

 IDT (Integrated Device Technology)
Technology)
 Integrated Device Technology



70V05L15JG8

Număr parc:	70V05L15JG8
Producator / Marca:	IDT (Integrated Device Technology)
Descrierea produsului	IC SRAM 64K PARALLEL 68PLCC  1.70V05L15JG8.pdf  2.70V05L15JG8.pdf
Foi de date:	 Plăcuță fără plumb / Compliant cu RoHS
Statutul RoHS	
Barca din	Hong Kong
Calea de transport	DHL/Fedex/TNT/UPS/EMS

[CERERE DE OFERTĂ](#)

Imaginea poate fi reprezentată. Vedeți specificațiile pentru detalii despre produs.


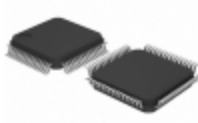



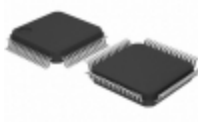

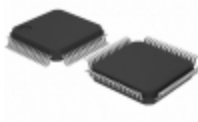
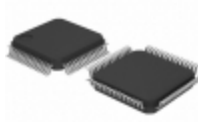
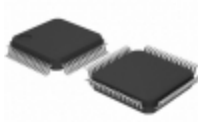
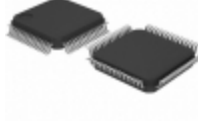
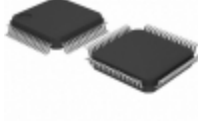
Specificațiile 70V05L15JG8

NUMĂR PARC	70V05L15JG8
PRODUCĂTOR	IDT (Integrated Device Technology)
DESCRIERE	IC SRAM 64K PARALLEL 68PLCC
CONDIȚII LIBERE DE STARE / STARE ROHS	Plăcuță fără plumb / Compliant cu RoHS
FIȘA CU DATE	 1.70V05L15JG8.pdf  2.70V05L15JG8.pdf
SCRIEȚI TIMPUL CICLULUI - WORD, PAGE	15ns
TENSIUNE - APROVIZIONARE	3 V ~ 3.6 V
TEHNOLOGIE	SRAM - Dual Port, Asynchronous
PACHETUL DISPOZITIVULUI FURNIZOR	68-PLCC (24.21x24.21)
SERIE	-
AMBALARE	Tape & Reel (TR)
PACHET / CAZ	68-LCC (J-Lead)
ALTE NUME	IDT70V05L15JG8 IDT70V05L15JG8-ND
TEMPERATURA DE OPERARE	0°C ~ 70°C (TA)
TIPUL DE MONTARE	Surface Mount
NIVELUL DE SENSIBILITATE LA UMIDITATE (MSL)	3 (168 Hours)
TIP DE MEMORIE	Volatile
DIMENSIUNEA MEMORIEI	64Kb (8K x 8)
INTERFAȚA DE MEMORIE	Paralel
FORMATUL MEMORIEI	SRAM
PRODUCĂTOR STANDARD TIMP DE PLUMB	10 Weeks
CONDIȚII DE STARE FĂRĂ PLUMB / STARE ROHS	Lead free / RoHS Compliant
DESCRIERE DETALIATA	SRAM - Dual Port, Asynchronous Memory IC 64Kb (8K x 8) Parallel 15ns 68-PLCC (24.21x24.21)
NUMĂRUL PĂRȚII DE BAZĂ	IDT70V05
TIMPUL DE ACCES	15ns

Etichete asemănătoare

IDT (Integrated Device Technology) 70V05L15JG8	Distribuitoar 70V05L15JG8	Furnizor 70V05L15JG8
Pret 70V05L15JG8	Poze 70V05L15JG8	Imagine 70V05L15JG8
Fisa de date PDF 70V05L15JG8	Fișă de date pentru descărcare 70V05L15JG8	Fisa de date 70V05L15JG8
Stocul 70V05L15JG8	Cumpărați 70V05L15JG8	Cumpără IDT (Integrated Device Technology) 70V05L15JG8
IDT (Integrated Device Technology) 70V05L15JG8	Furnizor IDT (Integrated Device Technology)	Distribuitoar IDT (Integrated Device Technology)
IDT (Integrated Device Technology) 70V05L15JG8	IDT 70V05L15JG8	IDT (Integrated Device Technology) 70V05L15JG8
IDT, Integrated Device Technology Inc 70V05L15JG8	Integrated Device Technology (IDT) 70V05L15JG8	

produse asemanatoare

 70V05L15J8 Producători: IDT (Integrated Device Technology) Descriere: IC SRAM 64K PARALLEL 68PLCC In stoc: Out stock RFQ	 70V05L15PF8 Producători: IDT (Integrated Device Technology) Descriere: IC SRAM 64K PARALLEL 64TQFP In stoc: Out stock RFQ
 70V05L15J Producători: IDT (Integrated Device Technology) Descriere: IC SRAM 64K PARALLEL 68PLCC In stoc: Out stock RFQ	 70V05L15JG Producători: IDT (Integrated Device Technology) Descriere: IC SRAM 64K PARALLEL 68PLCC In stoc: Out stock RFQ
 70V05L20J8 Producători: IDT (Integrated Device Technology) Descriere: IC SRAM 64K PARALLEL 68PLCC In stoc: Out stock RFQ	 70V05L20PF8 Producători: IDT (Integrated Device Technology) Descriere: IC SRAM 64K PARALLEL 64TQFP In stoc: Out stock RFQ
 70V05L20J Producători: IDT (Integrated Device Technology) Descriere: IC SRAM 64K PARALLEL 68PLCC In stoc: Out stock RFQ	 70V05L15PFG Producători: IDT (Integrated Device Technology) Descriere: IC SRAM 64K PARALLEL 64TQFP In stoc: Out stock RFQ
 70V05L15PFG8 Producători: IDT (Integrated Device Technology) Descriere: IC SRAM 64K PARALLEL 64TQFP In stoc: Out stock RFQ	 70V05L20PFGI Producători: IDT (Integrated Device Technology) Descriere: IC SRAM 64K PARALLEL 64TQFP In stoc: Out stock RFQ
 70V05L20PF Producători: IDT (Integrated Device Technology) Descriere: IC SRAM 64K PARALLEL 64TQFP In stoc: Out stock RFQ	 70V05L15PF Producători: IDT (Integrated Device Technology) Descriere: IC SRAM 64K PARALLEL 64TQFP In stoc: Out stock RFQ