

**Germany**

**Test of: Return Loss**

**Information for test**

Operator:	Order:	Product:	Measurement: 25.09.2011 11:32:41
Test set-up:			
Remark: CaP Connector with AC 100 Cable			

**Cable characteristics**

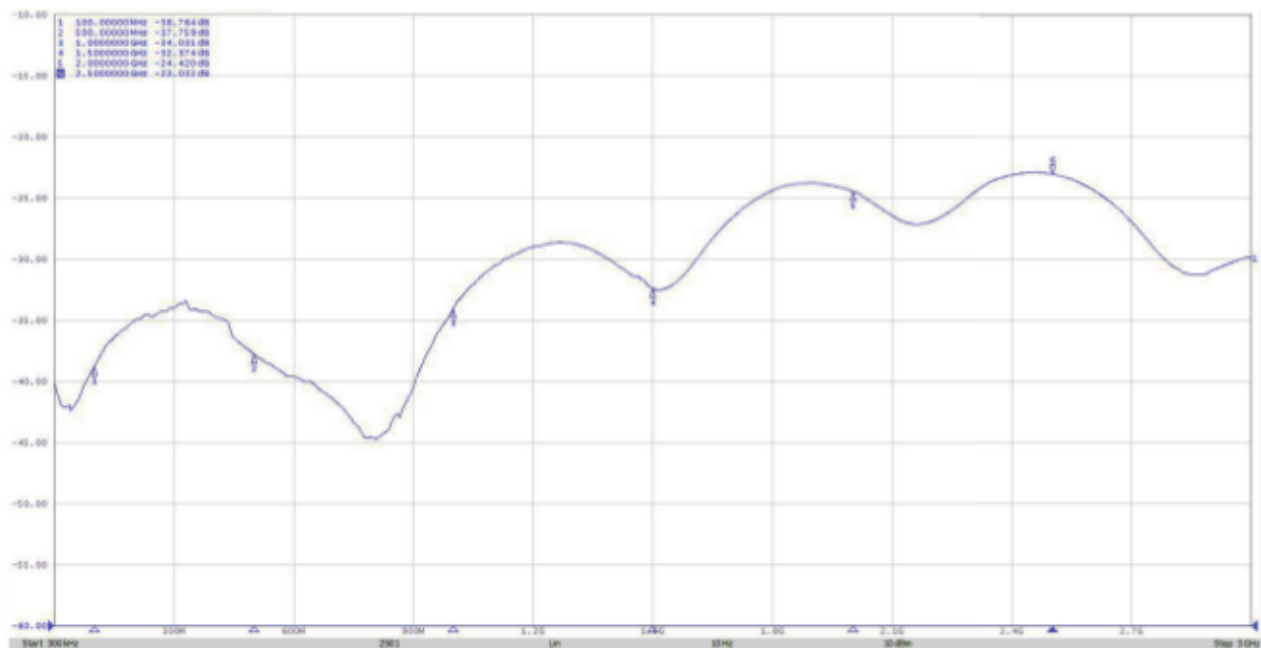
Cable type:	AC 100	Type:	coaxial
Impedance:	75.0 Ohm		

**Test parameter**

Start frequency:	30.0 kHz	Test length:	0.93 m
Stop frequency:	3.0 GHz	Attenuation:	5.7 dB
Number of points:	801	Averaging:	0.0
Distance of points:	lin	C':	0.0 pF/m
IF-BW:	10.0 Hz	Eps r:	1.5
Gen. Power:	0.0 dBm	v/c:	0.0

**Test diagram**

**Return Loss AC 100 with CaP**  
 30.0 kHz - 3.0 GHz Test length: 0.93 m



Test Document: