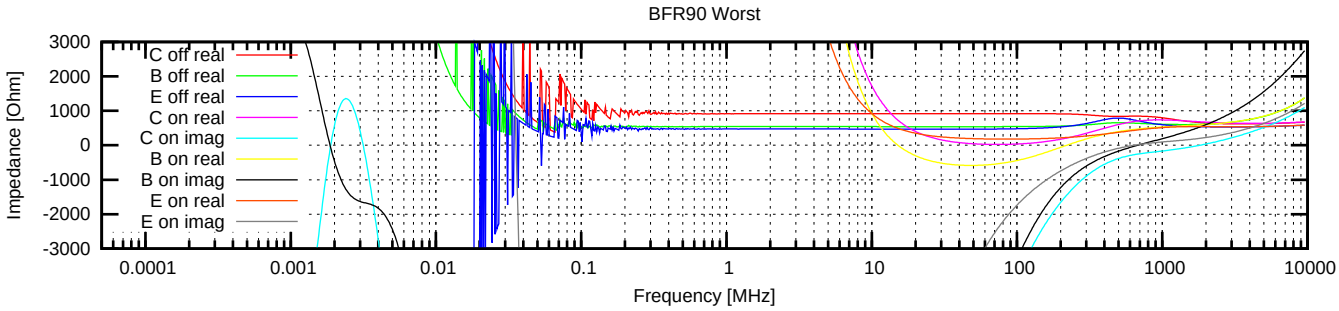
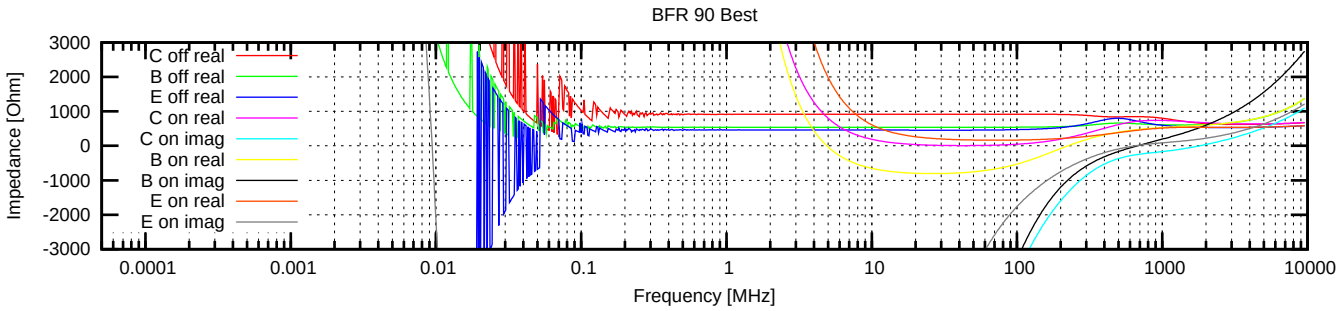
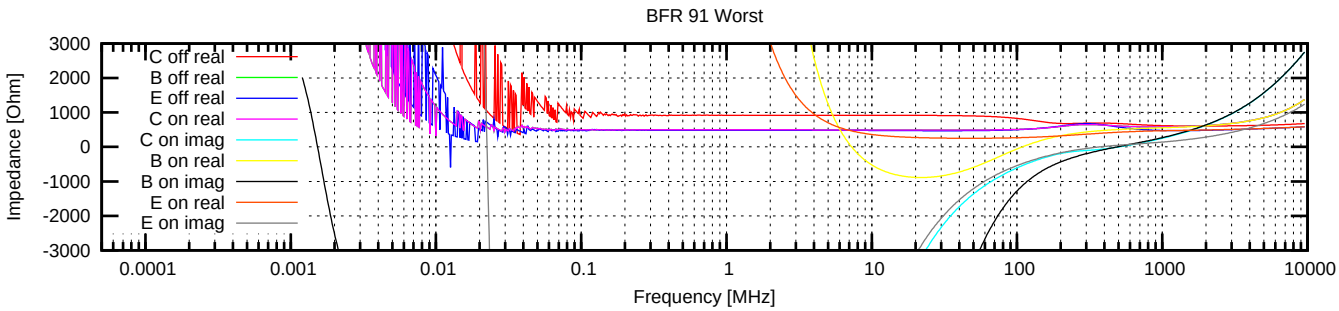
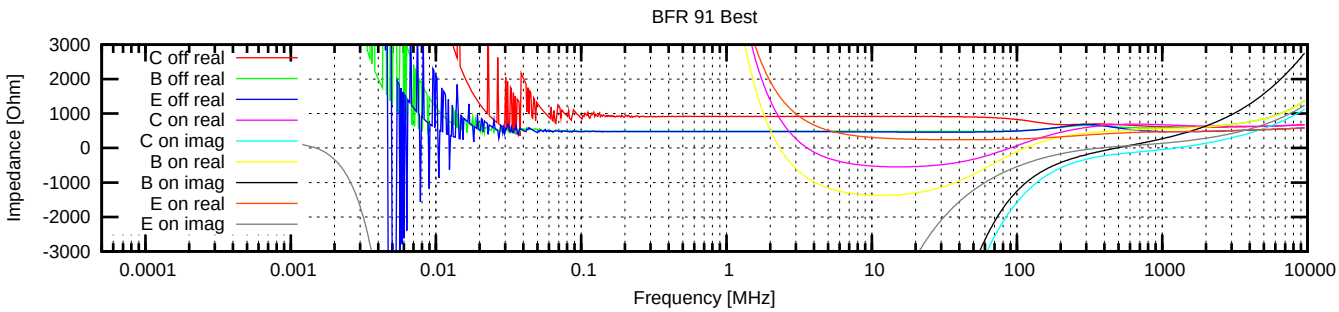
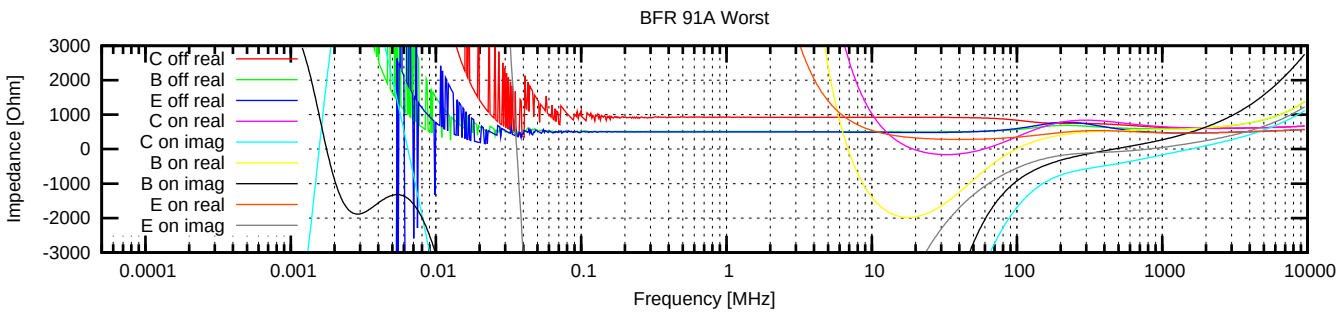
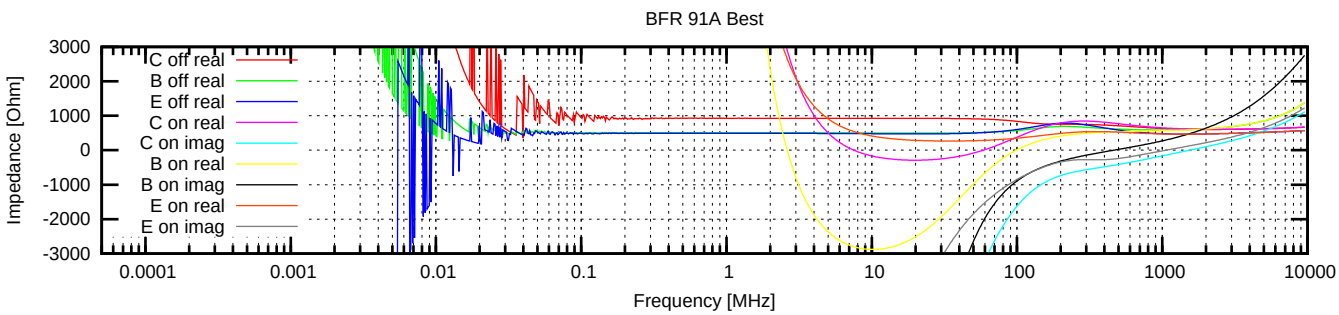

BFR90 Worst
Impedance [Ohm]
3000
2000
1000
0
-1000
-2000
-3000
C off real
B off real
E off real
C on real
C on imag
B on real
B on imag
E on real
E on imag
0.0001
0.001
0.01
0.1
1
10
100
1000
10000
Frequency [MHz]


BFR 90 Best
Impedance [Ohm]
3000
2000
1000
0
-1000
-2000
-3000
C off real
B off real
E off real
C on real
C on imag
B on real
B on imag
E on real
E on imag
0.0001
0.001
0.01
0.1
1
10
100
1000
10000
Frequency [MHz]


BFR 91 Worst
Impedance [Ohm]
3000
2000
1000
0
-1000
-2000
-3000
C off real
B off real
E off real
C on real
C on imag
B on real
B on imag
E on real
E on imag
0.0001
0.001
0.01
0.1
1
10
100
1000
10000
Frequency [MHz]


BFR 91 Best
Impedance [Ohm]
3000
2000
1000
0
-1000
-2000
-3000
C off real
B off real
E off real
C on real
C on imag
B on real
B on imag
E on real
E on imag
0.0001
0.001
0.01
0.1
1
10
100
1000
10000
Frequency [MHz]


BFR 91A Worst
Impedance [Ohm]
3000
2000
1000
0
-1000
-2000
-3000
C off real
B off real
E off real
C on real
C on imag
B on real
B on imag
E on real
E on imag
0.0001
0.001
0.01
0.1
1
10
100
1000
10000
Frequency [MHz]


BFR 91A Best
Impedance [Ohm]
3000
2000
1000
0
-1000
-2000
-3000
C off real
B off real
E off real
C on real
C on imag
B on real
B on imag
E on real
E on imag
0.0001
0.001
0.01
0.1
1
10
100
1000
10000
Frequency [MHz]