# CBA-UFL-TNCM3

## UFL to TNC Male 300mm

### Features

| | |
|---|---|
| Length | 300mm |
| Frequency Range | 0-6GHz |
| VSWR | ≤1.30 |
| Impedance | 50Ω |
| Temp Range | -55~+155°C |
| Durability (mating) | >500 Cycles |
| Insulation Resistance | ≥5000MΩ |
| Working Voltage | 335Vrms |
| Absolute Max Voltage | 1000Vrms |



### Material Information

| | |
|---|---|
| Body | Gold coated brass/Nickel plated brass |
| Pin/Socket contact | Gold coated brass |
| Cable Type | 1.37 |

**UFL End**



**TNC Male End**

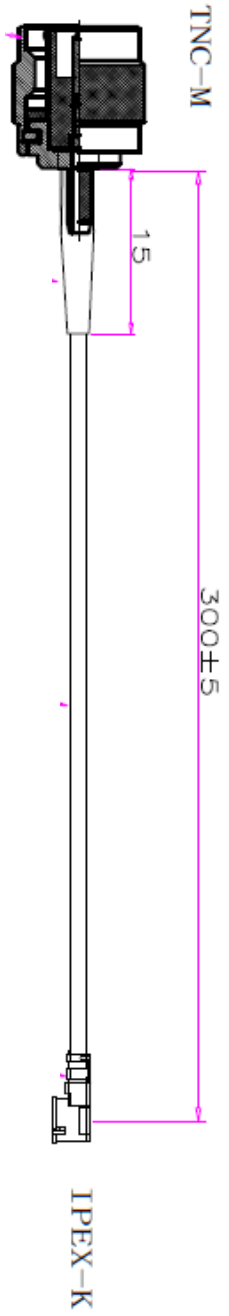


### Ordering Information

| Part Number | Description |
|---|---|
| **CBA-UFL-TNCM3** | Coax Cable Assy RG178 U.F.L to TNC male 300mm |

# RF Cable Assemblies

## Mechanical Detail

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