
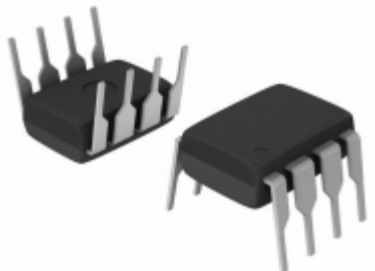
	<p>NJM13404D</p>
	<p>Manufacturer Part Number: NJM13404D</p> <p>Manufacturer/Brand: JRC Corporation / NJRC</p> <p>Part of Description: IC OPAMP GP 2MHZ 8DIP</p> <p>Datasheets:  NJM13404D.pdf</p> <p>RoHs Status: Contains lead / RoHS non-compliant</p> <p>Stock Condition: New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	



Specifications

Part Number	NJM13404D
Manufacturer	JRC Corporation / NJRC
Description	IC OPAMP GP 2MHZ 8DIP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	2mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Through Hole
Output Type	-
Package / Case	8-DIP (0.300", 7.62mm)
Supplier Device Package	8-DIP
Number of Circuits	2
Amplifier Type	General Purpose
Current - Output / Channel	35mA
Slew Rate	1.2 V/μs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	2 V ~ 14 V
Gain Bandwidth Product	2MHz
Current - Input Bias	25nA
Voltage - Input Offset	500μV
Packaging	Tube

NJM13404D is New Original in Stock, Search NJM13404D Datasheets, PDF, Inventory at Y-IC.com Online, Order NJM13404D JRC Corporation / NJRC with warrantied and confidence. RFQ NJM13404D : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>NJM13404M# JRC Corporation / NJRC IC OPAMP GP 2MHZ 8DMP</p>	 <p>NJM13403V-TE1 JRC NJM13403V-TE1 JRC</p>	 <p>NJM13404M(TE1) JRC NJM13404M(TE1) JRC</p>	 <p>NJM13404M KEMET IC OPAMP GP 2MHZ 8DMP</p>
 <p>NJM13403VTE2 JRC JRC TSSOP16</p>	 <p>NJM13403V(TE2) JRC NJM13403V(TE2) JRC</p>	 <p>NJM13404M JRC Corporation / NJRC IC OPAMP GP 2MHZ 8DMP</p>	 <p>NJM13403V-TE2 JRC JRC SSOP14</p>

Hot Parts

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|----------------------|----------------------|-------------------|---------------------|--------------------|
| ⊕ 04025A430JAT2A | ↔ 04026C393KAT2A | ⇒ 70HFL20S05 | D A158S13TAF | ⇒ AD5320BRT-REEL7 |
| ⊖ AM30N06-65DA-T1-PF | ⊕ AS6C1008-55SIN | D AT29LV020-20TU | ⇒ BUK617-500AE | ⇒ BXA30-48D05-F |
| ⊕ C0402JB1A102M020BC | ⊖ C3216CH2J561K085AA | ⊕ CL21B683KAANNNC | ↔ CS48L11-CNZR | ⇒ DMG2305UXQ |
| D DS1985-F3+ | ⊕ DT162N08KOF | ⊖ ED431238 | ⊕ EPM3128ATI144-10N | ⇒ ESE-22MH52 |
| ⇒ FAN3217TMX | ↔ FAN5250QSC | ⊕ FAN5402UCX | ⊖ FIN1218MTDX | ⇒ FM25V05-PGC |
| ↔ FY1112C-TR | ⇒ IDT7027S25PFI | D LM2936BMX-3.3 | ⊕ LP2951ACSDX | ⊖ M34236MJ-100GP |
| ⊕ MG15Q2YL1 | D MOC3162SM | ⇒ NPCE791CA0DX | ↔ PE4237-52 | ⇒ PS1117G-ADJ-TC2R |
| ⊖ RT9263ECX5 | ⊕ SAFEA2G60MA0F0AR15 | ↔ SD500N45PSC | ⇒ SI1016X2-T1-GE3 | ⇒ SKD116/16-L140 |
| ⊕ SKDH116/08-L95 | ⊖ SS12-13-F | ⊕ STPSL8010TV | D THYM75A90 | ⇒ TPS54331GDR |
| ↔ TSMP58000 | ⊕ US2881ESO | ⊖ V48A5C400AS | ⊕ VE-251-MV | ⇒ XC6120C402NR-G |

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