



DIMM SOCKETS: KDM168X Series

Position DIMM Socket

Product Features

168 Position Socket for Dual Inline Memory Modules
 Mates with JEDEC MO-161E Compatible DIMMs
 Visual and Mechanical Polarization
 Available in DRAM, SDRAM and Unbuffered DRAM
 CSA/NRTL Certified File No. LR78160

Performance Specifications

Materials and Finish

Body
 High Temp Material UL 94V-0 Rated,
 Glass Fiber Reinforced, Black Color

Terminals

Copper Alloy

Contact Plating

Gold Plating over Nickel on Contact Area,
 Tin Plating on Terminal
 Other Plating Options Available, Contact Kycon for Details

Electrical Characteristics

Voltage Rating

250V AC

Current Rating

Signal Application Only

Insulation Resistance

10000 Megohm

Dielectric Withstanding

1000V AC RMS for 1 Minute

Operating Temperature

-25°C to +80°C

2D Drawing	IGES	STEP	3D PDF
Solder Profile	CofC RoHS Compliant	CofC REACH Compliant	UL Plastic File
Certificate of Origin	Check Stock	Request a Sample	Send Us An Email

Generated Part Number

Part Number Builder

	-				
Series		Voltage	RAM	Post Location	Material

Series

KDM168X - 168 Position DIMM Socket

Voltage

3.3 - 3.3V

RAM

DR - DRAM

SD - SDRAM

Post Location

4 - ACD

Material

TN

Contact Kycon for Other Options

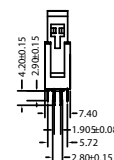
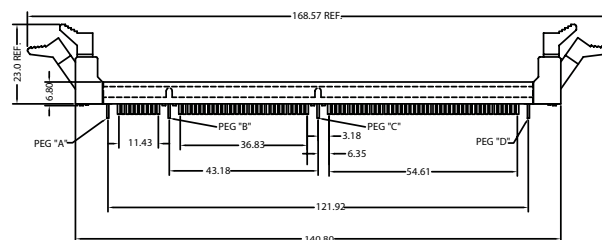
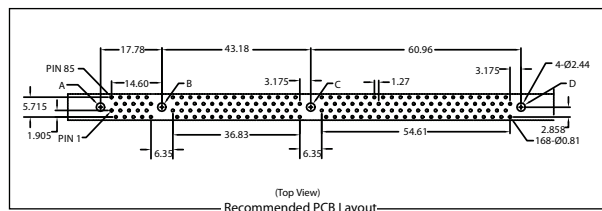
KDM168X Series

Dimensions in mm

3.3V UNBUFFERED DRAM



3.3V DRAM



Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Kycon:](#)

[KDM168X-3.3UN4TN](#) [KDM168X-3.3DR4TN](#)