
	<p>CC-MX-KD47-ZM-B</p>
	<p>Manufacturer Part Number: CC-MX-KD47-ZM-B</p> <p>Manufacturer/Brand: Digi International</p> <p>Part of Description: CONNECTCORE</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: ^{Compliant} New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	









Specifications

Part Number	CC-MX-KD47-ZM-B
Manufacturer	Digi International
Description	CONNECTCORE
Category	Integrated Circuits (ICs) > Embedded - Microcontroller
Part Status	Require For Quote & Check Stock
Series	*
Series	-
RoHs Status	Lead free / RoHS Compliant
Condition	New Original Stock
Warranty	100% Perfect Functions
Lead Time	2-3days after payment.
Payment	PayPal / Telegraphic Transfer / Western Union
Shipping by	DHL / Fedex / UPS
Port	HongKong
RFQ Email	Info@Y-IC.com

CC-MX-KD47-ZM-B is New Original in Stock, Search CC-MX-KD47-ZM-B Datasheets, PDF, Inventory at Y-IC.com Online, Order CC-MX-KD47-ZM-B Digi International with warrantied and confidence. RFQ CC-MX-KD47-ZM-B : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>CC-MX-L76C-Z1 Digi International MOD WI-I.MX6 50 PCS PACK</p>	 <p>CC-MX-K650-Z1-1 Digi International RF MODULE CONNECTCORE</p>	 <p>CC-MX-KD69-ZM-B Digi International MOD I.MX53 1GHZ 512MB FLASH 25PK</p>	 <p>CC-MX-JN58-Z1 Digi International I.MX6UL-2, 528 MHZ, INDUSTRIAL T</p>
 <p>CC-MX-KD69-ZM Digi International MOD I.MX53 1GHZ 512MB FLASH</p>	 <p>CC-MX-JN7A-Z1 Digi International CONNECTCORE I.MX6UL SOM</p>	 <p>CC-MEG CASE Amprobe SOFT CASE, 10 X 8.5 X 3.25, 01E-</p>	 <p>CC-MX-L76C-Z1-1 Digi International MOD WI-I.MX6</p>

Hot Parts

More

- | | | | | |
|--------------------|---------------------|----------------------|-------------------------|--------------------|
| ⊛ 04025C561JAT2A | ↔ 06031A8R2JAT4A | ⇒ 06035U240GAT2A | D 12061A181JAT4A | ⇒ 1210YC394KAT2A |
| ⊣ 22251A222JAT2A | ⊛ AC1210KKX7R0BB224 | D AD7416AR-REEL7 | ⇒ ALP008T/C1 | ⇒ AXK8L20125SJ |
| ⊛ C0402C0G1C3R9C | ⊣ CAP1166-1-BP-TR | ⊛ CC0402MRX5R6BB225 | ↔ CGA5L1X7T2J473M160AC | ⇒ CL05B223KA5VPNC |
| D CSRS045V0P | ⊛ DG418DY+T | ⊣ DPLS160V-7 | ⊛ DT1140-04LP-7 | ⇒ DZ2S180C0L |
| ⇒ EMK063AC6104MP-F | ↔ FXL4245MPX | ⊛ GRJ31CR72E104KWJ3L | ⊣ HAD2.5-15-WED | ⇒ HAT2140H-EL |
| ↔ HUFA76413P3 | ⇒ LAN91C96TQFP | D LD2985L-33-AF5-R | ⊛ LMX321ILT | ⊣ LT3065EMSE#TRPBF |
| ⊛ LTC1860LIMS8 | D LTC3872ETS8#PBF | ⇒ NFL15ST307X0J3D | ↔ NLV25T-039J-PF | ⇒ PK300F-120 |
| ⊣ RCLAMP1521P.TCT | ⊛ RFP22N10 | ↔ SI8424DB-T1-E1 | ⇒ SKKD132/14 | ⇒ SMAJ220A |
| ⊛ SMBJ7V0A | ⊣ SN74F30NSR | ⊛ SSM3K37CT | D SW2520R56GBB/2520-R56 | ⇒ TM150DZ-M |
| ↔ TMK063CG080DP-F | ⊛ TPS5430QDDARQ1 | ⊣ TPS76333DBVTG4 | ⊛ UCC2581D | ⇒ VI-J24-IZ |