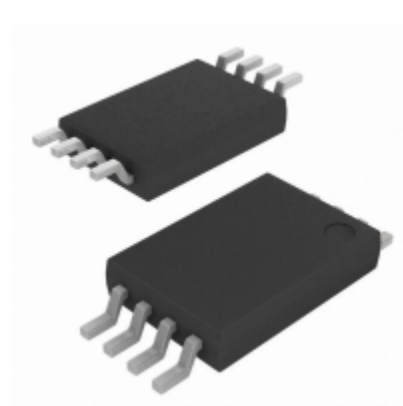


| N01S830HAT22I | |
|---------------------|--|
| Teilenummer | N01S830HAT22I |
| Hersteller | AMI Semiconductor / ON Semiconductor |
| Beschreibung | IC SRAM 1M SPI 20MHZ 8TSSOP |
| Verfügbare Menge | 157 pcs in stock |
| Datenblätter | N01S830HAT22I.pdf |
| N01S830HAT22I Price | Preis und Lieferzeit online anfordern or Email us: Info@ariat-tech.com |


[EIN ANGEBOT BEKOMMEN](#)

| Technische Information von N01S830HAT22I | | | |
|---|---|---------------------------------|---|
| Hersteller-Teilenummer | N01S830HAT22I | Kategorie | Integrierte Schaltungen (ICs) |
| Hersteller | AMI Semiconductor / ON Semiconductor | Beschreibung | IC SRAM 1M SPI 20MHZ 8TSSOP |
| Paket / Fall | Tube | Verfügbare Menge | 157 |
| Schreibzyklus Zeit - Wort, Seite | - | Spannungsversorgung | 2.5 V ~ 5.5 V |
| Technologie | SRAM | Supplier Device-Gehäuse | 8-TSSOP |
| Serie | - | Verpackung | Tube |
| Verpackung / Gehäuse | 8-TSSOP (0.173", 4.40mm Width) | Andere Namen | N01S830HAT22IOS |
| Betriebstemperatur | -40°C ~ 85°C (TA) | Befestigungsart | Surface Mount |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 3 (168 Hours) | Speichertyp | Volatile |
| Speichergröße | 1Mb (128K x 8) | Speicherschnittstelle | SPI |
| Speicherformat | SRAM | Bleifreier Status / RoHS-Status | Lead free / RoHS Compliant |
| detaillierte Beschreibung | SRAM Memory IC 1Mb (128K x 8) SPI 20MHz 8-TSSOP | Uhrfrequenz | 20MHz |

N01S830HAT22I 157 pcs Neu und original auf Lager, N01S830HAT22I-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, N01S830HAT22I mit Garantie und Vertrauen bestellen. Anfrage N01S830HAT22I: Info@Ariat-Tech.com

| Zugehörige Teile für N01S830HAT22I | | | | |
|------------------------------------|-----------------------------------|-------------------------------|--------------------------------------|----------|
| Bild | Teilenummer | Beschreibung | Hersteller | Menge |
| | N0194WC160 | IGBT Modules | WESTCODE | 1050 pcs |
| | N01S830HAT22IT | IC SRAM 1M SPI 20MHZ 8TSSOP | AMI Semiconductor / ON Semiconductor | 500 pcs |
| | N01L63W3AB25I | IC SRAM 1M PARALLEL 48BGA | AMI Semiconductor / ON Semiconductor | 500 pcs |
| | N01L83W2AN5I | IC SRAM 1M PARALLEL 32STSOP I | AMI Semiconductor / ON Semiconductor | 500 pcs |
| | N01S830BAT22I | IC SRAM 1MBIT 20MHZ 8TSSOP | N/A | 500 pcs |
| | N01L63W2AB25I | IC SRAM 1M PARALLEL 48BGA | AMI Semiconductor / ON Semiconductor | 500 pcs |
| | N01L63W3AT25IT | IC SRAM 1M PARALLEL 44TSOP II | AMI Semiconductor / ON Semiconductor | 500 pcs |
| | N01S830BAT22I | IC SRAM 1MBIT 20MHZ 8TSSOP | ON Semiconductor | 195 pcs |
| | N01L83W2AN25I | IC SRAM 1M PARALLEL 32STSOP I | AMI Semiconductor / ON Semiconductor | 2106 pcs |
| | N01L83W2AT25IT | IC SRAM 1M PARALLEL 32TSOP I | AMI Semiconductor / ON Semiconductor | 418 pcs |
| | N01L083WC2AN-55I | N01L083WC2AN-55I NANOAMP | NANOAMP | 3008 pcs |
| | N01L083WC2AN2-55I | N01L083WC2AN2-55I SOLUTIONS | SOLUTIONS | 1250 pcs |
| | N01S830BAT22IT | IC SRAM 1M SPI 20MHZ 8TSSOP | AMI Semiconductor / ON Semiconductor | 500 pcs |
| | N01S818HAT22I | IC SRAM 1M SPI 20MHZ 8TSSOP | AMI Semiconductor / ON Semiconductor | 217 pcs |
| | N01A | N01A NS | NS | 2000 pcs |
| | N01L63W2AT25I | IC SRAM 1M PARALLEL 44TSOP II | AMI Semiconductor / ON Semiconductor | 500 pcs |
| | N01L63W3AT25I | IC SRAM 1M PARALLEL 44TSOP II | AMI Semiconductor / ON Semiconductor | 500 pcs |
| | N01S818HAT22IT | IC SRAM 1M SPI 20MHZ 8TSSOP | AMI Semiconductor / ON Semiconductor | 500 pcs |
| | N01L83W2AT25I | IC SRAM 1M PARALLEL 32TSOP I | AMI Semiconductor / ON Semiconductor | 500 pcs |
| | N01L83W2AN25IT | IC SRAM 1M PARALLEL 32STSOP I | AMI Semiconductor / ON Semiconductor | 500 pcs |

| | | | |
|--------------------------|--|--------------------------|--------------------------------|
| N01S830HAT22I-Lager | N01S830HAT22I Preis | N01S830HAT22I-Elektronik | N01S830HAT22I-Komponenten |
| N01S830HAT22I Inventar | N01S830HAT22I Digikey | Lieferant N01S830HAT22I | N01S830HAT22I online bestellen |
| Anfrage N01S830HAT22I | N01S830HAT22I-Bild | N01S830HAT22I Bild | N01S830HAT22I PDF |
| N01S830HAT22I Datenblatt | N01S830HAT22I Datenblatt herunterladen | Hersteller | |