CBA-UFLSMA35

UFL to SMA Female 350mm



Features

Length	350mm
Frequency Range	0-6000GHz
VSWR	≤1.35
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
Pin/Socket contact	Gold coated brass
Cable Type	RG178

UFL End

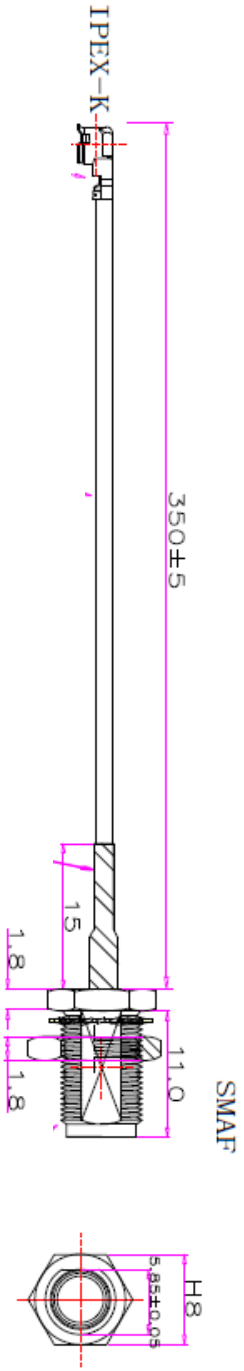


SMA Female End



Part Number	Description
CBA-UFLSMA35	Coax Cable Assy RG178 UFL to SMA female 350mm

Mechanical Detail



RF Solutions Ltd. Recycling Notice
Meets the following EC Directives: **DO NOT** Discard with normal waste, please recycle.
ROHS Directive 2011/65/EU and amendment 2015/863/EU Specifies certain limits for hazardous substances.
WEEE Directive 2012/19/EU Waste electrical & electronic equipment. This product must be disposed of through a licensed WEEE collection point. RF Solutions Ltd., its WEEE obligations by membership of an approved compliance scheme, environment agency registration number: **WEE/JB0104WV.**

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