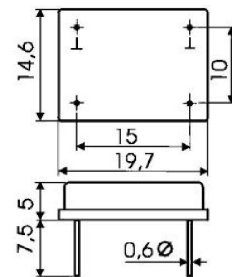
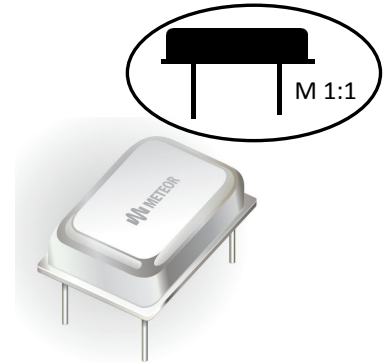


Electrical Performance

Parameter	Unit	Value	
		FP2P4-602	FP2P4-602-01
Center frequency, fc	kHz	10700	12425
Lower cut-off frequency (at 3dB-level), max	kHz	10686.75	12411.75
Upper cut-off frequency (at 3dB-level), min	kHz	10713.25	12438.25
Lower cut-off frequency (at 40dB-level), max	kHz	10675.5	12400.5
Upper cut-off frequency (at 40dB-level), min	kHz	10724.5	12449.5
Pass-band ripple, max	dB	1.5	1.5
Guaranteed attenuation in stop band,min	dB	70	70
Insertion attenuation of frequency, max	dB	4.0	4.0

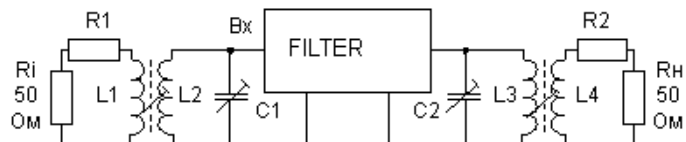
	R1	R2	C1, C2	L1, L4	L2, L3
-602	1.5kOhm	1.5 kOhm	adjust.	0.6 μ HY	0.6 μ HY
-602-01	430 Ohm	430 Ohm	adjust.	0.6 μ HY	0.6 μ HY



Metal package

Environmental

- Vibrations 20g
 - Mechanical shock of single action 1500g
 - Mechanical shock of repeated action 150g
 Storage temperature: -60 to +85°C


Long Term Frequency Stability

- Min 20 000 hrs. of continuous operation
 - Storage 25 years