

# U.FL/MHF to U.FL/MHF 50cm

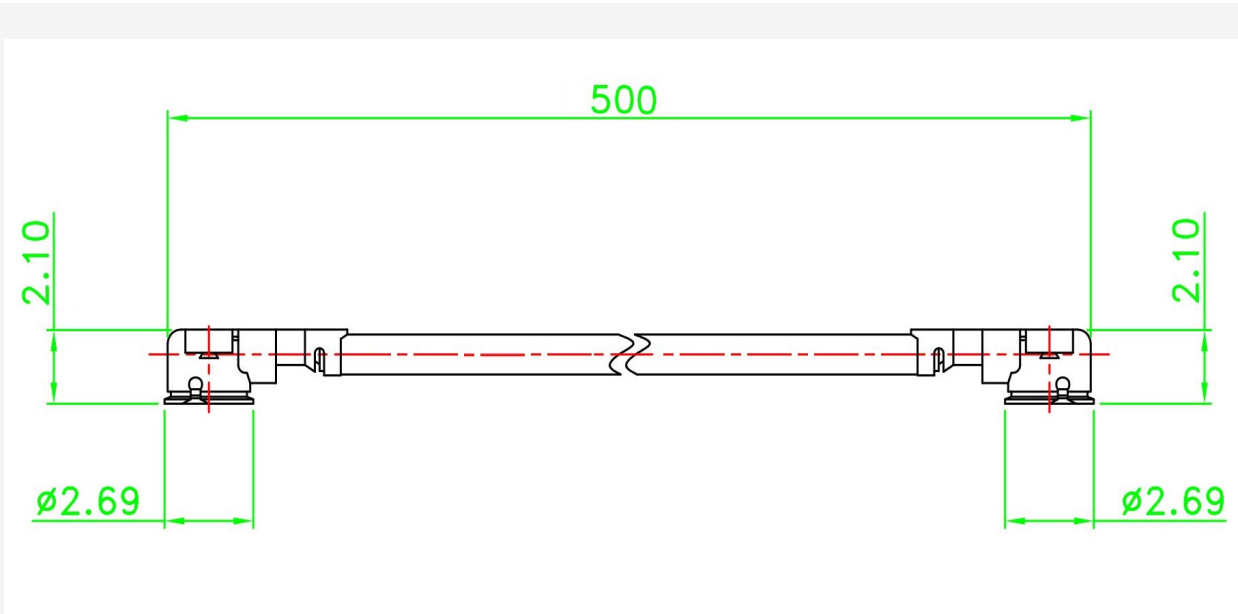
## EZ-UFL2UFL

### U.FL/MHF to U.FL/MHF 50cm.

UFL to UFL series coaxial pigtails have medium-sized, threaded coupling connectors designed for use from DC to 11 GHz.

Their consistently low broadband VSWR have made them popular over the years in many applications.

The UFL to UFL series pigtail is impedance matched to 50 ohm cables.



TECHNICAL SPECIFICATIONS	
Impedance	50 ohm
Frequency Range	0 to 11.0 GHz
V.S.W.R.	1.3 max
Working Voltage	1,000 volts rms max at sea level
Dielectric Withstanding Voltage	2,500 volts rms max at sea level
Contact Resistance	Center contact=1.0 Milliohms max
Contact Resistance	Outer contact=1.0 Milliohms max
Insertion Loss	< 2,5 dB
Insulation Resistance	5,000 Megohms min
Connector Body (UFL/UFL)	(Gold /Gold) Plated
Center Pin	Gold Plated
Dielectric	Teflon
O-Ring	Not Present
Cable Type	RG178

Connector 1	Connector 2
UFL	UFL
Female Body	Female Body
Female Center Pin	Female Center Pin
Additional Images	