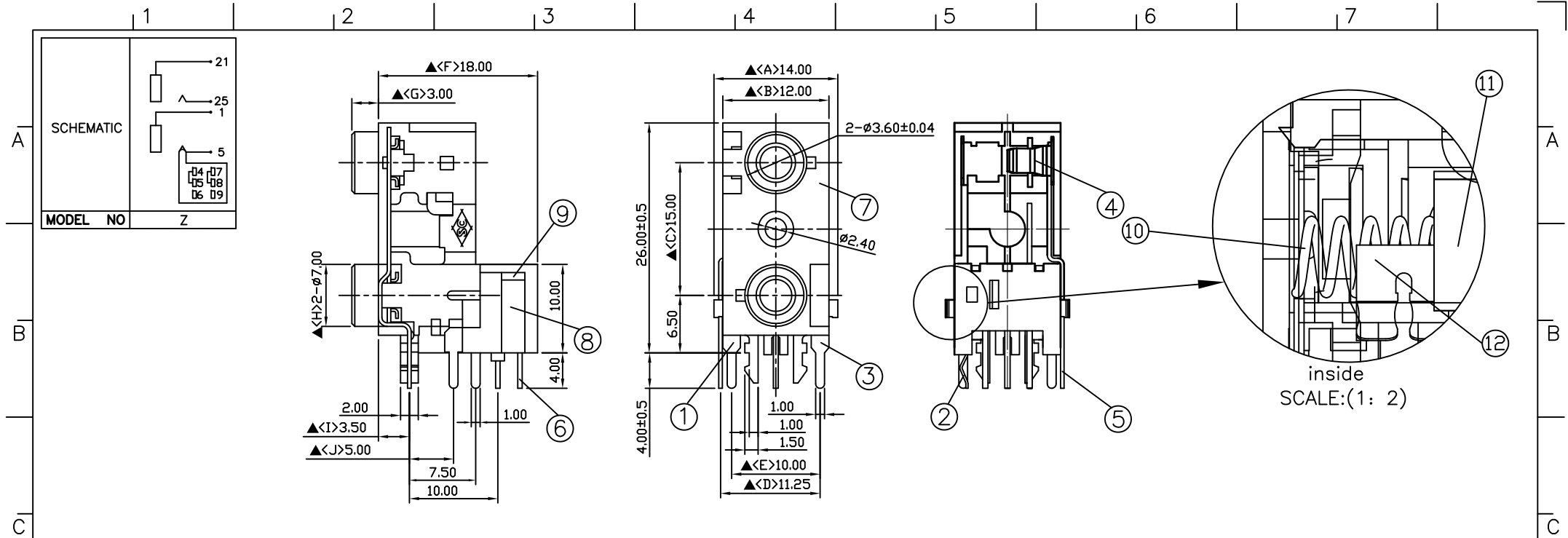
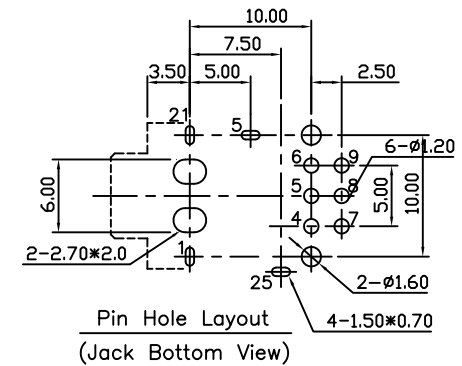
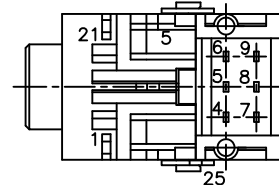




| 12. | Sequins              | Tin Phosphor Bronze   | 2    |               |
|-----|----------------------|-----------------------|------|---------------|
| 11. | Insulator            | PA66+33%              | 1    | Black Color   |
| 10. | Spring               | SUS-304               |      |               |
| 9.  | Back Housing Cover   | PA66+33%              | 1    | Trans Parent  |
| 8.  | Back Housing         | PA66+33%              | 1    | Black Color   |
| 7.  | Housing              | PBT                   | 1    | Black Color   |
| 6.  | Switch Pin           | 0.4T Brass            | 6    | Silver Plated |
| 5.  | Tip Lead(TOP)        | 0.4T Brass            | 1    | Silver Plated |
| 4.  | Tip Spring(TOP)      | 0.25T Phosphor Copper | 1    | Silver Plated |
| 3.  | Earth Terminal(TOP)  | 0.4T Phosphor Copper  | 1    | Silver Plated |
| 2.  | Tip Spring(DOWN)     | 0.25T Phosphor Copper | 1    | Silver Plated |
| 1.  | Earth Terminal(DOWN) | 0.4T Phosphor Copper  | 1    | Silver Plated |
| NO. | Description          | Material              | Q'TY | Finish        |



|                                              |            |                                |  |         |      |             |         |
|----------------------------------------------|------------|--------------------------------|--|---------|------|-------------|---------|
|                                              | DATE       |                                |  | DWN     | CHKD | APVD        | MANAGER |
|                                              | 06.03.2024 |                                |  | 王放策     |      |             |         |
| PART NAME : 3.5Ø PHONE JACK                  |            | PART NUMBER : SCJ352P00ZSOB00G |  |         |      | VERSION:5.0 |         |
| TOLERANCE :±0.3mm UNLESS OTHERWISE SPECIFIED |            |                                |  | UNIT:mm |      | SCALE:1/1   |         |

**SPECIFICATIONS:**

Contact Resistance : 30mΩ max

Insulation Resistance : 100MΩ min. at DC 500V

Dielectric Withstand Voltage : AC 500V for one minute

Remark: ▲: The Most Important Dimension

For Redference  
僅供參考

RoHS&SVHC  
Compliant