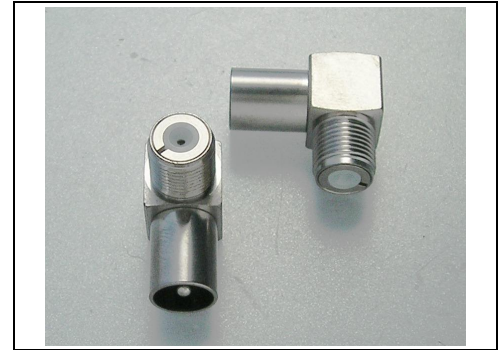


Item no.

Adapter type

Frequency Range   
 Impedance (Nom.)   
 Amp. Rating (measured)   
 (calculated)

Product photo



Screening Attenuation(CoMeT)

Return Loss (IEC 61169-1)	Better than	Typical
0.3 - 500 MHz	-24 dB	-27,2 dB
500 - 860 MHz	-20 dB	-22,6 dB
860 - 1000 MHz	-19 dB	-21,7 dB
1000 - 1750 MHz	-18 dB	-20,7 dB
1750 - 2150 MHz	-18 dB	-20,7 dB
2150 - 3000 MHz	-17 dB	-20,0 dB

Insertion Loss Max.	Better than	Typical
0.3 - 500 MHz	-0,09 dB	-0,04 dB
500 - 860 MHz	-0,12 dB	-0,07 dB
860 - 1000 MHz	-0,13 dB	-0,08 dB
1000 - 1750 MHz	-0,17 dB	-0,12 dB
1750 - 2150 MHz	-0,17 dB	-0,12 dB
2150 - 3000 MHz	-0,18 dB	-0,13 dB

Temperature  
 Installing   
 Operating   
 Storing

Intermodulation  
 3rd Order (@2x100mW)

Inner Conductor Resistance  
 (@ 1 A DC)

Sealing Test  
 (IEC IP-code)

Insulation Resistance  
 (@ 500 VDC)

O-rings

Dielectric Strength  
 DC Test Voltage

Base Material  
 Body Parts   
 Inner Conductor

Max. Tensile Strength  
 Overall

Plating  
 Body Parts   
 Inner Conductor

Torsional Strength  
 (Connector / Cable)

Insulators

Test performed by   
 Date of release

Remarks

*All tests performed using instruments calibrated in accordance to our ISO 9001 certification.  
 Further technical specifications and installation instructions can be obtained on request.*