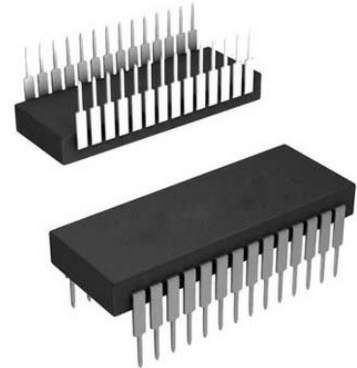


IC MEM FIFO 512X9 50NS 28TCERDIP; HT SUSA CODE:8542320070

Manufacturers	<a href="#">Renesas Technology Corp</a>
Package/Case	CDIP28
Product Type	FIFO
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for 7201LA50TDB or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

### Features

Pin and functionally compatible with 720X family

Low power consumption

Ultra high speed—12ns access time

Asynchronous and simultaneous read and write

Fully expandable by both word depth and/or bit width

Status Flags: Empty, Half-Full, Full

Auto-retransmit capability

MIL-STD-883, Class B available in 28 pin (300 & 600 mil) Cerdip package

Industrial temperature range (−40C to +85C) is available

Available in 28 pin SOIC, PDIP (300 & 600 mil), and 32 pin PLCC packages

### Related Products



**7205L15J**

Renesas Technology Corp  
PLC32



**7204L25JI**

Renesas Technology Corp  
32-LCC (J-Lead)



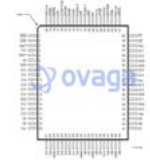
**72V36110L10PF**

Renesas Technology Corp  
TQFP-100



**72V275L15PF**

Renesas Technology Corp  
TQFP-64



**72V2113L10PFI**

Renesas Technology Corp  
TQFP-80



**72V261LA10TEG**

Renesas Technology Corp  
64-LQFP



**7204L12J**

Renesas Technology Corp  
32-LCC (J-Lead)



**7207L20DB**

Renesas Technology Corp  
CDIP-28