










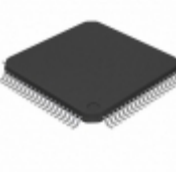
	<h2 style="color: red;">Z8F1681QN024XK2247</h2>	
	<b>Hersteller-Teilenummer:</b>	Z8F1681QN024XK2247
<b>Hersteller / Marke:</b>	Zilog	
<b>Teil der Beschreibung:</b>	16K FLASH Z8 ENCORE XP F6482 SER	
<b>Datenblätter:</b>	<ul style="list-style-type: none"> <li> <a href="#">1.Z8F1681QN024XK2247.pdf</a></li> <li> <a href="#">2.Z8F1681QN024XK2247.pdf</a></li> <li> <a href="#">3.Z8F1681QN024XK2247.pdf</a></li> <li> <a href="#">4.Z8F1681QN024XK2247.pdf</a></li> </ul>	
<b>RoHs Status:</b>		
<b>Lagerzustand:</b>	New original, 51509 pcs Stock Available.	
<b>Lieferr von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	

### Spezifikationen

Teilenummer	Z8F1681QN024XK2247
Hersteller	Zilog
Beschreibung	16K FLASH Z8 ENCORE XP F6482 SER
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Eingebettet -</a>
Teilstatus	51509 pcs Stock
Hersteller Standard Vorlaufzeit	17 Weeks
detaillierte Beschreibung	eZ8 Z8 Encore! XP® Microcontroller IC 8-Bit 24MHz
Serie	Z8 Encore! XP®
Betriebstemperatur	-40°C ~ 85°C (TA)
Verpackung / Gehäuse	44-VFQFN Exposed Pad
Supplier Device-Gehäuse	44-QFN (7x7)
Peripherals	DMA, LVD, POR, PWM, WDT
Core-Prozessor	eZ8
Geschwindigkeit	24MHz
Anzahl der E / A	36
EEPROM Größe	-
RAM-Größe	2K x 8
Kerngröße	8-Bit
Connectivity	DALI, DMX, I <sup>2</sup> C, LINbus, SPI, UART/USART, USB
Programmspeichergroße	16KB (16K x 8)
Programmspeichertyp	FLASH
Spannung - Versorgung (Vcc / Vdd)	1.8 V ~ 3.6 V
Datenwandler	A/D 10x12b, D/A 1x12b
Oszillatortyp	Internal
Verpackung	Tray
Feuchtigkeitsempfindlichkeitsniveau (MSL)	3 (168 Hours)
Andere Namen	269-5043
















































Z8F1681QN024XK2247 ist neu im Original, Suche Z8F1681QN024XK2247 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie Z8F1681QN024XK2247 Zilog mit Garantie und Vertrauen. Anfrage Z8F1681QN024XK2247: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>Z8F1681AN024XK2246</b> Zilog IC MCU 8BIT 16KB FLASH 44LQFP</p>	 <p><b>Z8F1681QK024XK2247</b> Zilog 16K FLASH Z8 ENCORE XP F6482 SER</p>	 <p><b>Z8F22E93JG-V100</b> SONIX SONIX QFN</p>	 <p><b>Z8F2401AN020EC</b> Zilog IC MCU 8BIT 24KB FLASH 44LQFP</p>
 <p><b>Z8F1681AN024XK</b> Zilog IC MCU 8BIT 16KB FLASH 44LQFP</p>	 <p><b>Z8F1681AN024XK2247</b> Zilog 16K FLASH Z8 ENCORE XP F6482 SER</p>	 <p><b>Z8F1680SJ020SG</b> Zilog IC MCU 8BIT 16KB FLASH 28SOIC</p>	 <p><b>Z8F1682AT024XK</b> Zilog IC MCU 8BIT 16KB FLASH 80LQFP</p>

### heiße Teile

Mehr

 A55IG30J105A	 BUL1102EFP	 C1608C0G1H822J080AA	 CS4338-DSZ	 DPA424GN-TL
 DPX205950DT-9057B1SJ	 GMK325BJ475MNHT	 GRM0335C1E3R1CD01D	 GRM1886R1H3R7CZ01D	 HTB50-TP
 LP5904TMX-3.1	 M-FIAM7M21	 MAX8640YEXT18+T	 MAX8857AETL+T	 MCT2E.300
 ML6428CS2	 P202PH12CKO	 RF1498ATR13	 RT9013-33CB	 SD18-1880R8UUC1
 SM116B-ZPDSS-TF	 SM3095PSD	 T25V-10MU	 TK40S10K3Z	 TPS826716SIPT
 URAM2C22	 VI-JT3-CX	 Z8F021ASJ020SC	 Z8F021ASJ020SG	 Z8F0223SH005SG
 Z8F022ASJ020SG	 Z8F0413SJ005SC	 Z8F041ASJ020EG	 Z8F041ASJ020SG	 Z8F0422PJ020EGR551H
 Z8F0422PJEG	 Z8F0423SH005EG	 Z8F042AHJ020SG	 Z8F042AHJSG	 Z8F0431HH020SG
 Z8F0812SJ020SG	 Z8F081AHH020EG	 Z8F0823SJ005SC	 Z8F082AHH020EG2156	 Z8F082AHJ020EG2156
 Z8F082ASH020SG2121	 Z8F0830PH020SG	 Z8F1621AN020SG2120	 Z8F6422AR020SG	 Z8FMC08100AKEG

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

