

Images are for reference only. See Product Specifications for product details. Buy IDT71V016SA20PH with confidence from

IDT71V016SA20PH

Integrated Device Technology

Part Number: IDT71V016SA20PH Manufacturer IDT (Integrated Device Technology)

Description IC SRAM 1M PARALLEL 44TSOP II

Data sheet: IDT71V016SA/HSA

RoHs Status: Contains lead / RoHS non-compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

| | | | Request For Quota |
|---|---|--|--|
| RODUCT PARAMETER | | | |
| Part Number | IDT71V016SA20PH | Manufacturer | IDT (Integrated Device Technology) |
| Description | IC SRAM 1M PARALLEL 44TSOP II | Lead Free Status / RoHS Status | Contains lead / RoHS non-compliant |
| Quantity Available | 4877 pcs | Data sheet | IDT71V016SA/HSA |
| Category | Integrated Circuits (ICs) | Write Cycle Time - Word, Page | 20ns |
| Voltage - Supply | 3 V ~ 3.6 V | Technology | SRAM - Asynchronous |
| Supplier Device Package | 44-TSOP II | Series | - |
| Packaging | Tube | Package / Case | 44-TSOP (0.400", 10.16mm Width) |
| Other Names | 71V016SA20PH | Operating Temperature | 0°C ~ 70°C (TA) |
| Mounting Type | Surface Mount | Moisture Sensitivity Level (MSL) | 3 (168 Hours) |
| Memory Type | Volatile | Memory Size | 1Mb (64K x 16) |
| Memory Interface | Parallel | Memory Format | SRAM |
| Lead Free Status / RoHS Status | Contains lead / RoHS non-compliant | Detailed Description | SRAM - Asynchronous Memory IC 1Mb (64K x 16) Parallel 20ns 44-TSOP |
| Base Part Number | IDT71V016 | Access Time | 20ns |
| | | | d.com, our sales team will contact you within 24 hours. |
| | 1 | Manufacturers: IDT (Integrate | ed Device Technology) |
| ELATED PRODUCTS | PHI8 | | |
| Part#: IDT71V016SA15F | PHI8 W PARALLEL 44TSOP II | | ed Device Technology) |
| Part#: IDT71V016SA15F | PHI8 W PARALLEL 44TSOP II | Manufacturers: IDT (Integrate | ed Device Technology) RF ed Device Technology) |
| Part#: IDT71V016SA15F Description: IC SRAM 1F Part#: IDT71V016SA20F | PHI8 W PARALLEL 44TSOP II PHI8 W PARALLEL 44TSOP II | Manufacturers: IDT (Integrate | ed Device Technology) RF ed Device Technology) RF |
| Part#: IDT71V016SA15F Description: IC SRAM 1F Part#: IDT71V016SA20F Description: IC SRAM 1F | PHI8 W PARALLEL 44TSOP II PHI8 W PARALLEL 44TSOP II | Manufacturers: IDT (Integrate | ed Device Technology) RF ed Device Technology) RF |
| Description: IC SRAM 11 Part#: IDT71V016SA20F Description: IC SRAM 11 Part#: IDT71V016SA20V | PHI8 M PARALLEL 44TSOP II PHI8 M PARALLEL 44TSOP II Y M PARALLEL 44SOJ | Manufacturers: IDT (Integrate | ed Device Technology) RF ed Device Technology) RF ed Device Technology) RF |
| Part#: IDT71V016SA15F Description: IC SRAM 1F Part#: IDT71V016SA20F Description: IC SRAM 1F Part#: IDT71V016SA20F Description: IC SRAM 1F | PHI8 M PARALLEL 44TSOP II PHI8 M PARALLEL 44TSOP II Y M PARALLEL 44SOJ | Manufacturers: IDT (Integrate | ed Device Technology) RF ed Device Technology) RF ed Device Technology) RF |
| Part#: IDT71V016SA15N Part#: IDT71V016SA20N Description: IC SRAM 1N Part#: IDT71V016SA20N Description: IC SRAM 1N Part#: IDT71V016SA20N Description: IC SRAM 1N Part#: IDT71V016SA15N | PHI8 WI PARALLEL 44TSOP II PHI8 WI PARALLEL 44TSOP II Y WI PARALLEL 44SOJ YI8 WI PARALLEL 44SOJ | Manufacturers: IDT (Integrate | ed Device Technology) RF ed Device Technology) RF ed Device Technology) RF ed Device Technology) RF |
| Part#: IDT71V016SA15F Description: IC SRAM 1 Part#: IDT71V016SA20F Description: IC SRAM 1 Part#: IDT71V016SA20F Description: IC SRAM 1 Part#: IDT71V016SA20F Description: IC SRAM 1 Part#: IDT71V016SA15F | PHI8 M PARALLEL 44TSOP II PHI8 M PARALLEL 44TSOP II Y M PARALLEL 44SOJ YI8 M PARALLEL 44SOJ | Manufacturers: IDT (Integrate Manufacturers: IDT (Integrate Manufacturers: IDT (Integrate Manufacturers: IDT (Integrate | ed Device Technology) RF and Device Technology) RF and Device Technology) RF |

Part#: IDT71V124HSA10PH8 Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 1M PARALLEL 32TSOP II Part#: IDT71V016SA15PH Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 1M PARALLEL 44TSOP II

Description: IC SRAM 1M PARALLEL 44SOJ Part#: IDT71V016SA20PHI Manufacturers: IDT (Integrated Device Technology)

Part#: IDT71V016SA12YI8

Description: IC SRAM 1M PARALLEL 44SOJ

Description: IC SRAM 1M PARALLEL 44TSOP II

Part#: IDT71V016SA12YI

Description: IC SRAM 1M PARALLEL 44TSOP II

Part#: IDT71V016SA20PH8

Part#: IDT71V016SA15Y8

Description: IC SRAM 1M PARALLEL 44SOJ

Description: IC SRAM 1M PARALLEL 44TSOP II

Description: IC SRAM 1M PARALLEL 44TSOP II

Part#: IDT71V016SA15PHI

Part#: IDT71V016SA20Y8

Part#: IDT71V016SA20YI8

Part#: IDT71V016SA15YI

Description: IC SRAM 1M PARALLEL 44SOJ

Description: IC SRAM 1M PARALLEL 44SOJ

Description: IC SRAM 1M PARALLEL 44SOJ

Part#: IDT71V016SA20YI

Part#: IDT71V124HSA10PH

Description: IC SRAM 1M PARALLEL 44SOJ

Part#: IDT71V016SA15Y

Description: IC SRAM 1M PARALLEL 44SOJ

Description: IC SRAM 1M PARALLEL 32TSOP II

Manufacturers: IDT (Integrated Device Technology)

| Related keywords for IDT71V016SA20PH | | | |
|---------------------------------------|------------------------------------|---------------------------|------------------------------------|
| IDT (Integrated Device Technology) | IDT71V016SA20PH distributor | IDT71V016SA20PH supplier | IDT71V016SA20PH price |
| IDT71V016SA20PH | IDT71V016SA20PH download datasheet | IDT71V016SA20PH datasheet | IDT71V016SA20PH stock |
| buy IDT71V016SA20PH | IDT (Integrated Device Technology) | IDT IDT71V016SA20PH | IDT (Integrated Device Technology) |
| 1 | IDT71V016SA20PH | · | IDT71V016SA20PH |
| IDT, Integrated Device Technology Inc | Integrated Device Technology (IDT) | | |
| IDT71V016SA20PH | IDT71V016SA20PH | | |







RFQ

