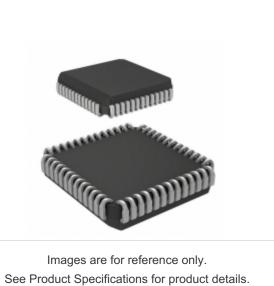


7142SA25J



Buy 7142SA25J with confidence from Component-World.HK, 1 Year Warranty

Integrated Device Technology Part Number: 7142SA25J

Manufacturer IDT (Integrated Device Technology)

Description IC SRAM 16K PARALLEL 52PLCC

Data sheet: IDT7132/42(SA,LA)

RoHs Status: Contains lead / RoHS non-compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

world.HK, 1 Year Warranty							Request For	Quotation	
PRODUCT	PARAMETER								
Part Num	ber	7142SA25J		Manufacturer		IDT (Integrated Device Tech	nology)		
Descripti	on	IC SRAM 16K PARA	LLEL 52PLCC	Lead Free Statu	ıs / RoHS Status	Contains lead / RoHS non-c	ompliant		
Quantity	Available	4779 pcs		Data sheet		IDT7132/42(SA,LA)			
Category		Integrated Circuits (I	<u>Cs)</u>	Write Cycle Tim	ne - Word, Page	25ns			
Voltage - Supply		4.5 V ~ 5.5 V		Technology		SRAM - Dual Port, Asynchro	onous		
Supplier	Device Package	52-PLCC (19.13x19.	13)	Series		-			
Packagin	g	Tube		Package / Case		52-LCC (J-Lead)			
Other Na	Other Names		IDT7142SA25J IDT7142SA25J-ND		perature	0°C ~ 70°C (TA)			
Mounting Type		Surface Mount		Moisture Sensitivity Level (MSL)		3 (168 Hours)			
Memory 7	Гуре	Volatile		Memory Size		16Kb (2K x 8)			
Memory I	nterface	Parallel		Memory Forma	t	SRAM			
Lead Free	e Status / RoHS Status	Contains lead / RoH	S non-compliant	Detailed Descri	ption	SRAM - Dual Port, Asynchro	onous Memory IC 16Kb (2K x 8) P	arallel 25ns 52-PL0	CC (19.13x19.13)
Base Par	t Number	IDT7142		Access Time		25ns			
Technology) 71		ble now. Request a qu					stronic components. We have 477	9 pieces of IDT (Int	egrated Device
RELATED	PRODUCTS								
	Part#: 7142SA35J8 Description: IC SRAM	16K PARALLEL 52PI	LCC		Manufacturers: IE	T (Integrated Device Techno	ology)		RFQ
Integrated Device Technology	Part#: 7142SA100C Description: IC SRAM	16K PARALLEL SB4	8		Manufacturers: IE	T (Integrated Device Techno	ology)		RFQ
Integrated Device Technology	Part#: 7142SA100L48 Description: IC SRAM		CC		Manufacturers: IE	T (Integrated Device Techno	ology)		RFQ
	Part#: 7142SA100P Description: IC SRAM	16K PARALLEL 48D	IP		Manufacturers: IE	T (Integrated Device Techno	ology)		RFQ
	Part#: 7142LA55P Description: IC SRAM	16K PARALLEL 48D	IP		Manufacturers: IE	T (Integrated Device Techno	ology)		RFQ
Integrated Device Technology	Part#: 7142LA55L48B Description: IC SRAM		CC		Manufacturers: IE	T (Integrated Device Techno	ology)		RFQ
	Part#: 7142SA35J Description: IC SRAM	16K PARALLEL 52PI	LCC		Manufacturers: IE	T (Integrated Device Techno	ology)		RFQ
Integrated Device Technology	Part#: 7142SA35CB Description: IC SRAM	16K PARALLEL SB4	8		Manufacturers: IE	OT (Integrated Device Techno	ology)		RFQ
Integrated Device Technology	Part#: 7142SA55C Description: IC SRAM	16K PARALLEL SB4	8		Manufacturers: IE	T (Integrated Device Techno	ology)		RFQ
Integrated Device Technology	Part#: 7142SA35L48E Description: IC SRAM		CC		Manufacturers: IE	T (Integrated Device Techno	ology)		RFQ
Integrated Device Technology	Part#: 7142SA25JI8 Description: IC SRAM	16K PARALLEL 52PI	LCC		Manufacturers: IE	OT (Integrated Device Techno	ology)		RFQ
Integrated Device Technology	Part#: 7142SA35C Description: IC SRAM	16K PARALLEL SB4	8		Manufacturers: IE	T (Integrated Device Techno	ology)		RFQ
	Part#: 7142SA35P Description: IC SRAM	16K PARALLEL 48D	IP		Manufacturers: IE	T (Integrated Device Techno	ology)		RFQ
	Part#: 7142SA20J Description: IC SRAM	16K PARALLEL 52PI	LCC		Manufacturers: IE	T (Integrated Device Techno	ology)		RFQ
	Part#: 7142SA100J8 Description: IC SRAM	16K PARALLEL 52P	LCC		Manufacturers: IE	T (Integrated Device Techno	ology)		RFQ
	Part#: 7142SA20J8 Description: IC SRAM	16K PARALLEL 52PI	LCC		Manufacturers: IE	T (Integrated Device Techno	ology)		RFQ
Integrated Device Technology	Part#: 7142SA100CB Description: IC SRAM	16K PARALLEL SB4	8		Manufacturers: IE	OT (Integrated Device Techno	ology)		RFQ

Manufacturers: IDT (Integrated Device Technology)

Manufacturers: IDT (Integrated Device Technology)

Manufacturers: IDT (Integrated Device Technology)







RFQ

RFQ

RFQ



Part#: 7142SA25J8

Part#: 7142SA100J

Part#: 7142SA25JI

Related keywords for 7142SA25J

(DIDT

Description: IC SRAM 16K PARALLEL 52PLCC

Description: IC SRAM 16K PARALLEL 52PLCC

Description: IC SRAM 16K PARALLEL 52PLCC