 <p>Not Actual Photo YIC International Co., Limited.</p>	<b>12939168001</b>
	<p><b>Manufacturer Part Number:</b> 12939168001</p> <p><b>Manufacturer/Brand:</b> ZILOG</p> <p><b>Part of Description:</b> ZILOG SOP18</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	12939168001
Manufacturer	ZILOG
Description	ZILOG SOP18
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

12939168001 is New Original in Stock, Search 12939168001 Datasheets, PDF, Inventory at Y-IC.com Online, Order 12939168001 with warrantied and confidence. RFQ 12939168001 : Info@Y-IC.com

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In:

 <p><b>1293C SL002</b> Alpha Wire CABLE 3COND 22AWG SHLD 500'</p>	 <p><b>1293C SL022</b> Alpha Wire CABLE 3COND 22AWG SHLD 500'</p>	 <p><b>1293373</b> Essentra Components CBL TIE LOCKING BLK 51LB 11.81"</p>	 <p><b>1293375</b> Essentra Components CBL TIE LOCKING BLK 51LB 1.804'</p>
 <p><b>1293C SL005</b> Alpha Wire CABLE 3COND 22AWG SHLD 100'</p>	 <p><b>1293374</b> Essentra Components CBL TIE LOCKING BLK 51LB 1.247'</p>	 <p><b>1293C SL021</b> Alpha Wire CABLE 3COND 22AWG SHLD 1000'</p>	 <p><b>1293C SL001</b> Alpha Wire CABLE 3COND 22AWG SHLD 1000'</p>

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- |                        |                     |                       |                         |                          |
|------------------------|---------------------|-----------------------|-------------------------|--------------------------|
| ⚙️ 08053A8R2KAT2A      | ⚡️ ADA4851-1YRJZ    | ➡️ AN34044AAVF        | D APT8018JN             | ➡️ AT49BV040A-70JC       |
| ⚡️ BCP54/A2            | ⚙️ BCR108E6433      | D BO48F240T30         | ➡️ CGJ5H4X7R2H332K115AA | ➡️ CS1206JRNPOABN681     |
| ⚙️ CY62137CV30LL-70BAI | ⚡️ DM74ALS163BN     | ⚙️ DS90CF384AMTD      | ⚡️ DSAI17-12A           | ➡️ DSS9HB32E222Q93J      |
| D FDS9400A             | ⚙️ FS400R12A2T4     | ⚡️ GRM1555C1ER50BA01D | ⚙️ GRM31A5C2H470JW01D   | ➡️ ICS9FGP202AKLFT       |
| ➡️ IDT2309-1HPG        | ⚡️ IRFR9024TR       | ⚙️ ISL83077EIBZA      | ⚡️ K6T4008C1F-GB55      | ➡️ L4987CPT120           |
| ⚡️ LM3622AM-4.2        | ➡️ LTC1707CS8#TRPBF | D MAX1681ESA+T        | ⚙️ MAX6133AASA41+       | ⚡️ MB89259AH-PF-G-BND-ER |
| ⚙️ MM74HCT74N          | D NCP114AMX130TCG   | ➡️ NCP1203D60R2       | ⚡️ NL322522T-101K       | ➡️ PIC12F510-E/P         |
| ⚡️ RT1N441M            | ⚙️ SDB10200P        | ⚡️ SG-615P6.1440MHzC  | ➡️ SI51214-A1FAGMR      | ➡️ SN74LV373ANSR         |
| ⚙️ ST-4TB103           | ⚡️ STR80145         | ⚙️ SW20PHN320         | D T110HF80              | ➡️ T2251N22TOF           |
| ⚡️ TA8045BFG           | ⚙️ TDA7529TX        | ⚡️ TPSS54240QDQQR     | ⚙️ UMK212B7333MD-T      | ➡️ WSR3R0620FEA          |