

IF Filters for Video Applications

Picture Carrier (MHz)	Part Number	PC-SC Distance (MHz)	Sound Carrier (dB)	Color Carrier (dB)	Application	Package
38.00	MVF38A1T	5.5 ~ 6.5	45, 47	2.5	B/G, D/K	DIP10K
		4.5	28	3.0	M/N	DIP10K
	MVF38A2D	5.5 ~ 6.5	35, 45	1.8	B/G, D/K	SIP5D
		4.5	30	1.9	M/N	SIP5D
38.90	VF389A1D	5.5 ~ 6.5	24, 50	1.0	B/G, D/K, L, I	SIP5D
	VF389A1M	5.5 ~ 6.5	24, 50	1.0	B/G, D/K, L, I	SIP5K
	VF389A2M	5.5	52	3.0	B/G	SIP5K
	MVF389A1T	5.5	44	1.3	B/G	DIP10K
		6.0 ~ 6.5	50, 56	0.8	D/K, L, I	DIP10K
	MIF389A1M	5.5 ~ 6.5	41, 56	0.5	B/G, D/K, L	SIP5K
		4.5	37	2.6	M/N	SIP5K
	MIF389A1D	5.5 ~ 6.5	41, 56	0.5	B/G, D/K, L	SIP5D
		4.5	37	2.6	M/N	SIP5D
45.75	VF45A1M	4.5	32	2.2	M/N	SIP5K
	VF45A2M	4.5	25	0.1	M/N	SIP5K

**IF Filters for Audio Applications**

Sound Carrier (MHz)	Part Number	PC-SC Distance (MHz)	Picture Carrier (dB)	Application	Package
31.50 ~32.50	AF38A1M	5.5 ~ 6.5	-48	D/K, I, B/G	SIP5K
	AF38A3M	5.5 ~ 6.5	-48	D/K, I, B/G	SIP5K
31.50 ~33.50	AF38A2M	4.5 ~ 6.5	-48	D/K, I, B/G, M/N	SIP5K
32.40 ~32.90	AF389A1D	5.5 ~ 6.5	-47	D/K, L, I, B/G	SIP5D
	AF389A1M	5.5 ~ 6.5	-46	D/K, L, I, B/G	SIP5K
	AF389A2M	5.5 ~ 6.5	-47	D/K, L, I, B/G	SIP5K
	AF389A5M	5.5 ~ 6.5	-46	D/K, L, I, B/G	SIP5K
	AF389A6M	5.5 ~ 6.5	0	D/K, I, B/G	SIP5K
32.40 ~ 34.40	AF389A3M	4.5 ~ 6.5	0	D/K, L, I, B/G	SIP5K
33.40	AF389A4M	5.5 ~ 5.85	-52	B/G, NICAM	SIP5K
33.50	AF38A1M	4.5	-47	M/N	SIP5K
40.40	AF389A1D	-6.5	-50	L	SIP5D
	AF389A1M	-6.5	-50	L	SIP5K
	AF389A2M	-6.5	-47	L	SIP5K
41.25	AF45A1M	4.5	0	M/N	SIP5K
	AF45A2M	4.5	-47	M/N	SIP5K
54.25	AF58A1D	4.5	-50	M	SIP5D

