







	<p><b>HSS82TA</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">HSS82TA</a></p> <p><b>Manufacturer/Brand:</b> HIT</p> <p><b>Part of Description:</b> HIT DO-34</p> <p><b>RoHs Status:</b></p> <p><b>Stock Condition:</b> New original, 10300 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	HSS82TA
Manufacturer	HIT
Description	HIT DO-34
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	10300 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

HSS82TA is New Original in Stock, Search HSS82TA Datasheets, PDF, Inventory at Y-IC.com Online, Order HSS82TA with warranted and confidence. RFQ HSS82TA : Info@Y-IC.com

You May Be Also Be interested

<p><b>In:</b></p>  <p><b>HSS208N12</b> Copal Electronics SWITCH SLIDE DPDT 8A 125V</p>	 <p><b>HSSLS-CALBL-016</b> Aavid Thermalloy HEATSINK 48W DOWN TWISTABLE</p>	 <p><b>HSS208N</b> Copal Electronics SWITCH SLIDE DPDT 8A 125V</p>	 <p><b>HSS82</b> RENESAS RENESAS DO-35</p>
 <p><b>HSS208K</b> Copal Electronics SWITCH SLIDE DPST 8A 125V</p>	 <p><b>HSS83TA</b> HIT HIT DO-34</p>	 <p><b>HSS112A12</b> Copal Electronics SWITCH SLIDE SPST 12A 125V</p>	 <p><b>HSSLS-CALBL-013</b> Aavid Thermalloy HEATSINK 48W SPOT OSRAM PREVALED</p>

Hot Parts

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- |                   |                       |                       |                    |                     |
|-------------------|-----------------------|-----------------------|--------------------|---------------------|
| ⊛ 0603YC104KA76A  | ↔ 08051A600FAT2A      | ⇒ 12063D475MAT2A      | D 12065C823KAT2A   | ⇒ 2DI50A-1K         |
| ↳ AP2802IDE-ADJ   | ⊛ AP7361-12D-13       | D B32922C3474K        | ⇒ BA18BC0W         | ⇒ BAS70-06E6327     |
| ⊛ BZT55C15        | ↳ C0402C0G1C120K020BC | ⊛ C2012X8R1E334M125AE | ↔ CL31B223KEFNNE   | ⇒ CRCW0805200KFKEA  |
| D CS5301GDW32G    | ⊛ FARM3C12            | ↳ GRM033R61C683KE84D  | ⊛ ICS8741004BGILFT | ⇒ IPD90N06S3L-07    |
| ⇒ IXFX26N120P     | ↔ KRM21ER61E106KFA1K  | ⊛ L01Z050S05          | ↳ LD05YC472KAB2A   | ⇒ LM2576D2T-3.3G    |
| ↔ LM2931CS        | ⇒ LM301ADT            | D M58WR032KU70ZA6U    | ⊛ MAX6029EUK25+T   | ↳ MINISMDC160F-2    |
| ⊛ MMSF7N03HDR2G   | D NCP15WB333J03RC     | ⇒ NJU7772F05          | ↔ NL453232T-471K   | ⇒ PBSS5440D         |
| ↳ PIC18F4520-I/ML | ⊛ QCRB120NJ           | ↔ SAFEB2G14FA0F00R12  | ⇒ SBR05005MS       | ⇒ SI7900AEDN-T1-GE3 |
| ⊛ SI9947DY-T1     | ↳ STPS15H100B-TR      | ⊛ T491D107M006AT      | D TCW35S2R7K000B2  | ⇒ TEA5761UK-N3      |
| ↔ TF208TH-B4-TL-E | ⊛ TPS51315RGFR        | ↳ VBO13-08NO2         | ⊛ VHF28-12         | ⇒ W5439VF080        |