
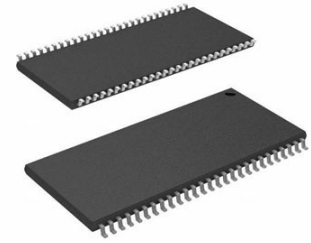


## DRAM Chip SDRAM 256Mbit 16Mx16 3.3V 54-Pin TSOP-II

<b>Manufacturer:</b>	<a href="#">Winbond Electronics Corporation America</a>
<b>Package/Case:</b>	TSOP54
<b>Product Type:</b>	Memory
<b>RoHS:</b>	RoHS Compliant/Lead free 
<b>Lifecycle:</b>	Active



Images are for reference only

[Inquiry](#)

### General Description

Avaq Semiconductor offers the highly versatile and reliable W9825G6KH-6I driver, produced by Winbond Electronics Corporation America. With its multifunctional and high-performance capabilities, this component is an excellent choice for a wide range of electronic projects.

To ensure that you have all the necessary information to make the most of this component, Avaq provides a free datasheet PDF, as well as circuit diagrams, pin layouts, pin details, pin voltage ratings, and equivalent components for the W9825G6KH-6I.

Avaq also offers free samples. Simply fill out and submit the sample request form to receive your free samples for testing. If you have any questions, please feel free to contact us at ar

### Recommended For You

#### W971GG6NB-25

Winbond Electronics Corporation America  
BGA84

#### W972GG6KB25I

Winbond Electronics Corporation America  
BGA

#### W972GG6KB-25

Winbond Electronics Corporation America  
FBGA-84

#### W97AH6KBVX2I

Winbond Electronics Corporation America  
BGA

#### W9812G6KH-6

Winbond Electronics Corporation America  
TSOP54

#### W9812G6KH-6I

Winbond Electronics Corporation America  
TSOP54

#### W9825G6KH-6

Winbond Electronics Corporation America  
TSOP54

#### W9864G6KH-6

Winbond Electronics Corporation America  
TSOP-54

#### W957A8MFYA5I

Winbond Electronics Corporation America  
BGA

#### W9725G6KB-25

Winbond Electronics Corporation America  
BGA

#### W94AD6KBHX5I

Winbond Electronics Corporation America  
BGA

#### W958D8NBYA5I

Winbond Electronics Corporation America  
WLCSP24

#### W9751G8KB-25

Winbond Electronics Corporation America  
BGA

#### W9816G6JH-6

Winbond Electronics Corporation America  
TSOP50

#### W968D6DAGX7I

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