



New Product!!

Ceramic Filters for High Frequency Band up to 12GHz

Dear Valuable Customers,

I am very pleased to introduce our new ceramic filters as SMD type for high frequency band. It's available in the frequency range up to 12G and $\lambda/2$ technology should be applied. It has lower loss with good rejection and **custom designs are also available.**

If you need more information on detailed specifications including the drawing and actual performance data, please feel free to contact me. We will support you with our best.

*ECHO's P/N: [EDA4E8000P200F50](#) (BW : 7900~8100MHz, SMD Type)

*ECHO's P/N: [EDA4E9600P100G60](#) (BW : 9550~9650MHz, SMD Type)

*ECHO's P/N: [EDA4E11200P150J60](#) (BW : 11125~11275MHz, SMD Type)

Ceramic Filters for 8GHz/ 9.6GHz / 11.2GHz

- * High Performance and Reliability
- * Compact Size and Cost Effective Solutions

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ECHO Microwave is an innovative designer and manufacturer of high performance RF passive devices.