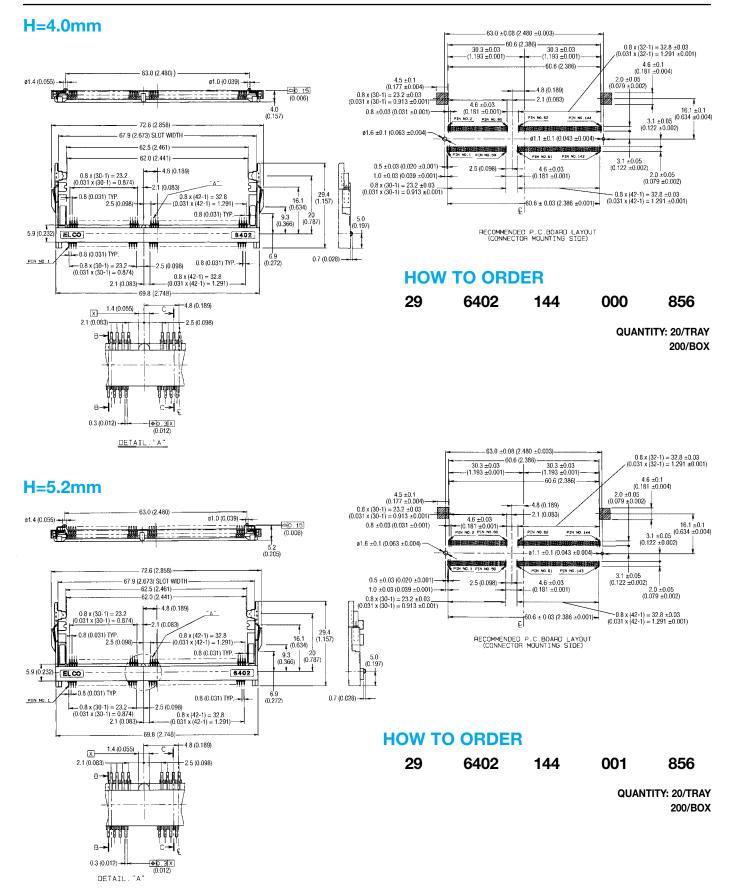
# S.O. DIMM Connectors



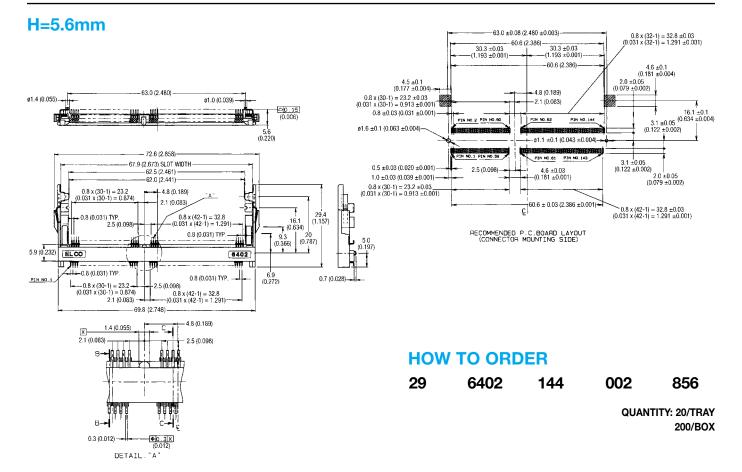
## Series 6402 144P Right Angle SMT with Plastic Latch



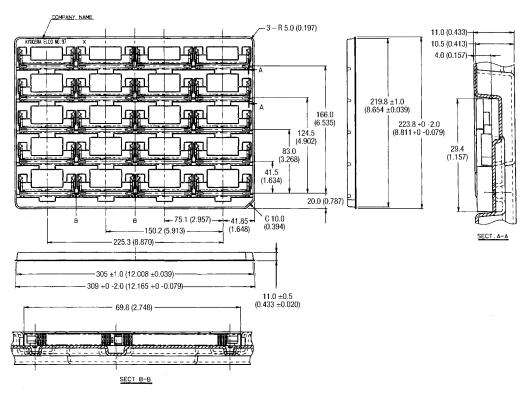
# S.O. DIMM Connectors



## Series 6402 144P Right Angle SMT with Plastic Latch



#### TRAY/PACKAGE



# S.O. DIMM Connectors





The memory board shall be inserted and separated correctly, according to direction and process as shown below.

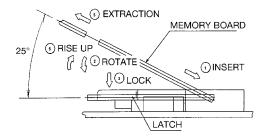
### **RIGHT ANGLE TYPE (6401/6402)**

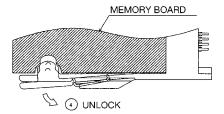
Method of Insertion

- 1. The memory board shall be inserted completely.
- 2. It shall be rotated.
- 3. It shall be pushed into the latch on both sides from upward.

#### Method of Separation

- 4. The latch on both sides shall be unlocked.
- 5. After the memory board rises, it shall be extracted.





### **STRAIGHT TYPE (6403)**

Method of Insertion

- The lever on both sides shall be unlocked and memory board shall be inserted.
- 2. The memory board shall be inserted even the latch on both sides shall be locked.

#### Method of Separation

- 3. The lever on both sides shall be unlocked.
- 4. The memory board shall be extracted.

