









	<h2 style="color: red;">200945</h2>
	<p>Manufacturer Part Number: 200945</p> <p>Manufacturer/Brand: ST</p> <p>Part of Description: 200945 ST</p> <p>RoHs Status:</p> <p>Stock Condition: New original, 481 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	200945
Manufacturer	ST
Description	200945 ST
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	481 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

200945 is New Original in Stock, Search 200945 Datasheets, PDF, Inventory at Y-IC.com Online, Order 200945 with warrantied and confidence. RFQ 200945 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>2009890012 Affinity Medical Technologies - a Molex company SLIM-GRID HEADER, 12 CIRCUITS, S</p>	 <p>2009140003 Affinity Medical Technologies - a Molex company MULTICAT CIRC PLUG HSG 3 CKT</p>	 <p>20091 Wiha WRENCH SET OPEN END 6MM-24MM</p>	 <p>2009890010 Affinity Medical Technologies - a Molex company SLIM-GRID HEADER, 10 CIRCUITS, S</p>
 <p>2009890006 Affinity Medical Technologies - a Molex company SLIM-GRID HEADER, 6 CIRCUITS, SU</p>	 <p>2009150003 Affinity Medical Technologies - a Molex company MULTICAT CIRC RCPT HSG 3 CKT</p>	 <p>20093 Wiha WRENCH SET OPEN END 6MM-19MM</p>	 <p>200904 ST 200904 ST</p>

Hot Parts More

- | | | | | |
|-------------------------|--------------------|---------------------------|------------------------|---------------------|
| ⊕ 04025A750FAT2A | ↔ 1808GC200JAT1A | ⇒ ACH3218-332-T | D AMS2910CM-3.3 | ⇒ APT100GF60JR |
| ⊖ AT89S51-24PJ | ⊕ BAT15-02ELSE6327 | D BL2012-05B1600T/LF/BAUN | ⇒ BZT52C12t1g | ⇒ C0603C271J5GAC |
| ⊕ C1005JB1H391KT000F | ⊖ CD104-220MC | ⊕ CD74HCT4046AM96 | ↔ CGA6M1X7S3D102K200AA | ⇒ CY7C1329H-133AXC |
| D DD89N10K-K | ⊕ DF150AA180 | ⊖ DZ2J062M0L | ⊕ EFM8BB10F8G-A-SOIC16 | ⇒ ICS9248BF-146 |
| ⇒ IR3505ZM | ↔ IRF9630STRRPBF | ⊕ LT1009CLP | ⊖ LT1013AMP | ⇒ MAX1487EEPA |
| ↔ MAX1821EUB | ⇒ MAX232IDWR | D MAX3223CDBR | ⊕ MAX3490ECPA+ | ⊖ MMG400Q060B6EN |
| ⊕ MPB201610T-R47M-NA2DF | D PH50S27-12 | ⇒ R185CH04CJ0 | ↔ R5F2M110ANSP | ⇒ R9G0042200 |
| ⊖ RA07M3843M | ⊕ RT9161-15GV | ↔ SESD1004Q4UG-0020-090 | ⇒ SFH881PQ102 | ⇒ SIP4612ADVP-T1-E3 |
| ⊕ SW32CXC930 | ⊖ T718N1400TOC | ⊕ TMP47P853VN | D ULN2003V12DR | ⇒ VE-J12-EY |
| ↔ VE-J24-EY | ⊕ VE-J31-MW | ⊖ VE-J54-CY | ⊕ W25P40VNIG | ⇒ WM8737LGEFL/R |