

Tetra ???(Filter)



Tetra Filter



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??: ????
On Order
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[?????????](#)

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Electricals	
Frequency range (MHz)	300-310
	350-355
	355-360
	380-385
	385-390
	410-415
	415-420
	450-455
	455-460
	413-418
	351-356
	412-417

Insertion loss	≤1.1 dB ≤1.2 dB
Return loss/VSWR	≤-22 dB/1.2
Isolation	≥55 dB@ upper stop band ≥80 dB@71.85MHz ≥55 dB@ Rx_freq+143.7MHz
Input power	≤2W(avg.)@RX to Port; 520W(peak)
Intermodulation	≤-135dBc (3 rd order, with 2x20W)
Impedance	50 Ω
Environments	
Operating temperature	-25 °C to +55 °C
Storage temperature	-40 °C to +85 °C
Relative humidity	5% - 95%
Application	Indoor
Mechanicals	
Connector	1pc N-Female and 1pcSMA