









	<h2 style="color: red;">MC33879APEKR2</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">MC33879APEKR2</a>
	<b>Hersteller / Marke:</b>	<a href="#">NXP Semiconductors / Freescale</a>
	<b>Teil der Beschreibung:</b>	IC SW SERIAL OCTAL 32SOIC
<b>Datenblätter:</b>	 <a href="#">MC33879APEKR2.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 734 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Spezifikationen

Teilenummer	<a href="#">MC33879APEKR2</a>
Hersteller	<a href="#">NXP Semiconductors / Freescale</a>
Beschreibung	IC SW SERIAL OCTAL 32SOIC
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; PMIC-Netzschalter,</a>
Teilstatus	734 pcs Stock
Serie	-
Eingabetyp	-
Betriebstemperatur	-40°C ~ 125°C (TA)
Ausgabety	N-Channel
Eigenschaften	-
Schnittstelle	SPI
Verpackung / Gehäuse	32-BSSOP (0.295", 7.50mm Width) Exposed Pad
Supplier Device-Gehäuse	32-SOIC EP
Anzahl der Ausgänge	8
Ausgangskonfiguration	High Side or Low Side
Verhältnis - Eingang: Ausgang	1:4
Spannung - Versorgung (Vcc / Vdd)	3.1 V ~ 5.5 V
Fehlerschutz	Current Limiting (Fixed), Open Load Detect, Over
Rds On (Typ)	750 mOhm
Spannung - Last	5.5 V ~ 27.5 V
Strom - Ausgabe (max)	600mA
Schalertyp	General Purpose
Verpackung	Tape & Reel (TR)



















































MC33879APEKR2 ist neu im Original, Suche MC33879APEKR2 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MC33879APEKR2 NXP Semiconductors / Freescale mit Garantie und Vertrauen. Anfrage MC33879APEKR2: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>MC33879EK</b> NXP Semiconductors / Freescale IC SW SERIAL OCTAL 32-SOIC</p>	 <p><b>MC33874BPNA</b> NXP Semiconductors / Freescale IC SW QUAD HI SIDE 35MOHM 24PQFN</p>	 <p><b>MC33880DW</b> NXP Semiconductors / Freescale IC SERIAL SWITCH OCT WSPI 28SOIC</p>	 <p><b>MC33879APEK</b> NXP Semiconductors / Freescale IC SW SERIAL OCTAL 32SOIC</p>
 <p><b>MC33880DWB</b> NXP Semiconductors / Freescale IC SWITCH 8X WITH SPI 32-SOIC</p>	 <p><b>MC33879EKR2</b> NXP Semiconductors / Freescale IC SERIAL SWITCH OCTAL 32SOIC</p>	 <p><b>MC33816AER2</b> NXP Semiconductors / Freescale PROGRAMMABLE SOLENOID CONTROLLER</p>	 <p><b>MC33874BPNA</b> NXP Semiconductors / Freescale IC SW QUAD HI SIDE 35MOHM 24PQFN</p>

### heiße Teile

Mehr

 MC33761SNT1-025G	 MC33761SNT1-025T1G	 MC33761SNT1-028	 MC33761SNT1-028G	 MC33761SNT1-029
 MC33761SNT1-030	 MC33761SNT1-030G	 MC33761SNT1-050	 MC33761SNT1-050G	 MC33761SNT1-25
 MC33761SNT1-30	 MC33761SNT1-50	 MC33765DT	 MC33765DTB	 MC33765DTBR2
 MC33771ATA	 MC33780EGR2	 MC33790DW	 MC33790EG1	 MC33793D
 MC33793DR2	 MC33794EKR2	 MC33797BPEW	 MC33874BPNA	 MC33879APEK
 MC33879EK	 MC33879EKR2	 MC33879TEK	 MC33880PEG	 MC33880PEW
 MC33882EP	 MC33883HEG	 MC33886DH	 MC33886DHR2	 MC33886PVW
 MC33886VW	 MC33886VW	 MC33887APVW	 MC33887APVWR2	 MC33887DH
 MC33887PNB	 MC33887PNBR2	 MC33888APNB	 MC33888PNB	 MC33889DPEG
 MC33897AD	 MC33897AD/R2	 MC33897ADR2	 MC33897AEF/R2	 MC33897AEFR2

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.

Copyright © 2019 YIC International Co., Limited