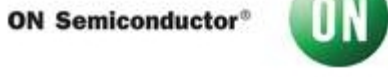





| | |
|--|---|
|  | <p>MC74HC390AFG</p> |
| | <p>Manufacturer Part Number: MC74HC390AFG</p> |
|  | <p>Manufacturer/Brand: AMI Semiconductor / ON Semiconductor</p> |
| | <p>Part of Description: IC COUNTR RPPL DUAL 4ST 16SOEIAJ</p> |
| <p>Datasheets:  MC74HC390AFG.pdf</p> | <p>RoHS Status:  Lead free / RoHS</p> |
| <p>Stock Condition: Compliant New original, Stock Available.</p> | <p>Ship From: Hong Kong</p> |
| <p>Image may be representation. See specs for product details.</p> | <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p> |



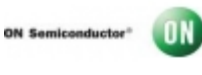





Specifications

| | |
|----------------------------|--|
| Part Number | MC74HC390AFG |
| Manufacturer | AMI Semiconductor / ON Semiconductor |
| Description | IC COUNTR RPPL DUAL 4ST 16SOEIAJ |
| Category | Integrated Circuits (ICs) > Logic - Counters, Dividers |
| Part Status | Require For Quote & Check Stock |
| Series | 74HC |
| Operating Temperature | -55°C ~ 125°C |
| Mounting Type | Surface Mount |
| Direction | - |
| Package / Case | 16-SOIC (0.209", 5.30mm Width) |
| Supplier Device Package | 16-SOEIAJ |
| Number of Elements | 2 |
| Voltage - Supply | 2 V ~ 6 V |
| Count Rate | 50MHz |
| Reset | Asynchronous |
| Logic Type | Counter, Decade |
| Number of Bits per Element | 4 |
| Timing | - |
| Trigger Type | Negative Edge |
| Packaging | Tube |

MC74HC390AFG is New Original in Stock, Search MC74HC390AFG Datasheets, PDF, Inventory at Y-IC.com Online, Order MC74HC390AFG AMI Semiconductor / ON Semiconductor with warrantied and confidence. RFQ MC74HC390AFG : Info@Y-IC.com

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Hot Parts

More

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|----------------------|-----------------------|----------------------|--------------------|-------------------|
| ⊛ 08055A221MAT4A | ➔ ACT30AHT | ➔ ADP122AUJZ-2.7-R7 | D AP2552W6-7 | ➔ BCM70015KFBG |
| ⊣ BCX54-16/R | ⊛ C1608NP01H270J080AA | D C3216CH2E822J160AA | ➔ CY28547LFXC | ➔ D60NR800B |
| ⊛ DD105N08K-A | ⊣ DF2S6.8FS | ⊛ DP400C600 100735 | ➔ DRC9114E0L | ➔ DTC143TL |
| D FAN2503S28X | ⊛ FDPF7N50 | ⊣ FM3104-GTR | ⊛ FMG2G200US60E | ➔ FQI7N80TU |
| ➔ GRM0335C1H7R7DA01D | ➔ GRM216R71H332KA01J | ⊛ IR3895MTR1PBF. | ⊣ IRF9610STRL | ➔ IRGR2B60KDPBF |
| ➔ KDP620UL-RTK/P | ➔ L5431P-TL | D LD025A1R8BAB2A | ⊛ LM4050CIM3X-8.2 | ⊣ LPC2134FBD64/01 |
| ⊛ LTC023ZUBFS8TL | D LTC1442CS8#TR | ➔ MAX4199ESA+ | ➔ MC-10026F1-EP1-A | ➔ PC28F512P30TFA |
| ⊣ PF500-48 | ⊛ PS2701-1-F4 | ➔ S3F8285XZZ-C0C5 | ➔ SD600R22S50P | ➔ SI2456-KTR |
| ⊛ SI4920DY-T1-E3 | ⊣ SMAJ150A | ⊛ SMP100LC-200/Z | D SP708SCN-L | ➔ ST7FMC2S9T3 |
| ➔ TL432BIDBZT | ⊛ TPS73601DCQRG4 | ⊣ UPA2462T1Q-SSA-AX | ⊛ VE-J31-MY | ➔ VI-26Z-IW |

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