







	<p><b>530480210</b></p> <p><b>Manufacturer Part Number:</b> 530480210</p> <p><b>Manufacturer/Brand:</b> MOLEX</p> <p><b>Part of Description:</b> MOLEX 2p</p> <p><b>RoHs Status:</b></p> <p><b>Stock Condition:</b> New original, 5300 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	530480210
Manufacturer	MOLEX
Description	MOLEX 2p
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

530480210 is New Original in Stock, Search 530480210 Datasheets, PDF, Inventory at Y-IC.com Online, Order 530480210 with warrantied and confidence. RFQ 530480210 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p><b>53048-0210</b> MOLEX MOLEX 2p</p>	 <p><b>530471110</b> MOLEX 530471110 MOLEX</p>	 <p><b>53048-0310</b> MOLEX</p>	 <p><b>5304C SL002</b> Alpha Wire CABLE 19COND 24AWG SHLD 500'</p>
 <p><b>5304C SL001</b> Alpha Wire CABLE 19COND 24AWG SHLD 1000'</p>	 <p><b>53049</b> Agastat Relays / TE Connectivity CONN RING CIRC 26AWG #4 CRIMP</p>	 <p><b>53048-1310</b> Affinity Medical Technologies - a Molex company CONN HEADER 13POS 1.25MM R/A TIN</p>	 <p><b>530480310</b> MOLEX MOLEX 3P</p>

Hot Parts

More

- |                      |                   |                    |                      |                       |
|----------------------|-------------------|--------------------|----------------------|-----------------------|
| ⊕ 08051U1R0CAT2A     | ↔ 1206AA220KAT1A  | ⇒ 18121A112JAT2A   | D 3T011527-31        | ⇒ 5SGA06D4502         |
| ⊖ AP8807-AGV         | ⊕ AS10-24-24      | D AT636S16         | ⇒ BU4814G-TR         | ⇒ C1005X5R1H102K050BA |
| ⊕ CB3LV-3I-98M304000 | ⊖ CL31B223JBCNUNC | ⊕ CMSH2-40         | ↔ CR150-100R         | ⇒ CY7C1041V33-12ZC    |
| D FF100R06YE3        | ⊕ FM24C16A        | ⊖ GBPC3501         | ⊕ GRM216R71C473KA01D | ⇒ GRM219R61E475MA73D  |
| ⇒ GS1G-E3/61T        | ↔ IPD050N03LG     | ⊕ LFXP2-5E-5QN208C | ⊖ LIS2HH12TR         | ⇒ LM56CIMX/NOPB       |
| ↔ MAX2043ETX+        | ⇒ MAX6964AEG+T    | D mc10107p         | ⊕ MI-260-18          | ⊖ MM1539AFBE          |
| ⊕ NANOSMDM016-02     | D NC7SZ11L6X      | ⇒ S-1000C22-I4T1G  | ↔ SA100A-E3/73       | ⇒ SAFEB1G96FA0F00R14  |
| ⊖ SI4982DYT1         | ⊕ SI7901EDN-T1-E3 | ↔ SMDJ58CA         | ⇒ SPX5205M5-2.8      | ⇒ T491B106K010AT      |
| ⊕ TAACL106M004RTA    | ⊖ TLE42794G       | ⊕ TPS2214ADBR      | D TPS72101DBVR       | ⇒ TPS75615KTTR        |
| ↔ TXS0101DRLR        | ⊕ USBN9603-28MX   | ⊖ VI-23L-IW        | ⊕ VI-RAM-E1          | ⇒ W0777WC150          |

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