	<p><b>MC034A</b></p>
	<p><b>Manufacturer Part Number:</b> MC034A</p> <p><b>Manufacturer/Brand:</b> MOT</p> <p><b>Part of Description:</b> MOT SOP-8</p> <p><b>RoHs Status:</b></p> <p><b>Stock Condition:</b> New original, 700 pcs Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	









Specifications

Part Number	MC034A
Manufacturer	MOT
Description	MOT SOP-8
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	700 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

MC034A is New Original in Stock, Search MC034A Datasheets, PDF, Inventory at Y-IC.com Online, Order MC034A with warrantied and confidence. RFQ MC034A : Info@Y-IC.com

You May Be Also Be interested

In:

 <b>MC02YC683KAA</b> AVX Corporation CAP CER 0.068UF 16V X7R AXIAL	 <b>MC03L1NCGD</b> C&K SWITCH ROTARY 3POS 250MA 125V	 <b>MC02YC473KAA</b> AVX Corporation CAP CER 0.047UF 16V X7R AXIAL	 <b>MC02YC682KAA</b> AVX Corporation CAP CER 6800PF 16V X7R AXIAL
 <b>MC02YD334KAA</b> AVX Corporation CAP CER 0.33UF 16V X5R AXIAL	 <b>MC0306</b> WALASEY WALASEY SOP-24	 <b>MC0372DP1</b> MOT MOT DIP8	 <b>MC035X5-007-44.736MHZ</b> OFC OFC 5X7

Hot Parts More

- |                     |                        |                       |                       |                       |
|---------------------|------------------------|-----------------------|-----------------------|-----------------------|
| ⚙️ 12062A102FAT2A   | ➡️ AD5165BUJZ100-R7    | ➡️ AK7754EN-L         | D AP4226AGM-HF        | ➡️ AP65200MP-13       |
| ⚡️ AUIPS7121RTRL    | ⚙️ BH7240AKV-E2        | D BQ24760TRSBR        | ➡️ BSS84LT1           | ➡️ CNY17-3X007T       |
| ⚙️ CY25100ZXC68T    | ⚡️ DMN6068LK3          | ⚙️ EUMFD30Y28A        | ➡️ FAR-F5KA-897M50-D4 | ➡️ GQM1875C2E1R1WB12D |
| D HD64F2211UNP24V   | ⚙️ HZ1206C202R-10      | ⚡️ ISL6326CRZ-T       | ⚙️ JD220503           | ➡️ LM20BIM7           |
| ➡️ LT1117CST-1.2TR  | ➡️ LT1352CS8#TRPBF     | ⚙️ LT3684IMSE#TRA1PBF | ⚡️ LTC3703IGN         | ➡️ M74HC620B1R        |
| ➡️ MAX4618EUE+      | ➡️ MB81464-10P-G-BB-RS | D MBN800E33D          | ⚙️ MC1455AAD4R50F160C | ⚡️ MCP1825T-5002E/DC  |
| ⚙️ NE32584C-T1A     | D PMEG4010CEJ          | ➡️ QM400HH-H          | ➡️ RMCF1206JT82K0     | ➡️ RQA0005QXLT-E      |
| ⚡️ RT9166-50PX      | ⚙️ S-1200B15-I6T2G     | ➡️ S-8250BAS-I6T1U    | ➡️ S101DH1F           | ➡️ SDT15150P5-13      |
| ⚙️ SI7540ADP-T1-GE3 | ⚡️ SKKT26/02E          | ⚙️ SN65HVD11QP        | D SP1005-01ETG        | ➡️ STTB6006TV1        |
| ➡️ T50AC40A         | ⚙️ TB31224CF           | ⚡️ TBC858-C           | ⚙️ TC7WB125FK         | ➡️ XP161A1355PRN      |