







| | |
|---|---|
|  | <h2>AT6588</h2> |
| | <p>Manufacturer Part Number: AT6588</p> <p>Manufacturer/Brand: AT</p> <p>Part of Description: AT SOP20</p> <p>RoHs Status:</p> <p>Stock Condition: New original, 619 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 | AT6588 |
| Manufacturer | AT |
| Description | AT SOP20 |
| Category | Integrated Circuits (ICs) > Specialized Hot ICs |
| Part Status | 619 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@YIC-Electronics.com |

You May Be Also Be interested

In:

| | | | |
|--|---|---|---|
|  AT65609EHW-C140SV ATMEL ATMEL/ New |  AT665RF Holtek Holtek SOP20 |  AT68166F-YM20E ATMEL ATMEL/ New |  AT6579 AT AT SOP16 |
|  AT66A ATMEL ATMEL MSOP-8 |  AT6731-KFR IAT IAT SOT23-6 |  AT65609EHW-CI40SV ATMEL ATMEL/ New |  AT655X28 ANSALDO IGBT Modules |

AT6588 Related keyword

More

| | | | | |
|-------------------|---------------------|--------------------|--------------|---------------------|
| AT6588 | AT6588 Data Sheet | AT6588 Datasheets | AT6588 PDF | AT6588 |
| AT6588 Electronic | AT6588 Components | AT6588 Distributor | AT6588 Image | AT6588 Part |
| AT6588 Price | AT6588 Manufacturer | AT6588 Picture | AT6588 Stock | AT6588 Inventory |
| AT6588 New | AT6588 Original | AT6588 Warranted | AT6588 RFQ | AT6588 Order Online |

Contact us: Info@YIC-Electronics.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited