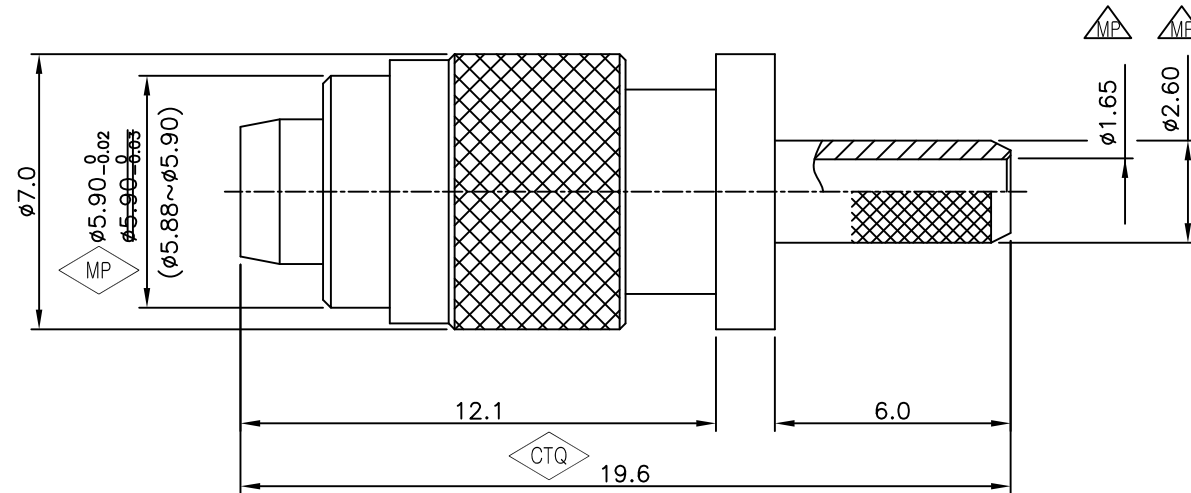


| REVISION |                                                                                                                   |         |         |             |
|----------|-------------------------------------------------------------------------------------------------------------------|---------|---------|-------------|
| REV      | DESCRIPTION                                                                                                       | DRAWN   | APPR    | DATE        |
| IR       | Initial Registration                                                                                              | S.M.LEE | I.C.KIM | 2015.04.22. |
| 1        | [설변No.201506-0021]CAP외경부 관리 치수 변경(CTQ-> MP Point로 변경)<br>( $\phi 5.90 \pm 0.05 \rightarrow \phi 5.90 \ 0/-0.03$ ) | S.M.LEE | I.C.KIM | 2015.06.26. |
| 2        | [설변No.201506-0021]CAP외경부 관리 공차 변경<br>( $\phi 5.90 \ 0/-0.03 \rightarrow \phi 5.90 \ 0/-0.02$ )                    | S.M.LEE | I.C.KIM | 2015.07.01. |
| 3        | [설변No.201508-0011] PIN,FERRULE 구성에서 제거                                                                            | H.J.LEE | I.C.KIM | 2015.08.24. |



#### NOTE

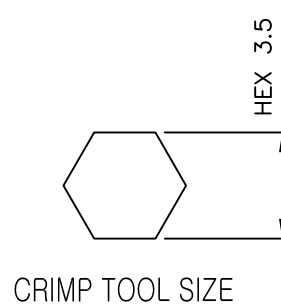
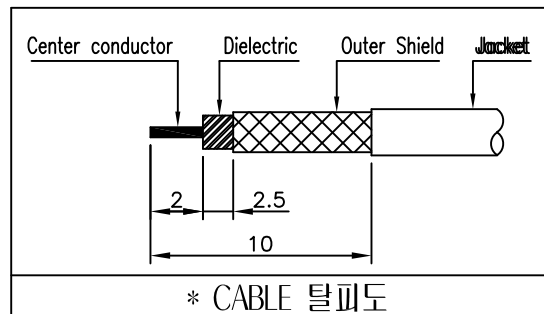
##### 1. 도금 사양

-BODY : Ni ( $2\mu\text{m} \sim 10\mu\text{m}$ )

-CAP : 하지 Ni ( $2\mu\text{m} \sim 10\mu\text{m}$ )

Gold ( $0.06\mu\text{m}$  Min)

##### 2. 기재한 관리 공차외에 치수는 일반공차 적용



| 5   | SPRING      | 1       | SUS      | Passivate | DSR01102-5/1              |
|-----|-------------|---------|----------|-----------|---------------------------|
| 2   | 4           | CAP     | 1        | MBsBD     | NOTE 참조 DCU02261-5/2      |
| 3   | INSULATOR   | 1       | TEFLON   |           | DIN02021-N/1              |
| 3   | 4           | FERRULE | 1        | MBsBD     | Nickel Plate DFE00034-5/1 |
| 3   | 3           | CONTACT | 1        | MBsBD     | NOTE 참조 DCT02613-5/2      |
| 2   | BODY (B)    | 1       | MBsBD    | NOTE 참조   | DBD03203-5/2              |
| 1   | BODY (A)    | 1       | MBsBD    |           | DBD03088-5/6              |
| NO. | DESCRIPTION | Q'TY    | MATERIAL | PLATING   | CODE                      |

|           |         |             |    |                                                                                       |                                                                                                                                                                       |             |   |
|-----------|---------|-------------|----|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|---|
| TOLERANCE | Decimal | DATE        |    |                                                                                       | <br>RF & MICROWAVE<br>TECHNOLOGY<br>Tel : 82-32-347-8015<br>Fax : 82-32-347-8017 |             |   |
|           | Angle   | APPROVED BY |    |                                                                                       |                                                                                                                                                                       |             |   |
| MATERIAL  | ±0.2    | I.C.KIM     |    |                                                                                       | TITLE<br>SMBL50 (MATING 5.9 TRANS) CABLE PS SIFS                                                                                                                      |             |   |
|           | ±1°     | CHECKED BY  |    |                                                                                       |                                                                                                                                                                       |             |   |
| FINISH    | _____   | C.K.KIM     |    |                                                                                       | A4                                                                                                                                                                    |             |   |
|           | _____   | DRAWN BY    |    |                                                                                       |                                                                                                                                                                       |             |   |
| SCALE     | 5/1     | UNIT        | mm |  | DWG NO.                                                                                                                                                               | CN02826-7/8 |   |
|           | _____   |             |    |                                                                                       |                                                                                                                                                                       | REVISION    | 3 |