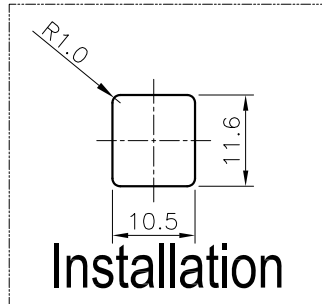
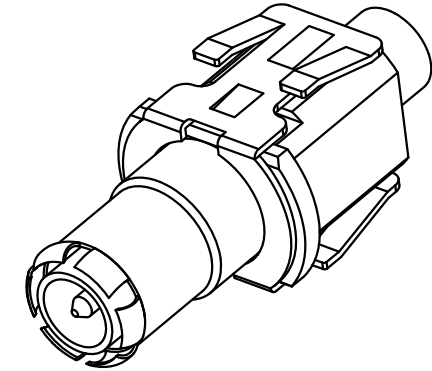
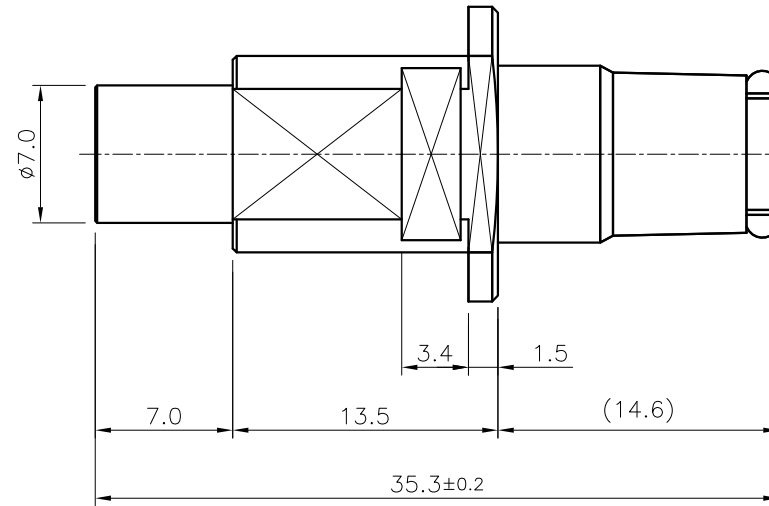
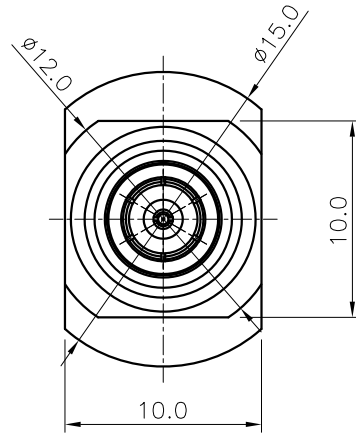


| REVISION |                      |         |         |             |
|----------|----------------------|---------|---------|-------------|
| REV      | DESCRIPTION          | DRAWN   | APPR    | DATE        |
| IR       | Initial Registration | S.Y.EUN | I.C.KIM | 2021.09.14. |
|          |                      |         |         |             |



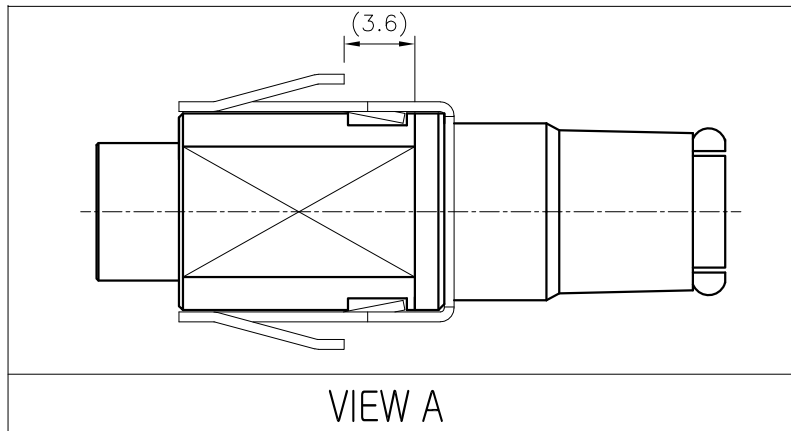
\* PCB 두께 권장 사양 : 3.2t ±0.1mm

VIEW A

### Note

\* 조립 순서

1. JACK 조립
2. ④ TEFLON 조립
3. ② PIN 조립
4. ③ TEFLON 조립



| 8   | LOCK PANEL  | 1    | SUS                | Passivated   | DSR00070-N/2 |
|-----|-------------|------|--------------------|--------------|--------------|
| 7   | JACK        | 1    | BeCu<br>C17300     | Nickel Plate | DJA00039-5/1 |
| 6   | JACK        | 1    | MBsBD<br>C3604BD-F | Nickel Plate | DJA00225-5/1 |
| 5   | INSULATOR   | 1    | TEFLON             |              | DAI02468-N/2 |
| 4   | INSULATOR   | 1    | TEFLON             |              | DIN01960-N/1 |
| 3   | CONTACT     | 1    | BeCu<br>C17300     | Gold Plate   | DAC03253-5/1 |
| 2   | BODY        | 1    | MBsBD<br>C3604BD-F | Nickel Plate | DBD04779-5/1 |
| 1   | BODY        | 1    | ZnDC               | Nickel Plate | DAD00084-5/4 |
| NO. | DESCRIPTION | Q'TY | MATERIAL           | PLATING      | CODE         |

|                   |                 |                        |            |                                                                                       |                                                                                                                                                                                  |                        |     |
|-------------------|-----------------|------------------------|------------|---------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|-----|
| TOLERANCE         | Decimal<br>±0.1 | DATE<br>2021. 09. 14.  |            |                                                                                       | <br>COMTECH<br>RF & MICROWAVE<br>TECHNOLOGY<br>Tel : 82-32-347-8015<br>Fax : 82-32-347-8017 |                        |     |
|                   | Angle<br>±1°    | APPROVED BY<br>I.C.KIM |            |                                                                                       |                                                                                                                                                                                  |                        |     |
| MATERIAL<br>_____ |                 | CHECKED BY             |            | TITLE<br>SMBL50 (J) TRU50 (P)<br>ADAPTOR                                              |                                                                                                                                                                                  |                        |     |
|                   |                 | DRAWN BY<br>S.Y.EUN    |            |                                                                                       |                                                                                                                                                                                  |                        |     |
| FINISH<br>_____   |                 | SCALE<br>2.5/1         | UNIT<br>mm |  | A4                                                                                                                                                                               | DWG NO.<br>AD00577-7/2 |     |
|                   |                 |                        |            |                                                                                       |                                                                                                                                                                                  | REVISION               | I R |