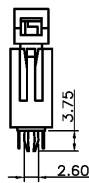


TOP VIEW  
PCB LAYOUT RECOMMENDED



**SPECIFICATIONS**

- Current rating: 1 amp
- Voltage rating: 250VAC/VDC
- Contact material: Copper alloy
- Contact resistance: 30 milliohm max.
- Housing & ejector: Nylon or LCP, black, UL94V-0
- Capacitance: 1 pF max. between any adjacent contacts
- Insulation resistance: 1000 megohm min.
- Wave Solder Temp: 260±5°C, 5 Sec.
- Withstanding: 500 VAC/1-min.
- Operating temp.: -25°C to +105°C

RoHS compliant

Series	Style	Contacts	Module	Type	Material	Bar	Color	Plating
DIMM	W2D	168	X	X	X	X	XX	XX
DIMM socket	W2D style	168 contacts	3=3.3V 5=5V	D=DRAM S=SDRAM U=Unbuffered DRAM	L=LCP N=Nylon	H=High L=Low	BK=Black WT=White	GD=Gold flash GD5=5μ" gold GD15=15μ" gold

Rev.	Description	Date	Approved	Drawing	Name	Date
A	DWG, Spec	4/3/09	Greg	Approved	Howard	04/03/09
				Checked	Lizzy	04/03/09
				Drawn	Tina	04/03/09
				0.0 ± 0.35	0.00 ± 0.20	Angles ± 3'
				UNIT: mm		

**Central Components Manufacturing**  
 440 Lincoln Blvd., Middlesex, New Jersey 08846  
 Phone 732 469-5720 888 288-5152 Fax 732 469-1919

Part No.: **DIMM-W2D-168-X-X-X-X-XX-XX**

Description: DIMM socket, 168 pin vertical mount