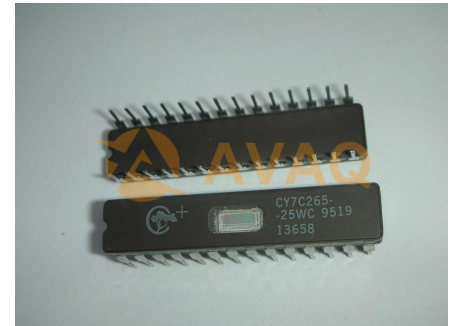


EPROM UV 64K-bit 8K x 8 15ns 28-Pin Windowed CDIP

Manufacturer:	<u>Infineon Technologies Corporation</u>
Package/Case:	DIP
Product Type:	Memory
Lifecycle:	Obsolete

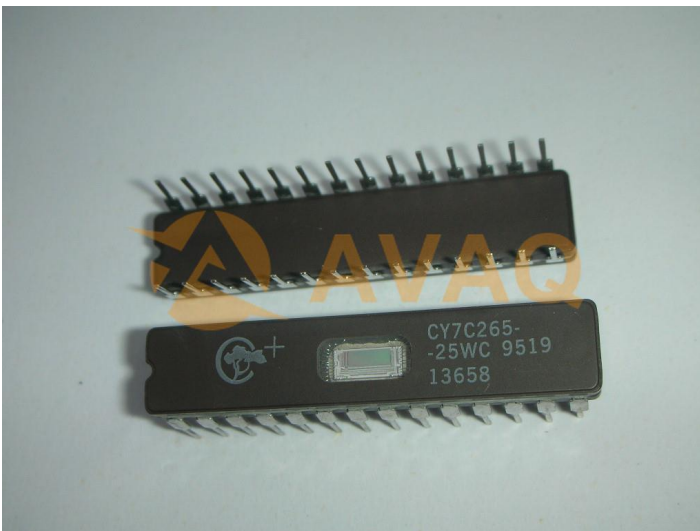


Images are for reference only

[Inquiry](#)

General Description

The CY7C265 is a 8192 x 8 registered PROM. It is organized as 8,192 words by 8 bits wide, and has a pipeline output register. In addition, the device features a programmable initialize byte that may be loaded into the pipeline register with the initialize signal. The programmable initialize byte is the 8,193rd byte in the PROM and its value is programmed at the time of use.



Recommended For You

CY62167ELL-45ZXI

Infineon Technologies Corporation

TSOP48

CY15B104Q-SXI

Infineon Technologies Corporation

SOP8

CY15B102Q-SXE

Infineon Technologies Corporation

SOP8

CY7C1009D-10VXI

Infineon Technologies Corporation
SOJ-32

CY7C1069G30-10ZSXI

Infineon Technologies Corporation
TSOP-54

CY7C1350G-133AXC

Infineon Technologies Corporation
QFP100

CY7C1480V33-167AXC

Infineon Technologies Corporation
TQFP100

CY7C1325B-117AC

Infineon Technologies Corporation
QFP-100L

CY14B108L-ZS45XI

Infineon Technologies Corporation
TSOP44

CY62146EV30LL-45ZSXIT

Infineon Technologies Corporation
TSSOP44

CY62146ELL-45ZSXI

Infineon Technologies Corporation
TSSOP-44

CY62167EV18LL-55BVXI

Infineon Technologies Corporation
BGA

CY7C1019DV33-10VXI

Infineon Technologies Corporation
SOJ32

CY7C1021DV33-10VXI

Infineon Technologies Corporation
SOJ44

CY7C1470V33-167AXI

Infineon Technologies Corporation
TQFP100