

	<p>MC69-12</p>
	<p>Manufacturer Part Number: MC69-12</p> <p>Manufacturer/Brand: ON</p> <p>Part of Description: ON SOP-8</p> <p>RoHs Status:</p> <p>Stock Condition: New original, 9900 pcs 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>	








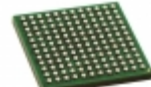
Specifications

Part Number	MC69-12
Manufacturer	ON
Description	ON SOP-8
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	9900 pcs Stock
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

MC69-12 is New Original in Stock, Search MC69-12 Datasheets, PDF, Inventory at Y-IC.com Online, Order MC69-12 with warrantied and confidence. RFQ MC69-12 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>MC68VZ328VF MOT MC68VZ328VF MOT</p>	 <p>MC68VZ328VPR2 NXP Semiconductors / Freescale IC MPU M683XX 33MHZ 144MAPBGA</p>	 <p>MC68VZ328VF33V MOT MC68VZ328VF33V MOT</p>	 <p>MC6AC-0011-SC1 Omron Automation & Safety CONTROL SAFETY MAT 100-240V</p>
 <p>MC6AC-0011 Omron Automation & Safety CONTROL SAFETY MAT 100-240V</p>	 <p>MC6AC-0010 Omron Automation & Safety CONTROL SAFETY MAT 100-240V</p>	 <p>MC6AC-0012 Omron Automation & Safety CONTROL SAFETY MAT 100-240V</p>	 <p>MC68VZ328VP NXP Semiconductors / Freescale IC MPU M683XX 33MHZ 144MAPBGA</p>

Hot Parts More

- | | | | | |
|----------------------|----------------------|----------------------|----------------------|---------------------------|
| ⊛ 08051A270FAT2A | ↔ 08052C102J4T2A | ⇒ 1808CC102MATBE | D 2225WC472KAT9A | ⇒ 2DI100A-1K EV1255 |
| ↳ 2MBI300U4N-170-50 | ⊛ AP9101DN-AHTRG1 | D BL7442LV | ⇒ CL03A104KA3NNNC | ⇒ CPH6415-TL |
| ⊛ CR12CM14 | ↳ DB2U30900L | ⊛ DKW2405S-2W | ↔ DMN601VK-7-F | ⇒ GBPC2502 |
| D GJM1555C1H9R2CB01D | ⊛ GRM0336T1E390JD01D | ↳ GRM1885C1H101JA01J | ⊛ GRM188R61E684KA75J | ⇒ HSMR-C170 |
| ⇒ IRFU18N15DPBF | ↔ IXFN32N60 | ⊛ LM193AQT | ↳ LM2902VQDRQ1-S | ⇒ LMR62014XMFE/NOPB |
| ↔ LQH31MN180J03L | ⇒ LTF5022TL-3R3N2R5 | D MAX3221ECAE+T | ⊛ MAX6071UNT25+TCGR | ↳ MBRB30H90CT-E3/81 |
| ⊛ MM74HC174M | D N980CH15LOO | ⇒ NCV7425DW0R2G | ↔ PI6C2408-4W | ⇒ PVG5A104C01R00 |
| ↳ S-80945CNNB-G9FT2G | ⊛ S-817B15AUA-CWE-T2 | ↔ SAFFB2G60FA0F0AR15 | ⇒ SC18IS601IPW | ⇒ SI4976DY-T1-E3 |
| ⊛ SI8236BB-C-IM | ↳ SI8441AB-D-ISR | ⊛ SKM75GB173DH6 | D SMAJ7.0A-E3/61 | ⇒ SMBF1060LT1 |
| ↔ SN74ABT240ADBLE | ⊛ SNS300M-001 | ↳ STB50NF25 | ⊛ SY10ELT22LZI | ⇒ UPD703003AGC-33-209-8EU |