

[02112] SERIES

DIMM Socket, 168 Pins
 25 Degree Angle
 Two Metal Posts And
 Center In Plastic Post
 Physical:

Housing: LCP, UL 94V-0

Contact: Copper Alloy

Specifications:

Voltage Current Rating: 1A, 250V AC

Insulation Resistance: 1000M ohm min

Contact Resistance: 30m ohm max

Dielectric Withstanding Voltage:

AC 500V For 1 Minute

Temperature Rating: -25°C To +105°C

ORDERING CODE

02112 X X X XX -8 LF

1 2 3 4 5 6 7

1.SERIES NO.

2.TYPE

1=5.0V, D-Ram 2=5.0V, S-Dram

3=5.0V, U-Dram 4=3.3V, D-Ram

5=3.3V, S-Dram 6=3.3V, U-Dram

7=2.5V, D-Ram 8=2.5V, S-Dram

9=2.5V, U-Dram

3.MATERIAL

0=NY 1=LCP

4.COLOR

0=BLACK

5.PLATED

01=SELECTIVE GOLD FLASH

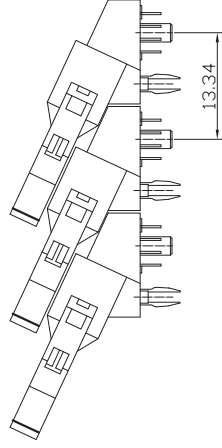
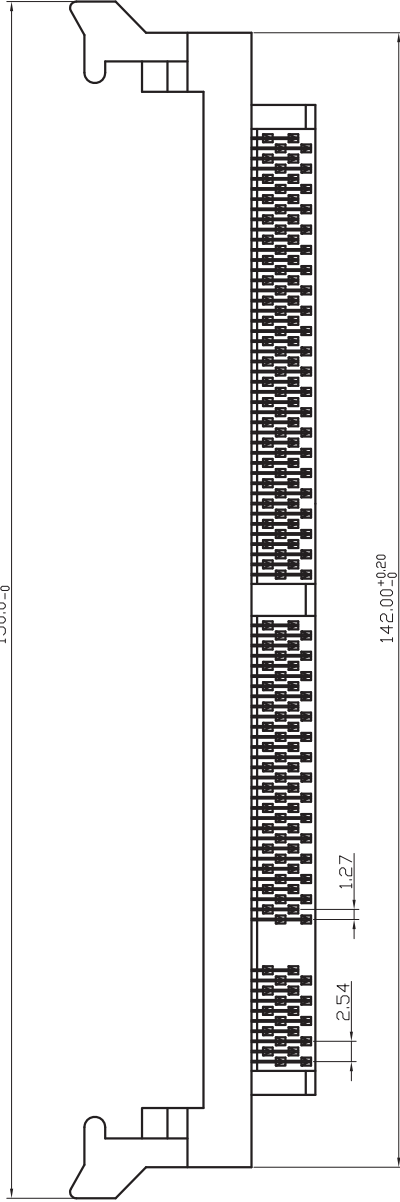
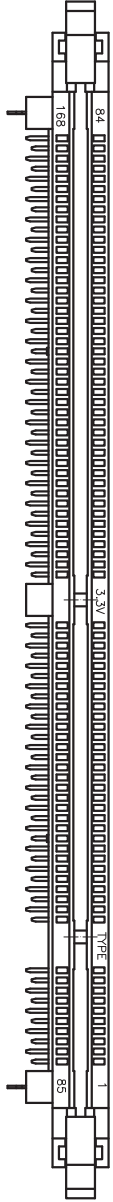
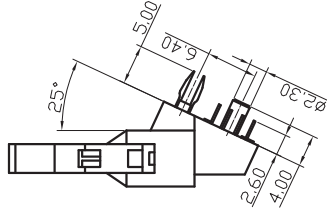
11=FULL GOLD FLASH

6.ECN CODE

7.PRODUCT'S STATUS

NON-SHOWED=STANDARD TYPE

LF=LEAD FREE TYPE



TOP VIEW
 PCB LAYOUT RECOMMENDED

CUSTOMER COPY

UNIT:mm
 SIZE: A4

TITLE DIMM SOCKET

DWG NO. 02112XXXX-8

SCALE 1:1 SHEET 1 OF 1

TOLERANCE UNLESS OTHERWISE SPECIFIED

LINEAR	0.0±0.25
ANGLES	0.00±0.15
	±3

REV.	DATE	APPD.	CHR.	DR.
1.0	2005/05/05	DENNIS	BING	JANE
1.1	2005/06/13	DENNIS	BING	JANE