

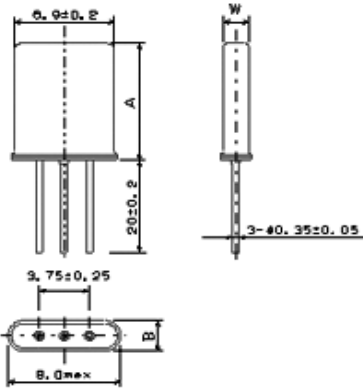
## 21.4MHz FUND series

Model 品名	Pole 次数	Pass Bandwidth 通過帯域幅		Stop Bandwidth 減衰帯域幅		Ripple リップル	Loss 挿入損失	Ultimate Attenuation 保証減衰量		Terminating Impedance 終端インピーダンス		Case Code ケースコード
		(dB)	(kHz)	(dB)	(kHz)			(dB)	(f0±kHz)	Zt(//pF)	Zc(pF)	
21M7.5A	2	3	±3.75	20	±18	0.5	1.5	35 50	+350~+1000 -200~-1000	850//6	—	UM-abcd
21M7.5A2	2	3	±3.75	20	±18	0.5	2.0	35 50	+350~+1000 -200~-1000	850//5.5	—	UM-ef
21M7.5B	4	3	±3.75	40	±14	1.0	2.5	65 80	+350~+1000 -200~-1000	850//5	16	UM-abcd
21M7.5B2	4	3	±3.75	40	±14	1.0	3.0	65 80	+350~+1000 -200~-1000	1000//4.5	12	UM-ef
21M7.5C	6	3	±3.75	45	±8.75	2.0	3.0	65	±12.5~±300	850//5.0	—	SC-13
21M7.5D	8	3	±3.75	65	±9.0	2.0	4.0	90	±12.5~±300	850//5.0	—	SC-14
21M12A	2	3	±6.0	20	±25	0.5	1.5	35 50	+350~+1000 -200~-1000	1200//3	—	UM-abcd
21M12A2	2	3	±6.0	20	±25	0.5	2.0	35 50	+350~+1000 -200~-1000	1200//3	—	UM-ef
21M12B	4	3	±6.0	40	±20	1.0	2.0	65 80	+350~+1000 -200~-1000	1200//2.5	10.5	UM-abcd
21M12B2	4	3	±6.0	40	±20	1.0	3.0	65 80	+350~+1000 -200~-1000	1600//2.5	7	UM-ef
21M12C	6	3	±6.0	45	±14	2.0	2.5	65	±20~±300	1200//2.5	—	SC-13
21M12D	8	3	±6.0	65	±14	2.0	3.0	90	±20~±300	1200//2.5	—	SC-14
21M15A	2	3	±7.5	18	±25	0.5	1.5	35 50	+350~+1000 -200~-1000	1500//2.5	—	UM-abcd
21M15A2	2	3	±7.5	15	±25	0.5	2.0	35 50	+350~+1000 -200~-1000	1500//2	—	UM-ef
21M15B	4	3	±7.5	40	±25	1.0	2.0	65 80	+350~+1000 -200~-1000	1500//2	8	UM-abcd
21M15B2	4	3	±7.5	40	±25	1.0	4.0	65 80	+350~+1000 -200~-1000	1900//2	5	UM-ef
21M15C	6	3	±7.5	45	±17.5	2.0	2.5	65	±25~±300	1500//2	—	SC-13
21M15D	8	3	±7.5	65	±17.5	2.0	3.0	90	±25~±300	1500//2	—	SC-14
21M20A	2	3	±10	15	±30	0.5	2.0	35 50	+350~+1000 -350~-1000	1800//2.5	—	UM-abcd
21M20B	4	3	±10	45	±35	1.0	2.0	65 80	+350~+1000 -200~-1000	1800//1.5	5	UM-abcd
21M20C	6	3	±10	60	±34	2.0	2.5	60	±34~±300	1800//1.5	—	SC-13
21M20D	8	3	±10	80	±30	2.0	3.0	80	±34~±300	1800//1.5	—	SC-14
21M30A	2	3	±15	15	±45	0.5	1.5	35 45	+350~+1000 -350~-1000	1500//1	—	UM-abcd
21M30B	4	3	±15	40	±50	1.0	2.0	65 80	+350~+1000 -250~-1000	2000//0.5	3	UM-abcd
21M30C	6	3	±15	65	±50	2.0	2.5	65	±50~±300	2200//0.5	—	SC-13
21M30D	8	3	±15	80	±50	2.0	3.0	80	±50~±300	2200//0.5	—	SC-14

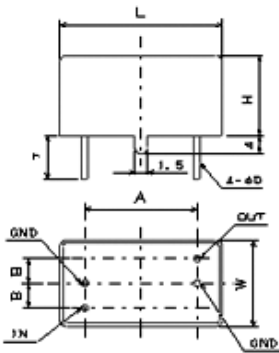
一般的に対応可能と思われる仕様について、表記しております。表記以外のものでも個別にご相談ください。  
 検討後可能なものは設計、サンプル製作、量産対応致します。  
 A1-7のMJタイプも対応可能です。

Only the specification considered for correspondence to be possible is indicated. Please consult about things other than the above individually. what can be manufactured -- a design -- it sample-manufactures and mass-produces.  
 Even the MJ type of A1-7 is possible correspond.

## Dimensions(Unit:mm)



Code	Case	A	B	W
UM-a	UM-1	8.0max	3.0±0.2	2.2±0.2
UM-b	UM-1S	8.0max	2.5±0.2	1.8±0.2
UM-c	UM-5	6.0max	3.0±0.2	2.2±0.2
UM-d	UM-5S	6.0max	2.5±0.2	1.8±0.2
UM-e	UM-4	4.5max	3.0±0.2	2.2±0.2
UM-f	UM-4S	4.5max	2.5±0.2	1.8±0.2



Code	L	W	H	A	B	D
SC-1	11.0	8.5	11.5	7.4	2.0	0.30
SC-3	15.0	12.0	15.0	9.0	2.5	0.43
SC-4	18.5	12.0	15.0	13.4	2.5	0.43