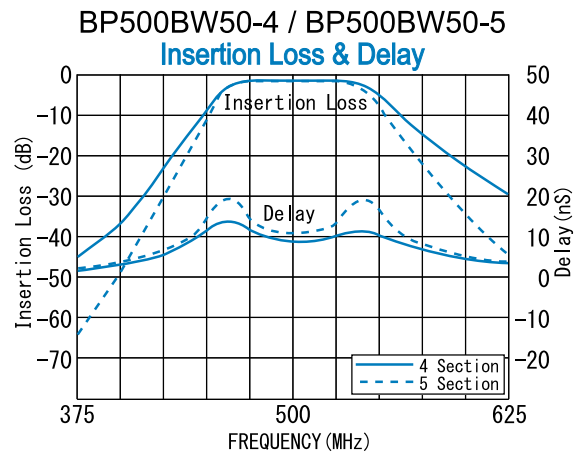


## Bandpass Filter Part Number Description

### R&K-BP500BW50-4-0S

1 2 3 4 5 6

- 1.Series : Bandpass Filter
- 2.Center Frequency : MHz / 10MHz to 1500MHz
- 3.Pass Bandwidth : MHz / C.F.10% (Standard)  
: 5 to 20% (Option)
- 4.Number of Sections : 4 (Standard) / 5 (Option)
- 5.Case Type : 0 (Standard)
- 6.In / Out Connectors : S=SMA Female (Standard)  
: B=BNC Female (Option)  
: N=N Female (Option)  
※BNC Operational to 1GHz

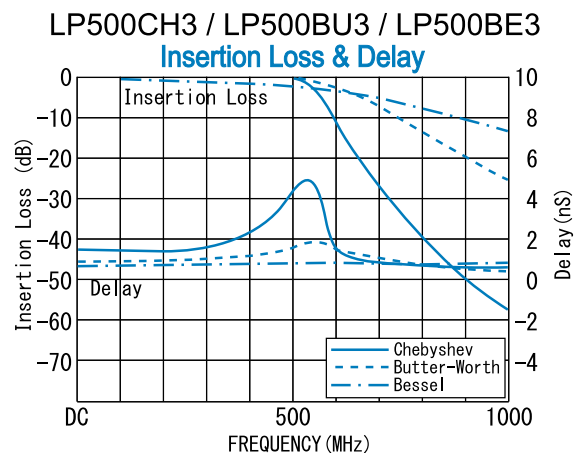


## Lowpass Filter Part Number Description

### R&K-LP500CH3-0S

1 2 3 4 5 6

- 1.Series : Lowpass Filter
- 2.Cutoff Frequency : MHz / 1MHz to 1000MHz
- 3.Type of Filters : CH=Chebyshev (Standard)  
: BU=Butter-Worth (Option)  
: BE=Bessel (Option)
- 4.Number of Sections : 3 (Standard) / 4 (Option)
- 5.Case Type : 0 (Standard)
- 6.In / Out Connectors : S=SMA Female (Standard)  
: B=BNC Female (Option)  
: N=N Female (Option)

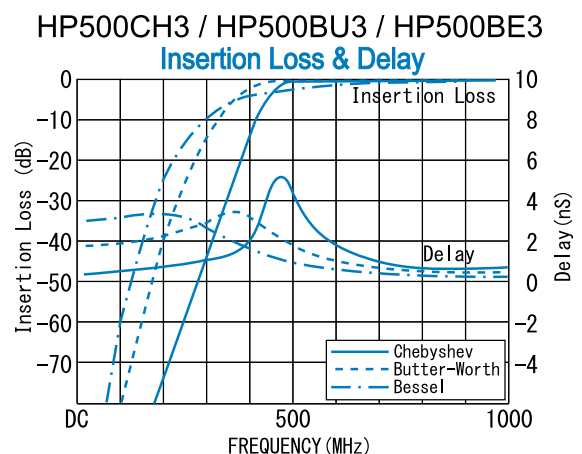


## Highpass Filter Part Number Description

### R&K-HP500CH3-0S

1 2 3 4 5 6

- 1.Series : Highpass Filter
- 2.Cutoff Frequency : MHz / 1MHz to 1000MHz
- 3.Type of Filters : CH=Chebyshev (Standard)  
: BU=Butter-Worth (Option)  
: BE=Bessel (Option)
- 4.Number of Sections : 3 (Standard) / 4 (Option)
- 5.Case Type : 0 (Standard)
- 6.In / Out Connectors : S=SMA Female (Standard)  
: B=BNC Female (Option)  
: N=N Female (Option)



R&K reserves the right to make changes in the specifications of or discontinue products at any time without notice. R&K products shall not be used for or in connection with equipment that requires an extremely high level of reliability and safety such as aerospace uses or medical life support equipment. Further, R&K cannot export products to any country for use in military or defense applications.

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