




IDT (Integrated Device

70V9079S9PF

Part Number:	70V9079S9PF
Fabrikant / Brand:	IDT (Integrated Device Technology)
Produkt beschreibung	IC SRAM 256K PARALLEL 100TQFP PDF 1.70V9079S9PF.pdf PDF 2.70V9079S9PF.pdf
Datebanken:	 Enthält Bleif / RoHS net konform
RoHS Status	Hong Kong
Ship From	DHL/Fedex/TNT/UPS/EMS
Shipment Way	



Technology



Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

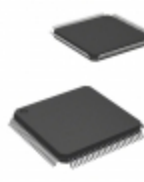











Spezifikatioune vun 70V9079S9PF

PART NUMBER	70V9079S9PF
HIERSTELLER	IDT (Integrated Device Technology)
BESCHREIWUNG	IC SRAM 256K PARALLEL 100TQFP
BLEIF FREE STATUS / ROHS STATUS	Enthält Bleif / RoHS net konform
DATENLABEL	PDF 1.70V9079S9PF.pdf PDF 2.70V9079S9PF.pdf
SCHREIWE CYCLE TIME - WORD, PAGE	-
VOLTAGE - SUPPLY	3 V ~ 3.6 V
TECHNOLOGIE	SRAM - Dual Port, Synchronous
SUPPLIER DEVICE PACKAGE	100-TQFP (14x14)
SERIE	-
VERPAKUNG	Tray
PACKAGE / CASE	100-LQFP
ANER NAMES	IDT70V9079S9PF IDT70V9079S9PF-ND
OPERATIOUN TEMPERATUR	0°C ~ 70°C (TA)
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	3 (168 Hours)
GEDÄCHTNIS TYPE	Volatile
SPÄICHERGRÉISST	256Kb (32K x 8)
MEMORY INTERFACE	Parallel
MEMORY FORMAT	SRAM
BLEIF FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DETAILBESCHREIWUNG	SRAM - Dual Port, Synchronous Memory IC 256Kb (32K x 8) Parallel 9ns 100-TQFP (14x14)
BASISZUEL NUMMER	IDT70V9079
ZOUGANGSZÄIT	9ns

Verbonden Tags

IDT (Integrated Device Technology) 70V9079S9PF	70V9079S9PF Distributeur	70V9079S9PF Ubidder
70V9079S9PF Präis	70V9079S9PF Fotoen	70V9079S9PF Bild
70V9079S9PF PDF Dateblatt	70V9079S9PF Luet Dateblatt	70V9079S9PF Dateblatt
70V9079S9PF Stock	Kaaft 70V9079S9PF	Kaaft IDT (Integrated Device Technology) 70V9079S9PF
IDT (Integrated Device Technology) 70V9079S9PF	IDT (Integrated Device Technology) Ubidder	IDT (Integrated Device Technology) Distributeur
IDT (Integrated Device Technology) 70V9079S9PF	IDT 70V9079S9PF	IDT (Integrated Device Technology) 70V9079S9PF
IDT, Integrated Device Technology Inc 70V9079S9PF	Integrated Device Technology (IDT) 70V9079S9PF	

Verbonden Produkter

 <p>70V9079S6PF Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC SRAM 256K PARALLEL 100TQFP Op Lager: Out stock RFQ</p>	 <p>70V9089L12PFGI8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC SRAM 512K PARALLEL 100TQFP Op Lager: Out stock RFQ</p>
 <p>70V9079S7PF8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC SRAM 256K PARALLEL 100TQFP Op Lager: Out stock RFQ</p>	 <p>70V9079S6PF8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC SRAM 256K PARALLEL 100TQFP Op Lager: Out stock RFQ</p>
 <p>70V9089L12PFGI Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC SRAM 512K PARALLEL 100TQFP Op Lager: Out stock RFQ</p>	 <p>70V9079S15PF8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC SRAM 256K PARALLEL 100TQFP Op Lager: Out stock RFQ</p>
 <p>70V9079S9PF8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC SRAM 256K PARALLEL 100TQFP Op Lager: Out stock RFQ</p>	 <p>70V9079S7PF Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC SRAM 256K PARALLEL 100TQFP Op Lager: Out stock RFQ</p>
 <p>70V9089L12PFI Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC SRAM 512K PARALLEL 100TQFP Op Lager: Out stock RFQ</p>	 <p>70V9089L12PF Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC SRAM 512K PARALLEL 100TQFP Op Lager: Out stock RFQ</p>
 <p>70V9089L12PF8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC SRAM 512K PARALLEL 100TQFP Op Lager: Out stock RFQ</p>	 <p>70V9079S15PF Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC SRAM 256K PARALLEL 100TQFP Op Lager: Out stock RFQ</p>