

Adapters

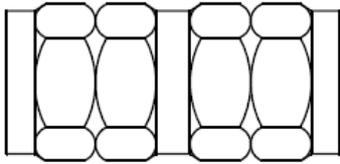
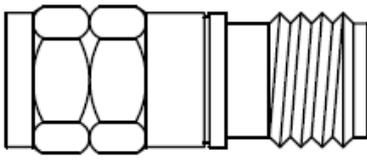
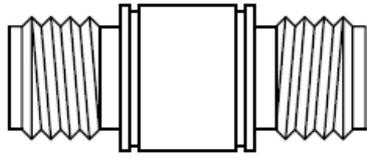
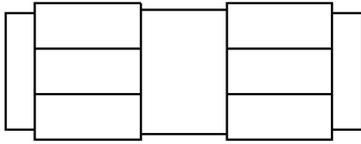
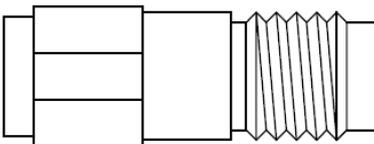
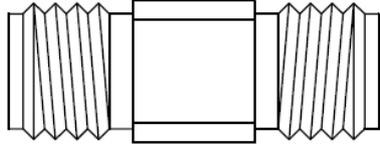
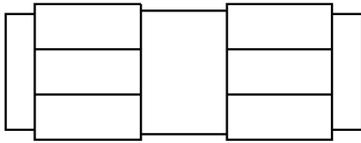
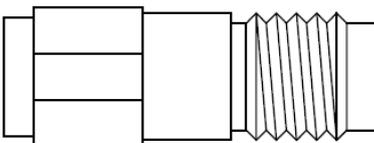
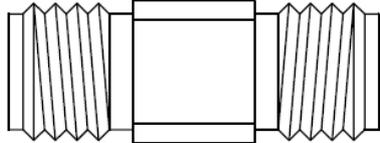
Features

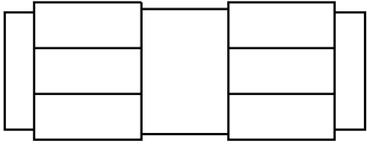
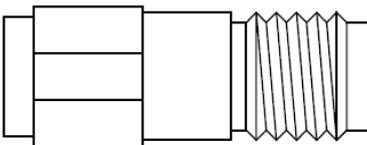
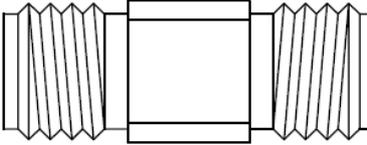
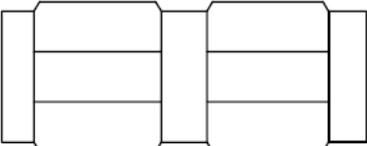
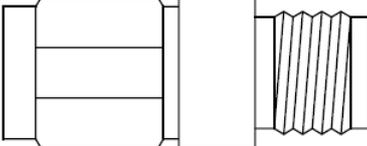
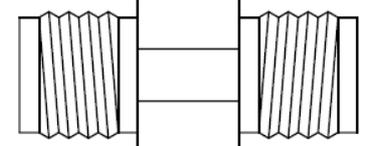
- ✓ 50ohm or 75ohm impedance
- ✓ Low VSWR
- ✓ Performance:
- ✓ Materials: Stainless Steel
- ✓ Delivery from Stock

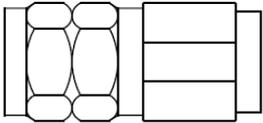
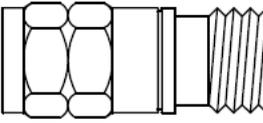
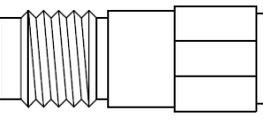
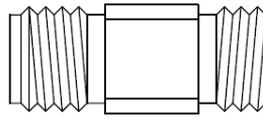
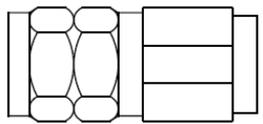
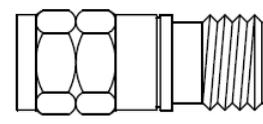
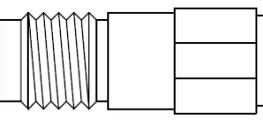
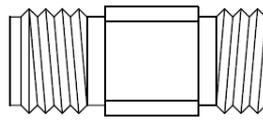
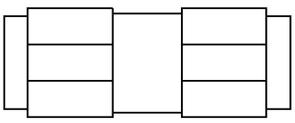
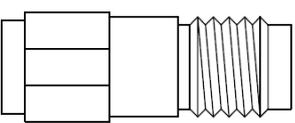
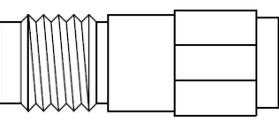
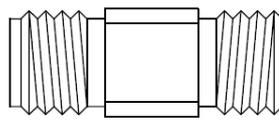
MVE coaxial adapters series are including standard type APC-7, SMA, BNC, N, MCX, MMCX, TNC, SMB, SSMB, SMP and Precision type 2.4mm, 2.9mm, 3.5mm, which connect in series or between series type connector. Body material is used by stainless, brass with plating of gold or nickel for rugged construction.

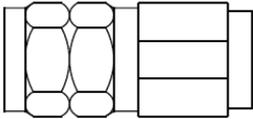
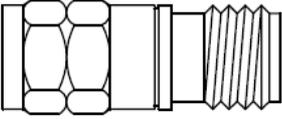
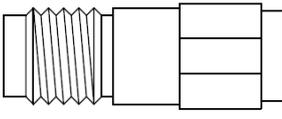
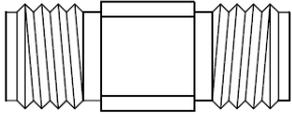
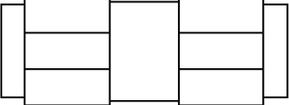
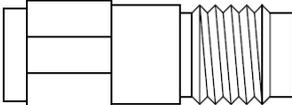
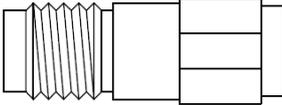
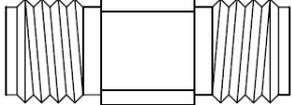
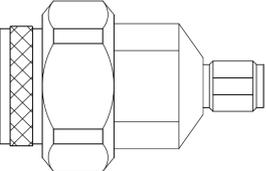
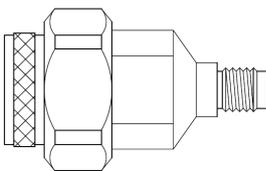
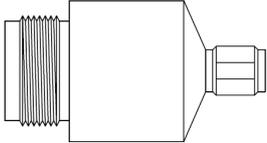
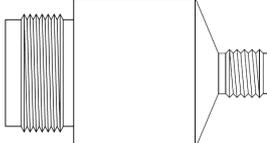
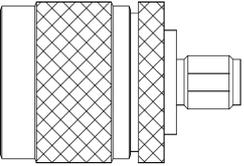
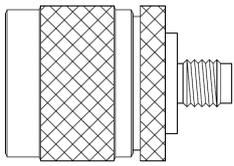
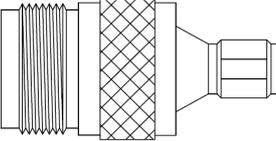
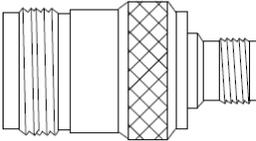


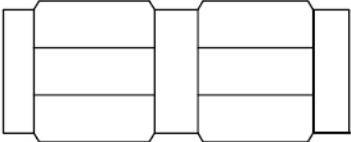
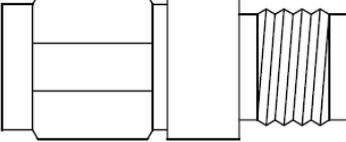
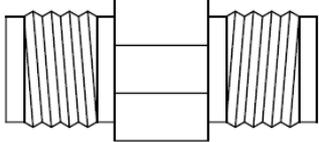
Additionally, including Right Angle, Radius Swept, Bulkhead, Flange type are also available.

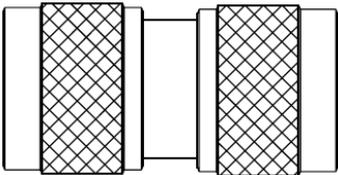
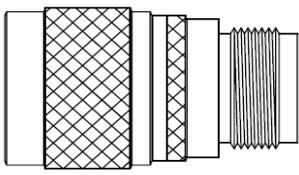
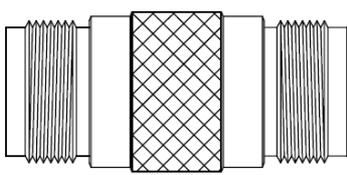
Precision In Series		
Frequency: DC-50GHz / VSWR: 1.20 Max.		
2.4mm male to 2.4mm male 	2.4mm male to 2.4mm female 	2.4mm female to 2.4mm female 
MVE1137	MVE1138	MVE1139
Frequency: DC-40GHz / VSWR: 1.20 Max.		
2.9mm male to 2.9mm male 	2.9mm male to 2.9mm female 	2.9mm female to 2.9mm female 
MVE1182	MVE1183	MVE1184
Frequency: DC-33GHz / VSWR: 1.15 Max.		
3.5mm male to 3.5mm male 	3.5mm male to 3.5mm female 	3.5mm female to 3.5mm female 
MVE1242	MVE1243	MVE1244
Frequency: DC-27GHz / VSWR: 1.15 Max.		

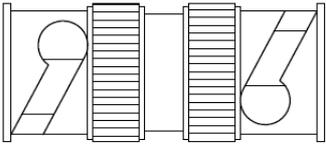
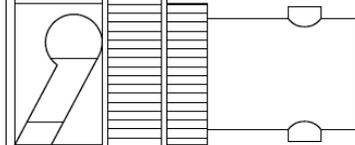
SMA male to SMA male 	SMA male to SMA female 	SMA female to SMA female 
MVE1701	MVE1702	MVE1703
Frequency: DC-18GHz / VSWR: 1.15 Max.		
SMA male to SMA male 	SMA male to SMA female 	SMA female to SMA female 
MVE1704	MVE1705	MVE1706

Precision Between Series			
Frequency: DC-40GHz / VSWR: 1.20 Max.			
2.4mm male to 2.9mm female 	2.4mm male to 2.9mm female 	2.4mm female to 2.9mm male 	2.4mm female to 2.9mm female 
MVE1152	MVE1153	MVE1154	MVE1155
Frequency: DC-33GHz / VSWR: 1.15 Max.			
2.4mm male to 3.5mm male 	2.4mm male to 3.5mm female 	2.4mm female to 3.5mm male 	2.4mm female to 3.5mm female 
MVE1206	MVE1207	MVE1208	MVE1209
Frequency: DC-33GHz / VSWR: 1.15 Max.			
3.5mm male to 3.5mm male 	3.5mm male to 2.9mm female 	3.5mm female to 2.9mm male 	3.5mm female to 2.9mm female 
MVE1210	MVE1211	MVE1212	MVE1213
Frequency: DC-27GHz / VSWR: 1.15 Max.			

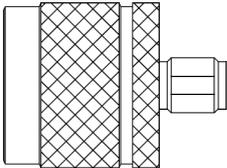
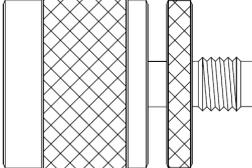
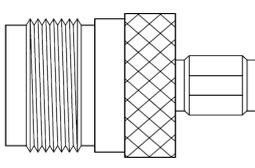
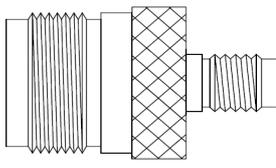
2.4mm male to SMA male 	2.4mm male to SMA female 	2.4mm female to SMA male 	2.4mm female to SMA female 
MVE1551	MVE1552	MVE1553	MVE1554
Frequency: DC-27GHz / VSWR: 1.15 Max.			
2.9mm male to SMA male 	2.9mm male to SMA female 	2.9mm female to SMA male 	2.9mm female to SMA female 
MVE1555	MVE1556	MVE1557	MVE1558
Frequency: DC-18GHz / VSWR: 1.15 Max.			
N male to SMA male 	N male to SMA female 	N female to SMA male 	N female to SMA female 
MVE1376	MVE1377	MVE1378	MVE1379
Frequency: DC-11GHz / VSWR: 1.3 Max.			
N male to SMA male 	N male to SMA female 	N female to SMA male 	N female to SMA female 
MVE1380	MVE1381	MVE1382	MVE1383

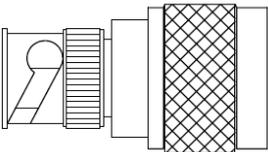
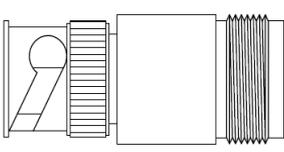
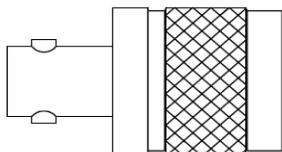
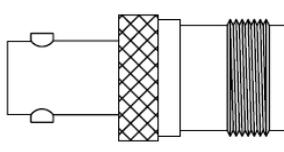
Standard In Series		
SMA to SMA		
SMA male to SMA male 	SMA female to SMA female 	SMA male to SMA female 
MVE1701	MVE1702	MVE1703

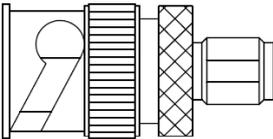
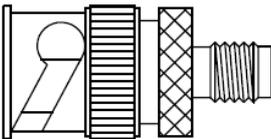
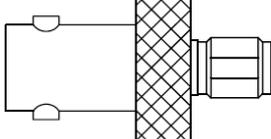
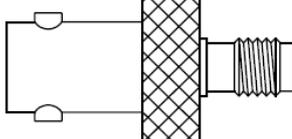
N to N		
N male to N male 	N male to N female 	N female to N female 
MVE1476	MVE1477	MVE1478

BNC to BNC		
BNC male to BNC male 	BNC male to BNC female 	BNC female to BNC female 
MVE1262	MVE1263	MVE1264

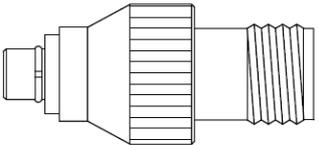
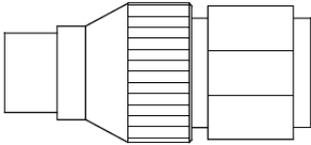
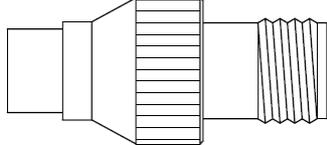
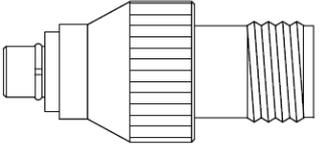
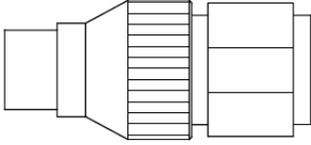
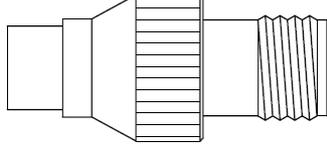
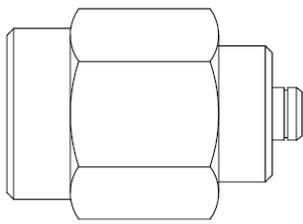
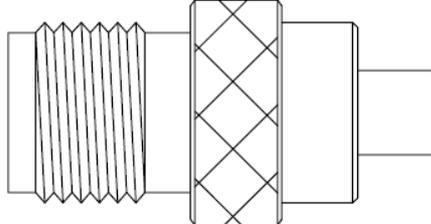
Standard Between Series

N to SMA			
N male to SMA male 	N male to SMA female 	N female to SMA male 	N female to SMA female 
MVE1384	MVE1385	MVE1386	MVE1387

BNC to N			
BNC male to N male 	BNC male to N female 	BNC female to N male 	BNC female to N female 
MVE1388	MVE1389	MVE1390	MVE1391

BNC to SMA			
BNC male to SMA male 	BNC male to SMA female 	BNC female to SMA male 	BNC female to SMA female 
MVE1565	MVE1566	MVE1567	MVE1568

MCX to SMA

<p>MCX male to SMA female</p> 	<p>MCX female to SMA male</p> 	<p>MCX female to SMA female</p> 
<p>MVE1559</p>	<p>MVE1560</p>	<p>MVE1561</p>
<p>MMCX to SMA</p>		
<p>MMCX male to SMA female</p> 	<p>MMCX female to SMA male</p> 	<p>MMCX female to SMA female</p> 
<p>MVE1562</p>	<p>MVE1563</p>	<p>MVE1564</p>
<p>SMA to MHF</p>		
<p>SMA male to MHF female</p> 	<p>SMA female to MHF male</p> 	
<p>MVE1991</p>	<p>MVE1992</p>	