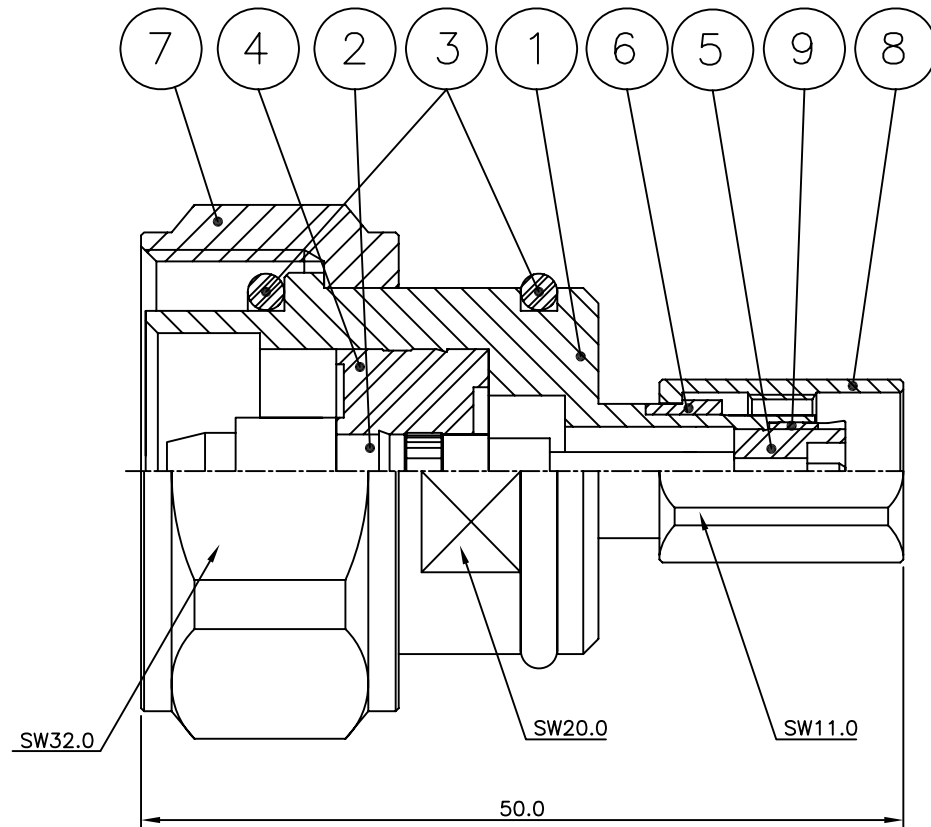


| REVISION |                                        |         |         |               |
|----------|----------------------------------------|---------|---------|---------------|
| REV      | DESCRIPTION                            | DRAWN   | APPR    | DATE          |
| IR       | Initial Registration                   | S.Y.EUN | I.C.KIM | 2017. 12. 14. |
| 1        | [설번No.201904-0001] PIN 이탈 개선으로 인한 편 변경 | S.Y.EUN | I.C.KIM | 2019. 04. 03. |



★ 전기적 특성

|   |                 |                          |
|---|-----------------|--------------------------|
| 1 | Frequency range | DC ~ 6GHz                |
| 2 | Impedance       | 50Ω NOMINAL              |
| 3 | V.S.W.R         | 1.2 : 1 max @ 6GHz       |
| 4 | Insertion Loss  | -0.2dB min               |
| 5 | PIMD            | 166dBc (Min) (20W*2Tone) |

| 9   | JACK        | 1    | BeCu<br>C17300     | Silver Plate | DJA00235-5/1                            |
|-----|-------------|------|--------------------|--------------|-----------------------------------------|
| 8   | CAP         | 1    | MBsBD<br>C3604BD-F | Nickel Plate | DCU02295-5/1                            |
| 7   | CAP         | 1    | MBsBD<br>C3604BD-F | Nickel Plate | DCU00078-5/2                            |
| 6   | INSERT      | 1    | MBsBD<br>C3604BD-F | SUCO         | DIS00278-5/1                            |
| 5   | INSULATOR   | 1    | TEFLON             |              | DIN02963-N/1                            |
| 4   | INSULATOR   | 1    | TEFLON             |              | DIN01680-N/1                            |
| 3   | GASKET      | 2    | SILICONE RUB       |              | DGK00054-N/1                            |
| 2   | CONTACT     | 1    | MBsBD<br>C3604BD-F | Silver(5μm)  | DAC03292-5/2<br><del>DAC03292-5/1</del> |
| 1   | BODY        | 1    | MBsBD<br>C3604BD-F | SUCO         | DAD00354-5/2                            |
| NO. | DESCRIPTION | Q'TY | MATERIAL           | PLATING      | CODE                                    |

|           |         |               |         |                                                                                       |                                                                                                                                                                                                                                       |             |        |                                     |  |
|-----------|---------|---------------|---------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|--------|-------------------------------------|--|
| TOLERANCE | Decimal | DATE          |         |                                                                                       | <div><b>COMTECH</b><br/>RF &amp; MICROWAVE<br/>TECHNOLOGY<br/>Tel : 82-32-347-8015<br/>Fax : 82-32-347-8017<br/><b>KJ COMTECH CO.,LTD.</b></div> |             |        |                                     |  |
|           | ±0.1    | 2019. 04. 03. |         |                                                                                       |                                                                                                                                                                                                                                       |             |        |                                     |  |
|           | Angle   | APPROVED BY   | I.C.KIM |                                                                                       |                                                                                                                                                                                                                                       |             |        |                                     |  |
| MATERIAL  | ±1°     | CHECKED BY    |         |                                                                                       |                                                                                                                                                                                                                                       |             | TITLE  | 7/16 DIN50 (P) NEW10 (P)<br>ADAPTOR |  |
|           | —       | DRAWN BY      | S.Y.EUN |                                                                                       |                                                                                                                                                                                                                                       |             |        |                                     |  |
|           | FINISH  | SCALE         | UNIT    |  |                                                                                                                                                                                                                                       |             |        |                                     |  |
| —         | 2/1     | mm            | A4      |                                                                                       | DWG NO.                                                                                                                                                                                                                               | AD00629-7/2 |        |                                     |  |
|           |         |               |         | REVISION                                                                              | 1                                                                                                                                                                                                                                     | SHEET       | 1 of 1 |                                     |  |