




IDT (Integrated Device Technology)

Technology)



70V05L15JG8

Onderdeel nummer:	70V05L15JG8
Vervaardiger / Brand:	IDT (Integrated Device Technology)
Produk Beskrywing	IC SRAM 64K PARALLEL 68PLCC
Inligtingsblaaie:	1.70V05L15JG8.pdf 2.70V05L15JG8.pdf
RoHS Status	 Loodvry / RoHS voldoen
Stuur Van	Hong Kong
Verskeping manier	DHL/Fedex/TNT/UPS/EMS

VERSOEK VIR KWOTASIE

Beeld kan voorstelling wees. Sien spesifikasies vir produkinligting.






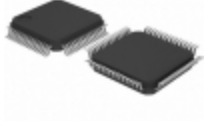

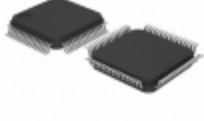


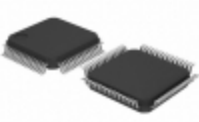
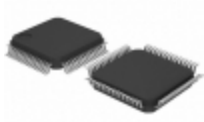
Spesifikasies van 70V05L15JG8

ONDERDEEL NOMMER	70V05L15JG8
VERVAARDIGER	IDT (Integrated Device Technology)
BESKRYWING	IC SRAM 64K PARALLEL 68PLCC
LEI VRYE STATUS / ROHS STATUS	Loodvry / RoHS voldoen
DATABLAD	1.70V05L15JG8.pdf 2.70V05L15JG8.pdf
SKRYF SIKLUS TYD - WOORD, BLADSY	15ns
SPANNING - VOORSIENING	3 V ~ 3.6 V
TEGNOLOGIE	SRAM - Dual Port, Asynchronous
VERSKAFFER TOESTEL PAKKET	68-PLCC (24.21x24.21)
REEKS	-
VERPAKKING	Tape & Reel (TR)
PAKKET / SAAK	68-LCC (J-Lead)
ANDER NAME	IDT70V05L15JG8 IDT70V05L15JG8-ND
WERKSTEMPERATUUR	0°C ~ 70°C (TA)
MOUNTING TYPE	Surface Mount
VOEGGEVOELIGHEIDSVLAK (MSL)	3 (168 Hours)
GEHEUE TIPE	Volatile
GEHEUE GROOTTE	64Kb (8K x 8)
GEHEUE KOPPELVLAK	Parallel
GEHEUE FORMAAT	SRAM
VERVAARDIGER STANDAARD LEVERTYD	10 Weeks
LEI VRYE STATUS / ROHS STATUS	Lead free / RoHS Compliant
GEDETAILLEERDE BESKRYWING	SRAM - Dual Port, Asynchronous Memory IC 64Kb (8K x 8) Parallel 15ns 68-PLCC (24.21x24.21)
BASISKOMPONENTNOMMER	IDT70V05
TOEGANGSTYD	15ns

Verwante Tags

IDT (Integrated Device Technology) 70V05L15JG8	70V05L15JG8 verspreider	70V05L15JG8 Verskaffer
70V05L15JG8-prys	70V05L15JG8-foto's	70V05L15JG8-beeld
70V05L15JG8 PDF-datablad	70V05L15JG8-datablad aflaai	70V05L15JG8-datablad
70V05L15JG8 Voorraad	Koop 70V05L15JG8	Koop IDT (Integrated Device Technology) 70V05L15JG8
IDT (Integrated Device Technology) 70V05L15JG8	IDT (Integrated Device Technology) Verskaffer	IDT (Integrated Device Technology) verspreider
IDT (Integrated Device Technology) 70V05L15JG8	IDT 70V05L15JG8	IDT (Integrated Device Technology) 70V05L15JG8
IDT, Integrated Device Technology Inc 70V05L15JG8	Integrated Device Technology (IDT) 70V05L15JG8	

Verwante Produkte

 <p>70V05L15J8 vervaardigers: IDT (Integrated Device Technology) beskrywing: IC SRAM 64K PARALLEL 68PLCC Op voorraad: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px;">RFQ</p>	 <p>70V05L15PF8 vervaardigers: IDT (Integrated Device Technology) beskrywing: IC SRAM 64K PARALLEL 64TQFP Op voorraad: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px;">RFQ</p>
 <p>70V05L15J vervaardigers: IDT (Integrated Device Technology) beskrywing: IC SRAM 64K PARALLEL 68PLCC Op voorraad: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px;">RFQ</p>	 <p>70V05L15JG vervaardigers: IDT (Integrated Device Technology) beskrywing: IC SRAM 64K PARALLEL 68PLCC Op voorraad: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px;">RFQ</p>
 <p>70V05L20J8 vervaardigers: IDT (Integrated Device Technology) beskrywing: IC SRAM 64K PARALLEL 68PLCC Op voorraad: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px;">RFQ</p>	 <p>70V05L20PF8 vervaardigers: IDT (Integrated Device Technology) beskrywing: IC SRAM 64K PARALLEL 64TQFP Op voorraad: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px;">RFQ</p>
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 <p>70V05L20PF vervaardigers: IDT (Integrated Device Technology) beskrywing: IC SRAM 64K PARALLEL 64TQFP Op voorraad: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px;">RFQ</p>	 <p>70V05L15PF vervaardigers: IDT (Integrated Device Technology) beskrywing: IC SRAM 64K PARALLEL 64TQFP Op voorraad: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px;">RFQ</p>