Channel $40mA$ Voltage - Supply, Single/Dual (\pm) $2 \ V \sim 14 \ V$ Operating Temperature $-40^{\circ}C \sim 85^{\circ}C$	Current - Input Bias	20nA
Current - Output / Channel 40mA Voltage - Supply, Single/Dual (\pm) $2 \text{ V} \sim 14 \text{ V}$ Operating Temperature $-40 ^{\circ}\text{C} \sim 85 ^{\circ}\text{C}$	Voltage - Input Offset	1mV
Voltage - Supply, Single/Dual (\pm) 2 V ~ 14 V Operating Temperature -40°C ~ 85°C	Current - Supply	700μΑ
Operating Temperature $-40^{\circ}\text{C} \sim 85^{\circ}\text{C}$	Current - Output / Channel	40mA
	Voltage - Supply, Single/Dual (±)	2 V ~ 14 V
Mounting Type Through Hole	Operating Temperature	-40°C ~ 85°C
6 71	Mounting Type	Through Hole
Package / Case 8-DIP (0.300", 7.62mm)	Package / Case	8-DIP (0.300", 7.62mm)
Supplier Device Package 8-DIP	Supplier Device Package	8-DIP
Report error		Report errors?

NJM12904D Guarantees



Quality Guarantees

We provide 90 days warranty. *

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

NJM12904D Payment Methods





















NJM12904D Shipping Methods













If you have any question about NJM12904D, please do not hesitate to contact us!

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