



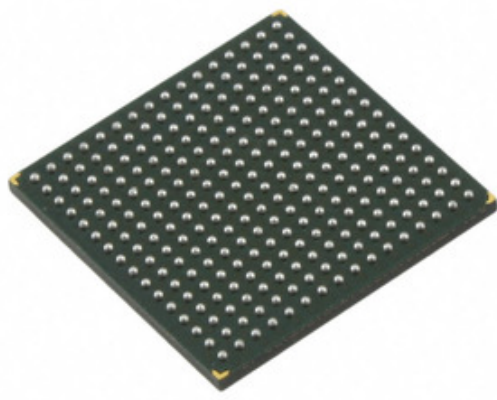
IDT (Integrated Device

70V659S12BC

Nombor Bahagian:	70V659S12BC
Pengilang / jenama:	IDT (Integrated Device Technology)
Penerangan Produk	IC SRAM 4.5M PARALLEL 256CABGA
	 1.70V659S12BC.pdf
	 2.70V659S12BC.pdf
Helaian data:	
Status RoHS	 Mengandungi plumbum / RoHS tidak patuh
Keadaan Stok	745 pcs stock
Kapal Dari	Hong Kong
Cara Penghantaran	DHL/Fedex/TNT/UPS/EMS



[PERMINTAAN UNTUK SEBUT HARGA](#)

Technology)



Imej mungkin perwakilan. Lihat spesifikasi untuk butiran produk.













Spesifikasi 70V659S12BC

NOMBOR BAHAGIAN	70V659S12BC
PENGELUAR	IDT (Integrated Device Technology)
PENERANGAN	IC SRAM 4.5M PARALLEL 256CABGA
STATUS STATUS PERCUMA / ROHS STATUS	Mengandungi plumbum / RoHS tidak patuh
KUANTITI TERSEDIA	745 pcs
LEMBARAN DATA	 1.70V659S12BC.pdf  2.70V659S12BC.pdf
TULIS CYCLE TIME - WORD, PAGE	12ns
VOLTAN - BEKALAN	3.15 V ~ 3.45 V
TEKNOLOGI	SRAM - Dual Port, Asynchronous
PEMBEKAL PERANTI PAKEJ	256-CABGA (17x17)
SIRI	-
PEMBUNGKUSAN	Tray
PAKEJ / KES	256-LBGA
NAMA LAIN	IDT70V659S12BC IDT70V659S12BC-ND
SUHU OPERASI	0°C ~ 70°C (TA)
PEMASANGAN JENIS	Surface Mount
TAHAP SENSITIVITI LEMBAPAN (MSL)	4 (72 Hours)
JENIS INGATAN	Volatile
SAIZ MEMORI	4.5Mb (128K x 36)
MUKA MEMORI	Paralel
FORMAT MEMORI	SRAM
STATUS STATUS PERCUMA / ROHS STATUS	Contains lead / RoHS non-compliant
PENERANGAN TERPERINCI	SRAM - Dual Port, Asynchronous Memory IC 4.5Mb (128K x 36) Paralel 12ns 256-CABGA (17x17)
NOMBOR BAHAGIAN ASAS	IDT70V659
MASA CAPAIAN	12ns

Tag berkaitan

IDT (Integrated Device Technology) 70V659S12BC	Pegedar 70V659S12BC	Pembekal 70V659S12BC
Harga 70V659S12BC	Gambar 70V659S12BC	Imej 70V659S12BC
Datasheet PDF 70V659S12BC	Muat turun Datasheet 70V659S12BC	Datasheet 70V659S12BC
Stok 70V659S12BC	Beli 70V659S12BC	Beli IDT (Integrated Device Technology) 70V659S12BC
IDT (Integrated Device Technology) 70V659S12BC	Pembekal IDT (Integrated Device Technology)	Pegedar IDT (Integrated Device Technology)
IDT (Integrated Device Technology) 70V659S12BC	IDT 70V659S12BC	IDT (Integrated Device Technology) 70V659S12BC
IDT, Integrated Device Technology Inc 70V659S12BC	Integrated Device Technology (IDT) 70V659S12BC	

Produk Berkaitan

 <p>70V659S10DR Pengilang: IDT (Integrated Device Technology) Penerangan: IC SRAM 4.5M PARALLEL 208PQFP Dalam stok: 6771 pcs</p> <p>RFQ</p>	 <p>70V659S12BF Pengilang: IDT (Integrated Device Technology) Penerangan: IC SRAM 4.5M PARALLEL 208CABGA Dalam stok: 716 pcs</p> <p>RFQ</p>
 <p>70V659S12BCI Pengilang: IDT (Integrated Device Technology) Penerangan: IC SRAM 4.5M PARALLEL 256CABGA Dalam stok: 741 pcs</p> <p>RFQ</p>	 <p>70V659S12BF8 Pengilang: IDT (Integrated Device Technology) Penerangan: IC SRAM 4.5M PARALLEL 208CABGA Dalam stok: 1070 pcs</p> <p>RFQ</p>
 <p>70V659S12BC8 Pengilang: IDT (Integrated Device Technology) Penerangan: IC SRAM 4.5M PARALLEL 256CABGA Dalam stok: 943 pcs</p> <p>RFQ</p>	 <p>70V659S10BFG Pengilang: IDT (Integrated Device Technology) Penerangan: IC SRAM 4.5M PARALLEL 208FPBGA Dalam stok: 712 pcs</p> <p>RFQ</p>
 <p>70V659S10BF Pengilang: IDT (Integrated Device Technology) Penerangan: IC SRAM 4.5M PARALLEL 208CABGA Dalam stok: 852 pcs</p> <p>RFQ</p>	 <p>70V659S12BCI8 Pengilang: IDT (Integrated Device Technology) Penerangan: IC SRAM 4.5M PARALLEL 256CABGA Dalam stok: 806 pcs</p> <p>RFQ</p>
 <p>70V659S10BFG8 Pengilang: IDT (Integrated Device Technology) Penerangan: IC SRAM 4.5M PARALLEL 208FPBGA Dalam stok: 999 pcs</p> <p>RFQ</p>	 <p>70V659S10DRG Pengilang: IDT (Integrated Device Technology) Penerangan: IC SRAM 4.5M PARALLEL 208PQFP Dalam stok: 637 pcs</p> <p>RFQ</p>
 <p>70V659S10BF8 Pengilang: IDT (Integrated Device Technology) Penerangan: IC SRAM 4.5M PARALLEL 208CABGA Dalam stok: 1036 pcs</p> <p>RFQ</p>	 <p>70V659S12BCGI Pengilang: IDT (Integrated Device Technology) Penerangan: IC SRAM 4.5M PARALLEL 256CABGA Dalam stok: 671 pcs</p> <p>RFQ</p>