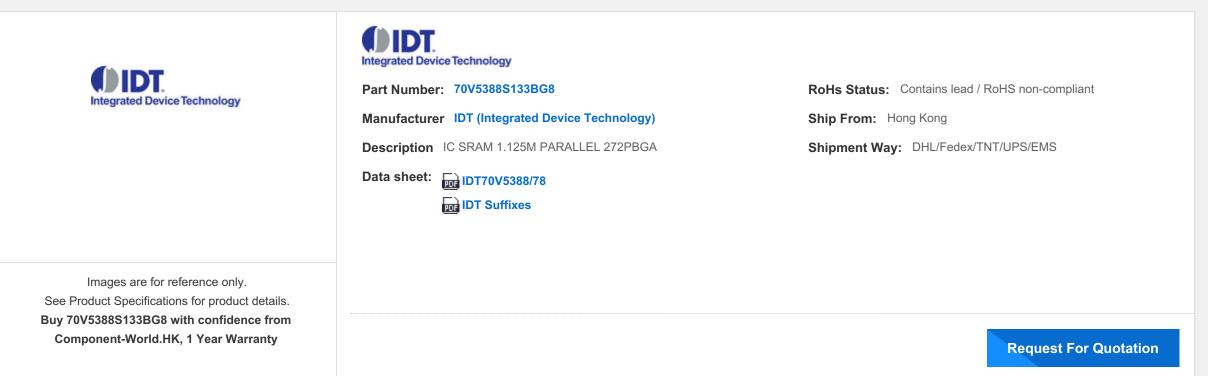


70V5388S133BG8



PRODUCT PARAMETER				
Part Number	70V5388S133BG8	Manufacturer	IDT (Integrated Device Technology)	
Description	IC SRAM 1.125M PARALLEL 272PBGA	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant	
Quantity Available	4511 pcs	Data sheet	IDT70V5388/78 IDT Suffixes	
Category	Integrated Circuits (ICs)	Write Cycle Time - Word, Page -		
Voltage - Supply	3.15 V ~ 3.45 V	Technology	SRAM - Quad Port, Synchronous	
Supplier Device Package	272-PBGA (27x27)	Series	-	
Packaging	Tape & Reel (TR)	Package / Case	272-BBGA	
Other Names	IDT70V5388S133BG8 IDT70V5388S133BG8-ND	Operating Temperature	0°C ~ 70°C (TA)	
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)	
Memory Type	Volatile	Memory Size	1.125Mb (64K x 18)	
Memory Interface	Parallel	Memory Format	SRAM	
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant	Detailed Description	SRAM - Quad Port, Synchronous Memory IC 1.125Mb (64K x 18) Parallel 133MHz 3.4ns 272-PB0 (27x27)	
Clock Frequency	133MHz	Base Part Number	IDT70V5388	
Access Time	3.4ns			

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	Part#: 70V5388S166BCI Description: IC SRAM 1.125M PARALLEL 256CABGA	Manufacturers: IDT (Integrated Device Technology)	RFQ
Integrated Device Technology	Part#: 70V5388S133BG Description: IC SRAM 1.125M PARALLEL 272PBGA	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 70V5388S133BC Description: IC SRAM 1.125M PARALLEL 256CABGA	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 70V5388S166BC8 Description: IC SRAM 1.125M PARALLEL 256CABGA	Manufacturers: IDT (Integrated Device Technology)	RFQ
Integrated Device Technology	Part#: 70V38L20PFGI8 Description: IC SRAM 1.125M PARALLEL 100TQFP	Manufacturers: IDT (Integrated Device Technology)	RFQ
Integrated Device Technology	Part#: 70V5388S166BG8 Description: IC SRAM 1.125M PARALLEL 272PBGA	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 70V5388S100BC8 Description: IC SRAM 1.125M PARALLEL 256CABGA	Manufacturers: IDT (Integrated Device Technology)	RFQ
Integrated Device Technology	Part#: 70V5388S166BGI8 Description: IC SRAM 1.125M PARALLEL 272PBGA	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 70V38L20PFI Description: IC SRAM 1.125M PARALLEL 100TQFP	Manufacturers: IDT (Integrated Device Technology)	RFQ
(AUDT	Part#: 70V5388S166BGI	Manufacturers: IDT (Integrated Device Technology)	
Integrated Device Technology	Description: IC SRAM 1.125M PARALLEL 272PBGA		RFQ
Integrated Device Technology	Description: IC SRAM 1.125M PARALLEL 272PBGA Part#: 70V5388S133BC8 Description: IC SRAM 1.125M PARALLEL 256CABGA	Manufacturers: IDT (Integrated Device Technology)	RFQ
Integrated Device Technology	Part#: 70V5388S133BC8	Manufacturers: IDT (Integrated Device Technology) Manufacturers: IDT (Integrated Device Technology)	
Integrated Device Technology	Part#: 70V5388S133BC8 Description: IC SRAM 1.125M PARALLEL 256CABGA Part#: 70V38L20PF18		RFQ
	Part#: 70V5388S133BC8 Description: IC SRAM 1.125M PARALLEL 256CABGA Part#: 70V38L20PFI8 Description: IC SRAM 1.125M PARALLEL 100TQFP Part#: 70V5388S166BCI8	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 70V5388S133BC8 Description: IC SRAM 1.125M PARALLEL 256CABGA Part#: 70V38L20PF18 Description: IC SRAM 1.125M PARALLEL 100TQFP Part#: 70V5388S166BC18 Description: IC SRAM 1.125M PARALLEL 256CABGA Part#: 70V5388S166BC18 Description: IC SRAM 1.125M PARALLEL 256CABGA	Manufacturers: IDT (Integrated Device Technology) Manufacturers: IDT (Integrated Device Technology)	RFQ RFQ RFQ
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	Part#: 70V5388S133BC8Description: IC SRAM 1.125M PARALLEL 256CABGAPart#: 70V38L20PF18Description: IC SRAM 1.125M PARALLEL 100TOFPPart#: 70V5388S166BC18Description: IC SRAM 1.125M PARALLEL 256CABGAPart#: 70V5388S166BCDescription: IC SRAM 1.125M PARALLEL 256CABGAPart#: 70V5388S100BG8Description: IC SRAM 1.125M PARALLEL 272PBGAPart#: 70V5388S200BCPart#: 70V5388S200BCPart#: 70V5388S200BC8Part#: 70V5388S200BC8Part#: 70V5388S200BC8	Manufacturers: IDT (Integrated Device Technology) Manufacturers: IDT (Integrated Device Technology)	RFQ RFQ RFQ RFQ RFQ RFQ

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