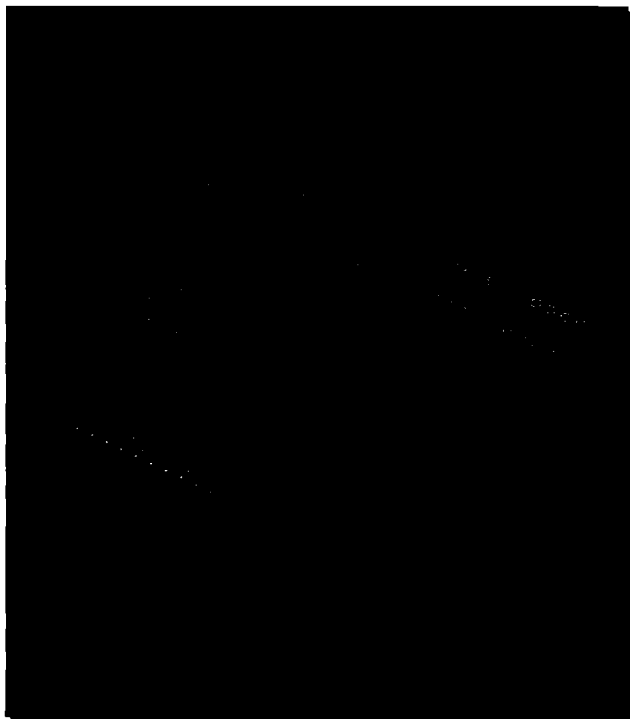
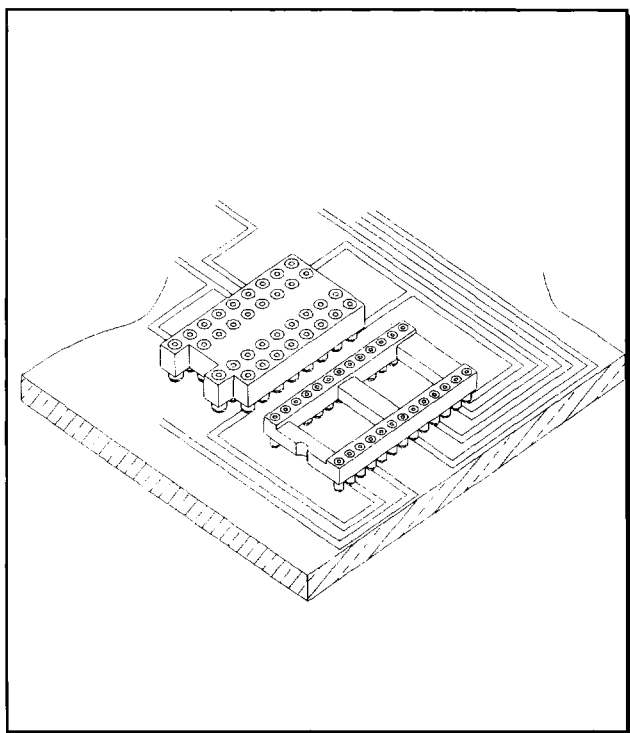




Features

- ◆ Glass filled polyester UL94V-0
- ◆ Inner 4 finger contact, in heat treated beryllium copper
- ◆ Plating: inner contact-10 μ " gold over nickel
Outer sleeve -Tin plated
- ◆ 8340 available in single row and dual row type



Specifications

- ◆ Current rating: 2A AC
- ◆ Voltage rating: 100V DC
- ◆ Temperature rating: -25°C ~ +105°C
- ◆ Contact resistance:
Initial: 20m Ω max.
After environmental test: 40m Ω max.
- ◆ Insulation resistance:
Initial: 1,000M Ω min.
After humidity and thermal shock test: 500M Ω min
- ◆ Withstanding voltage: 1,000V AC /minute
- ◆ Applicable PC board thickness: 1.6mm

8310 Series 2.54mm(.100") DRAM Socket



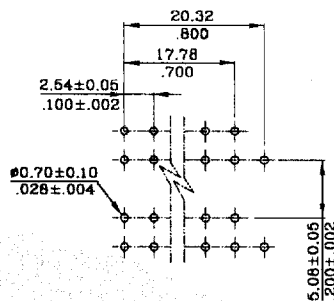
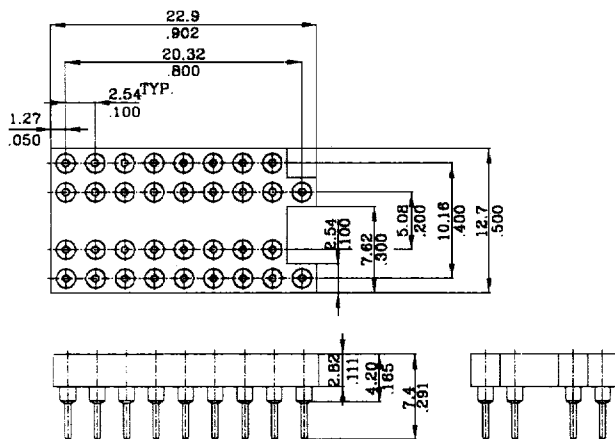
Unit : $\frac{\text{mm}}{\text{inch}}$

Ordering Information:

8310 - 34 X 000

1 2 3 4

1. Series No.
2. No. of circuits
3. Contact plating
X = 10μ " gold over nickel
4. Special options

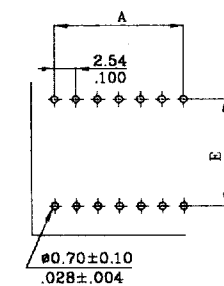
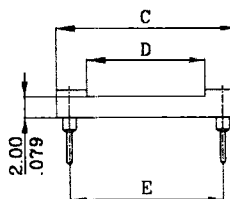
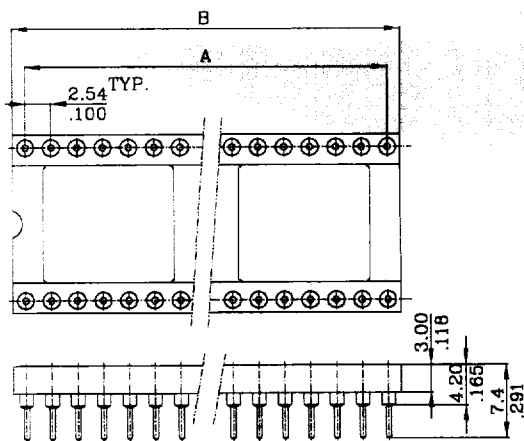


RECOMMENDED HOLE PATTERN

8320 Series 2.54mm(.100") HI-REL IC Socket, Open Frame



Unit : $\frac{\text{mm}}{\text{inch}}$



RECOMMENDED HOLE PATTERN

- A = 2.54mm * (No. of spaces-1)
 B = 2.54mm * No. of spaces
 C = 10.14mm(.399) (6~20 circuits)
 17.72mm(.698) (24~48 circuits)
 D = 4.04mm(.159) (6~20 circuits)
 11.72mm(.461) (24~48 circuits)
 E = 7.62mm(.300) (6~20 circuits)
 15.24mm(.600) (24~48 circuits)

8340 Series 2.54mm (.100") RAM Module Socket



Ordering Information:

Unit : $\frac{mm}{inch}$

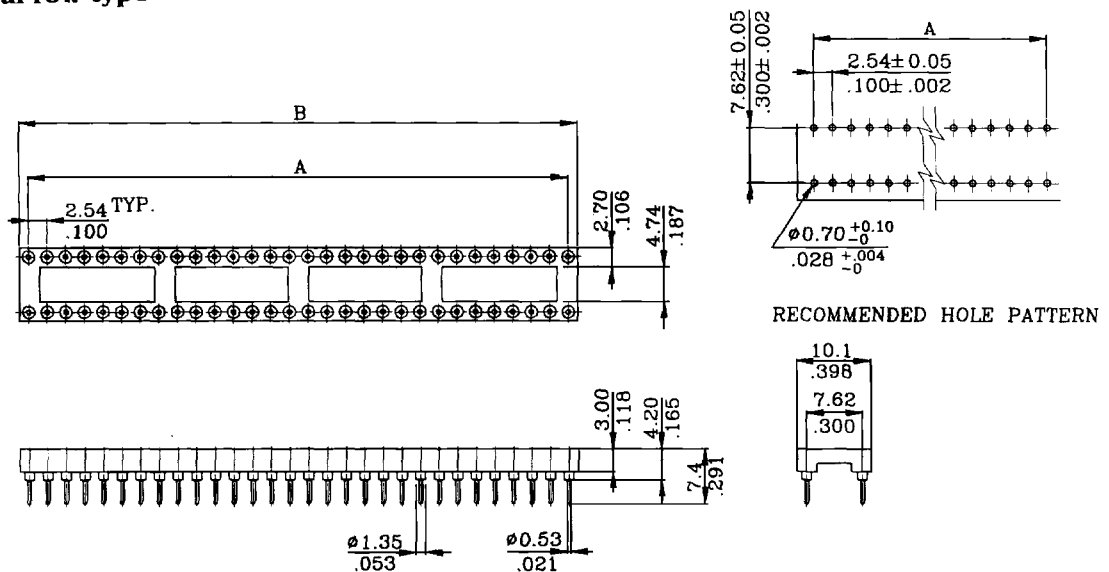
8340 - ** X 00*
1 2 3 4

1. Series No.
2. No. of circuits
3. Contact plating
X = 10 μ " gold over nickel
4. Special options
000 = Single row type
002 = Dual row type
under 30 positions

A = 2.54mm * No. of spaces

B = A + 2.54mm

Dual row type



Single row type

