
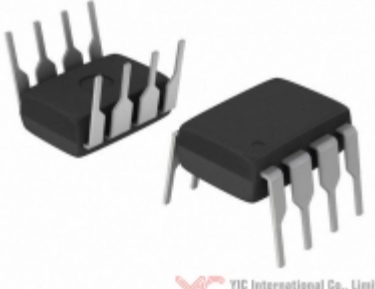



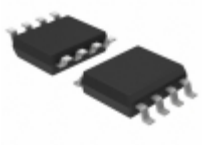

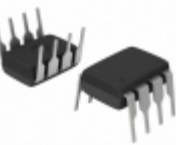


|  |  |
|--|--|
| <br> | <p><b>MC33172N</b></p>   |
|  | <p><b>Hersteller-Teilenummer:</b> MC33172N</p> <p><b>Hersteller / Marke:</b> STMicroelectronics</p> <p><b>Teil der Beschreibung:</b> IC OPAMP GP 2.1MHZ 8DIP</p> <p><b>Datenblätter:</b>  <a href="#">MC33172N.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 45508 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation.<br/>See specs for product details.</p>   |  |

Spezifikationen

|  |   |
|--|---|
| Teilenummer                            | MC33172N  |
| Hersteller                             | STMicroelectronics                                    |
| Beschreibung                           | IC OPAMP GP 2.1MHZ 8DIP                               |
| Kategorie                              | Integrierte Schaltungen (ICs) > Linear - Verstärker - |
| Teilstatus                             | 45508 pcs Stock                                       |
| Serie                                  | -   |
| Strom - Versorgung                     | 220µA   |
| Betriebstemperatur                     | -40°C ~ 105°C   |
| Befestigungsart                        | Through Hole  |
| Ausgabebetyp                           | -   |
| Verpackung / Gehäuse                   | 8-DIP (0.300", 7.62mm)                                |
| Supplier Device-Gehäuse                | 8-DIP   |
| Zahl der Schaltkreise                  | 2   |
| Verstärkertyp                          | General Purpose                                       |
| Strom - Ausgang / Kanal                | 27mA  |
| Slew Rate                              | 2 V/µs  |
| -3db Bandbreite                        | -   |
| Spannungsversorgung, Single / Dual (±) | 4 V ~ 44 V, ±2 V ~ 22 V                               |
| Verstärkungsbandbreitenprodukt         | 2.1MHz  |
| Strom - Eingangsruhe                   | 20nA  |
| Spannung - Eingangs-Offset             | 1mV   |
| Verpackung                             | Tube  |

















































MC33172N ist neu im Original, Suche MC33172N Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MC33172N STMicroelectronics mit Garantie und Vertrauen. Anfrage MC33172N: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|   |   |  |   |
|---|---|--|---|
| <br><b>MC33172VDG</b><br>AMI Semiconductor / ON<br>Semiconductor<br>IC OPAMP GP 1.8MHZ 8SOIC | <br><b>MC33172DT</b><br>STMicroelectronics<br>IC OPAMP GP 2.1MHZ 8SO | <br><b>MC33172PG</b><br>AMI Semiconductor / ON<br>Semiconductor<br>IC OPAMP GP 1.8MHZ 8DIP | <br><b>MC33172DR2G_0649+</b><br>ON<br>ON SOP8  |
| <br><b>MC33172PQKQ</b><br>Original   | <br><b>MC33172ML1</b><br>MOTOROL<br>MOTOROL SOP8                     | <br><b>MC33172P</b><br>MOT<br>MC33172P MOT   | <br><b>MC33172DR2</b><br>AMI Semiconductor / ON<br>Semiconductor<br>IC OPAMP GP 1.8MHZ 8SOIC |

heiße Teile

Mehr

|  |   |  |  |   |
|--|---|--|--|---|
|  MC33165P       |  MC33166D2T  |  MC33166T     |  MC33166TVG    |  MC33167D2T    |
|  MC33167D2TG    |  MC33167T    |  MC33167TG    |  MC33167THG    |  MC331694      |
|  MC33169DTB-4R2 |  MC33170DTBR |  MC33170DTBR2 |  MC33170DTR2   |  MC33171/33171 |
|  MC33171D       |  MC33171DR   |  MC33171DR2   |  MC33171DR2G   |  MC33171DT     |
|  MC33171P       |  MC33172D    |  MC33172DR2   |  MC33172DR2G   |  MC33172DT     |
|  MC33172P       |  MC33172PG   |  MC33172VDR2G |  MC33174DG     |  MC33174DR     |
|  MC33174DR2     |  MC33174DR2G |  MC33174DT    |  MC33174DTBR2G |  MC33174N      |
|  MC33174P       |  MC33174VDR2 |  MC33174VDR2G |  MC33178D      |  MC33178DMR2G  |
|  MC33178DR      |  MC33178DR2  |  MC33178DR2G  |  MC33178P      |  MC33178PG     |
|  MC33178PSAO    |  MC33179D    |  MC33179DG    |  MC33179DR2    |  MC33179DR2G   |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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