



# Request Quotation: Diplexer/Duplexer (LP/HP)

custom-filter.diplexer\_lp\_hp.introduction

## Required Specifications

The diagram shows a central filter with four ports. Two ports are labeled 'DC' and two are labeled 'MHz'. Red brackets indicate specific frequency and loss specifications for each MHz port.

_____ MHz	_____ MHz	<b>Max. IL in Passband (dB)</b>	_____
_____ dB	_____ dB	<b>Min. Return Loss (dB)</b>	_____
_____ MHz	_____ MHz	<b>Min. Temperature (°C)</b>	_____
_____ dB	_____ dB	<b>Max. Temperature (°C)</b>	_____
_____ MHz	_____ MHz	<b>Max. CW Power (W)</b>	_____
_____ dB	_____ dB	<b>Max. Peak Power (W)</b>	_____
DC	_____ MHz	<b>Connector Common</b>	_____
		<b>Connector 1</b>	_____
		<b>Connector 2</b>	_____

## Your message

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## Delivery Terms

FCA Andechs (free carrier) according to Incoterms 2020. Regarding payment terms and warranty see [Terms and Conditions](#). Delivery time: normally 4 to 6 weeks - depending on quantity ordered and on our work load. **Customer is responsible for observing all applicable export laws in regard to filter application and location of end user.**