

	<p>Hersteller-Teilenummer: XR8054ATP14X</p>
	<p>Hersteller / Marke: Exar Corporation</p>
	<p>Teil der Beschreibung: IC OPAMP QUAD VFB 62MH RR 14TSSO</p>
	<p>Datenblätter:  XR8054ATP14X.pdf</p>
<p>RoHs Status: Bleifrei / RoHS-konform</p>	<p>Lagerzustand: New original, 11994 pcs Stock Available.</p>
<p>Lieferung von: Hong Kong</p>	<p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	XR8054ATP14X
Hersteller	Exar Corporation
Beschreibung	IC OPAMP QUAD VFB 62MH RR 14TSSO
Kategorie	Integrierte Schaltungen (ICs) > Linear - Verstärker -
Teilstatus	11994 pcs Stock
Serie	-
Strom - Versorgung	2.6mA
Betriebstemperatur	-40°C ~ 125°C
Befestigungsart	Surface Mount
Ausgabebetyp	Rail-to-Rail
Verpackung / Gehäuse	14-TSSOP (0.173", 4.40mm Width)
Supplier Device-Gehäuse	14-TSSOP
Zahl der Schaltkreise	4
Verstärkertyp	Voltage Feedback
Strom - Ausgang / Kanal	100mA
Slew Rate	190 V/μs
-3db Bandbreite	65MHz
Spannungsversorgung, Single / Dual (±)	2.7 V ~ 12.6 V, ±1.35 V ~ 6.3 V
Verstärkungsbandbreitenprodukt	175MHz
Strom - Eingangsruhe	1.3μA
Spannung - Eingangs-Offset	500μV
Verpackung	Tape & Reel (TR)



















































XR8054ATP14X ist neu im Original, Suche XR8054ATP14X Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie XR8054ATP14X Exar Corporation mit Garantie und Vertrauen. Anfrage XR8054ATP14X: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>XR8054ATP14 Exar Corporation IC OPAMP QUAD VFB 62MH RR 14TSSO</p>	 <p>XR8054ASO14MTR Exar Corporation IC OPAMP VFB 62MHZ RRO 14SOIC</p>	 <p>XR81101EVB Exar Corporation EVAL BOARD CMOS OUTPUT CLOCK 8LD</p>	 <p>XR81101-AA02TR-F Exar Corporation IC CLK SYNTH LVCMOS 125M 8TSSOP</p>
 <p>XR8054ATP14EVB Exar Corporation EVAL BOARD RAIL-TO-RAIL AMP QUAD</p>	 <p>XR8054ASO14X Exar Corporation IC OPAMP QUAD VFB 62MH RR 14SOIC</p>	 <p>XR81101-AA02-F Exar Corporation IC CLK SYNTH LVCMOS 125M 8TSSOP</p>	 <p>XR8054ATP14MTR Exar Corporation IC OPAMP VFB 62MHZ RRO 14TSSOP</p>

heiße Teile

Mehr

 06033A100FAT2A	 744760082	 AT34C02-10TU-1.8	 CS8120YDR14	 DS1708SESA+TR
 DS1742-85	 GD400FFT65P3S	 GRM1556S1H6R1DZ01D	 IDT89HP0504PZBAG8	 LH1501AT
 LP2981AIM5X-3.2	 LT1121CS8-3.3#TRPB	 LTC4401-2EMS8#TR	 MAX4618CPE	 MAX532BEPE
 MIC5800BN	 MM74HC138MX	 MMBFJ310-NL	 MMG300D120B6HN	 PKF5617PI
 SF250G21	 SI8802DB-T2-E1	 ST62T60C6/TR	 STW4811MBRAT	 TB1300M-13-F
 TLV1117-50CKVURG3	 UP6101BS8	 UPC2798G	 VLS3015T-150M-2	 XC6204D292MR
 XR8051ASO8X	 XR8051AST5MTR	 XR8051AST5X	 XR8052AMP8X	 XR8052ASO8MTR
 XR81101-AA02-F	 XR81102-CA02-F	 XR81112TR-F	 XR81411TR-F	 XR88C192IVTR-F
 XR88C681CJ	 XR88C681CJ-F	 XR88C681CJTR-F	 XR88C681CP-40-F	 XR88C681JTR-F
 XR88C681P/40-F	 XR88C92CJ-F	 XR88C92CJTR-F	 XR88C92CV	 XR88C92IV-F

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