



NXP Semiconductors / Freescale

## HT2DC20S20/F,122

Part Number: HT2DC20S20/F,122

Fabrikant / Brand: NXP Semiconductors / Freescale

Produkt beschreibung: RFID HITAG STICK TRANSP 125KHZ

Datebanken:  HT2DC20S20/F,122.pdf

RoHS Status:  Bleif gratis / RoHS kompatibel

Ship From: Hong Kong

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

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**UFRO FIR ZITAT**

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.



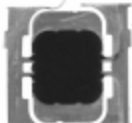









### Spezifikatioune vun HT2DC20S20/F,122

PART NUMBER	HT2DC20S20/F,122
HIERSTELLER	NXP Semiconductors / Freescale
BESCHREIWUNG	RFID HITAG STICK TRANSP 125KHZ
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	 HT2DC20S20/F,122.pdf
SCHRÉFTFEELER	256b (User)
TECHNOLOGIE	Passive
STIL	Encapsulated
STANDARDS	ISO 11784, ISO 11785
GRÉISST / DIMENSIOUN	11.90mm x 5.90mm x 2.90mm
SERIE	HITAG® 2
ANER NAMES	568-2203 568-2203-1 568-2203-1-ND 935233940122 HT2DC20S20F122 HT2DC20S20M
OPERATIOUN TEMPERATUR	-40°C ~ 85°C
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	1 (Unlimited)
GEDÄCHTNIS TYPE	Read/Write
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
HEEFEGKEET	125kHz
DETAILBESCHREIWUNG	RFID Tag Read/Write 256b (User) Memory 125kHz ISO 11784, ISO 11785 Encapsulated

### Verbonnen Tags

NXP Semiconductors / Freescale HT2DC20S20/F,122	HT2DC20S20/F,122 Distributeur	HT2DC20S20/F,122 Ubidder
HT2DC20S20/F,122 Präis	HT2DC20S20/F,122 Fotoen	HT2DC20S20/F,122 Bild
HT2DC20S20/F,122 PDF Dateblatt	HT2DC20S20/F,122 Luet Dateblatt	HT2DC20S20/F,122 Dateblatt
HT2DC20S20/F,122 Stock	Kaaft HT2DC20S20/F,122	Kaaft NXP Semiconductors / Freescale HT2DC20S20/F,122
NXP Semiconductors / Freescale HT2DC20S20/F,122	NXP Semiconductors / Freescale Ubidder	NXP Semiconductors / Freescale Distributeur
NXP Semiconductors / Freescale HT2DC20S20/F,122	NXP Semiconductors HT2DC20S20/F,122	Freescale HT2DC20S20/F,122
Freescale Semiconductor - NXP HT2DC20S20/F,122	NXP USA Inc. HT2DC20S20/F,122	

### Verbonnen Produkter

 <p><b>HT2400800000G</b> Produzenteuren: Anytek (Amphenol Anytek) Beschreibung: 500 TB SPRING CLAMP 45D Op Lager: Out stock</p> <p><b>RFQ</b></p>	 <p><b>HT2430800000G</b> Produzenteuren: Anytek (Amphenol Anytek) Beschreibung: 508 TB SPRING CLAMP 45D Op Lager: Out stock</p> <p><b>RFQ</b></p>
 <p><b>HT2MOA4S20/E/3/RJ</b> Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC HITAG2 MOD MOA2 PLLMC Op Lager: Out stock</p> <p><b>RFQ</b></p>	 <p><b>HT2ICS2002W/V6F/RV</b> Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC TRANSPONDER HITAG 2 Op Lager: Out stock</p> <p><b>RFQ</b></p>
 <p><b>HT2230800000G</b> Produzenteuren: Anytek (Amphenol Anytek) Beschreibung: 508 TB SPRING CLAMP 45D Op Lager: Out stock</p> <p><b>RFQ</b></p>	 <p><b>HT2ICS2002W/V9F,00</b> Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC UCODE SMRT LABEL UNCASSED FOIL Op Lager: Out stock</p> <p><b>RFQ</b></p>
 <p><b>HT2MOA2S20/E/3,118</b> Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC HITAG2 MOD MOA2 PLLMC Op Lager: Out stock</p> <p><b>RFQ</b></p>	 <p><b>HT2DC20S20/F/RSP</b> Produzenteuren: NXP Semiconductors / Freescale Beschreibung: RFID HITAG STICK TRANSP 125KHZ Op Lager: Out stock</p> <p><b>RFQ</b></p>
 <p><b>HT22S10</b> Produzenteuren: APEM Inc. Beschreibung: SWITCH JOYSTICK HALL EFFECT Op Lager: Out stock</p> <p><b>RFQ</b></p>	 <p><b>HT2330800000G</b> Produzenteuren: Anytek (Amphenol Anytek) Beschreibung: 508 TB SPRING CLAMP 45D Op Lager: Out stock</p> <p><b>RFQ</b></p>
 <p><b>HT2300800000G</b> Produzenteuren: Anytek (Amphenol Anytek) Beschreibung: 500 TB SPRING CLAMP 45D Op Lager: Out stock</p> <p><b>RFQ</b></p>	 <p><b>HT2ICS2002W/V6F:00</b> Produzenteuren: NXP Semiconductors / Freescale Beschreibung: TRANSPONDER RFIC HITAG2 UNCASSED Op Lager: Out stock</p> <p><b>RFQ</b></p>