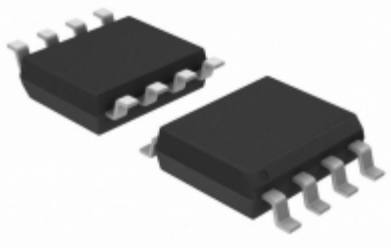


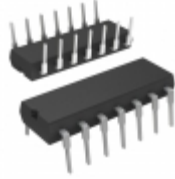

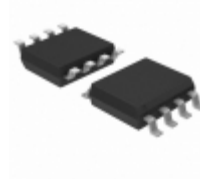
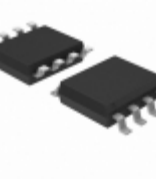

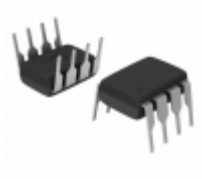

	<h2 style="color: #C00000;">MCP6S22-I/SN</h2>	
	Hersteller-Teilenummer:	MCP6S22-I/SN
	Hersteller / Marke:	Micrel / Microchip Technology
	Teil der Beschreibung:	IC OPAMP PGA 12MHZ RRO 8SOIC
	Datenblätter:	1.MCP6S22-I/SN.pdf 2.MCP6S22-I/SN.pdf 3.MCP6S22-I/SN.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 627 pcs Stock Available.
Lieferr von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	

Spezifikationen

Teilenummer	MCP6S22-I/SN
Hersteller	Micrel / Microchip Technology
Beschreibung	IC OPAMP PGA 12MHZ RRO 8SOIC
Kategorie	Integrierte Schaltungen (ICs) > Linear - Verstärker -
Teilstatus	627 pcs Stock
Serie	-
Strom - Versorgung	1mA
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount
Ausgabebetyp	Rail-to-Rail
Verpackung / Gehäuse	8-SOIC (0.154", 3.90mm Width)
Supplier Device-Gehäuse	8-SOIC
Zahl der Schaltkreise	2
Verstärkertyp	Programmable Gain
Strom - Ausgang / Kanal	30mA
Slew Rate	22 V/μs
-3db Bandbreite	12MHz
Spannungsversorgung, Single / Dual (±)	2.5 V ~ 5.5 V
Strom - Eingangsruhe	1pA
Spannung - Eingangs-Offset	275μV
Verpackung	Tube

MCP6S22-I/SN ist neu im Original, Suche MCP6S22-I/SN Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MCP6S22-I/SN Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage MCP6S22-I/SN: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MCP6S22-I/MS Micrel / Microchip Technology IC OPAMP PGA 12MHZ RRO 8MSOP</p>	 <p>MCP6S26-I/P Micrel / Microchip Technology IC OPAMP PGA 12MHZ RRO 14DIP</p>	 <p>MCP6S26-I/SL Micrel / Microchip Technology IC OPAMP PGA 12MHZ RRO 14SOIC</p>	 <p>MCP6S21T-I/SN Micrel / Microchip Technology IC OPAMP PGA 12MHZ RRO 8SOIC</p>
 <p>MCP6S22T-I/SN Micrel / Microchip Technology IC OPAMP PGA 12MHZ RRO 8SOIC</p>	 <p>MCP6S21I/SN Micrel / Microchip Technology MCP6S21I/SN MICROCHIP</p>	 <p>MCP6S22-I/P Micrel / Microchip Technology IC OPAMP PGA 12MHZ RRO 8DIP</p>	 <p>MCP6S22T-I/MS Micrel / Microchip Technology IC OPAMP PGA 12MHZ RRO 8MSOP</p>

heiße Teile

[Mehr](#)

- | | | | | |
|-------------------|------------------|-----------------------|-------------------|------------------|
| ⊗ MCP6566T-E/OT | ↔ MCP6566UT-E/OT | ⇒ MCP65R41T-2402E/CHY | D MCP6602-E/SN | ↔ MCP662T-E/SN |
| ⊣ MCP6G01-E/MS | ⊗ MCP6G01T-E/SN | D MCP6G02-E/MS | ⇒ MCP6G02-E/SN | ↔ MCP6G04-E/SL |
| ⊗ MCP6G04-E/ST | ⊣ MCP6H02-E/SN | ⊗ MCP6H02T-E/SN | ↔ MCP6H04-E/SL | ↔ MCP6H04T-E/SL |
| D MCP6H04T-E/ST | ⊗ MCP6H72T-E/MNY | ⊣ MCP6L72-E/SN | ⊗ MCP6L72T-E/MS | ↔ MCP6L72T-E/SN |
| ⇒ MCP6N11-001E/SN | ↔ MCP6S21-I/MS | ⊗ MCP6S21-I/SN | ⊣ MCP6S21T-I/MS | ↔ MCP6S22-I/MS |
| ↔ MCP6S26-I/SL | ⇒ MCP6S26T-I/SL | D MCP6S91-E/SN | ⊗ MCP6V01-E/SN | ⊣ MCP6V01T-E/SN |
| ⊗ MCP6V02-E/SN | D MCP6V02T-E/SN | ⇒ MCP6V03T-E/MNY | ↔ MCP6V07-E/MD | ↔ MCP6V07T-E/SN |
| ⊣ MCP6V11T-E/OT | ⊗ MCP6V11UT-E/LT | ↔ MCP6V11UT-E/OT | ⇒ MCP6V12-E/MS | ↔ MCP6V27-E/MS |
| ⊗ MCP6V27-E/SN | ⊣ MCP6V27T-E/MS | ⊗ MCP6V27T-E/SN | D MCP6V31T-E/OT | ↔ MCP6V31UT-E/LT |
| ↔ MCP6V31UT-E/OT | ⊗ MCP6V32-E/MS | ⊣ MCP7940M-I/SN | ⊗ MCP7940MT-I/MNY | ↔ MCP7940NI/SN |

Contact us: Info@Y-IC.com

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

Copyright © 2019 YIC International Co., Limited