







 <p>Not Actual Photo YIC International Co., Limited.</p>	<p>593D</p> <p>Manufacturer Part Number: 593D</p> <p>Manufacturer/Brand: MIT</p> <p>Part of Description: MIT SOP8</p> <p>RoHs Status:</p> <p>Stock Condition: New original, 5300 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	593D
Manufacturer	MIT
Description	MIT SOP8
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	5300 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

593D is New Original in Stock, Search 593D Datasheets, PDF, Inventory at Y-IC.com Online, Order 593D with warrantied and confidence. RFQ 593D : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>593D105X0025A2TE3 Vishay / Sprague CAP TANT 1UF 25V 20% 1206</p>	 <p>5939 SL005 Alpha Wire MULTI-PAIR 6COND 28AWG SHLD 100'</p>	 <p>593D105X0020A2TE3 Electro-Films (EFI) / Vishay CAP TANT 1UF 20V 20% 1206</p>	 <p>593D105X0020A2TE3 Vishay / Sprague CAP TANT 1UF 20V 20% 1206</p>
 <p>593AE Apex Tool Group CUTTER TIP ANGL 30DEG FLSH 4.53"</p>	 <p>5939 SL001 Alpha Wire MULTI-PAIR 6COND 28AWG 1000'</p>	 <p>5939 SL002 Alpha Wire MULTI-PAIR 6COND 28AWG SHLD 500'</p>	 <p>5938 SL005 Alpha Wire MULTI-PAIR 4COND 28AWG SHLD 100'</p>

Hot Parts More

- | | | | | |
|----------------------|------------------------|----------------------|-------------------------|--------------------|
| ⚙️ 12063A103GAT2A | ➡️ 6MBP30RH-060 | ➡️ ACPL-34JT-000E | D ACS714LLCTR-30A-T | ➡️ AS1301A-BTDT |
| ⊖ BQ20Z453DBTR | ⚙️ C5750X7T2W684M200KA | D C8051F305-GM | ➡️ CGA4J3X8R2A333K125AE | ➡️ CL21B104KCNCE |
| ⚙️ CPH3304-TL | ⊖ DAC8143FPZ | ⚙️ E2E-C1B1 | ➡️ FAN2500SX | ➡️ FP50R12KT4-B11 |
| D GRM022R61A152ME19L | ⚙️ GRM0335C1H6R0CA01D | ⊖ GRM1556T1H2R0CD01D | ⚙️ GRM1556T1H360JD01D | ➡️ IP-250-CW |
| ➡️ IP-J54-EZ | ➡️ IR3081MTRPBF | ⚙️ IR3502MTRPBF. | ⊖ IRKD320-16 | ➡️ IRU3047CWTR |
| ➡️ IXTH16N10D2 | ➡️ M50FW080N5 | D MAX13253ATB+T | ⚙️ MAX3040CSE | ⊖ MAX6029EUK25 |
| ⚙️ MCR03EZH3901 | D MIC708MY | ➡️ MMBZ5227BW-7 | ➡️ NCP698SQ18T1G | ➡️ NFM18CC101R1C3D |
| ⊖ NM93C66ALM8X | ⚙️ NTD4959NT4G | ➡️ p080A2004 | ➡️ P4SMA6.8CA | ➡️ PI5C3861QEX |
| ⚙️ PIC16C56-XT/SO | ⊖ SMDJ85CA | ⚙️ SUD15N06 | D T2050H-6I | ➡️ TLE2071IDR |
| ➡️ TMK107BJ224KAHT | ⚙️ TOUCHCORE32-ML24IP | ⊖ TPS62130ARGTR | ⚙️ VI-25M-IY | ➡️ WL1250ZWHR |