

## SAW Filters for Multimedia

<b><i>IF Filters for Intercarrier Applications</i></b>						
Picture Carrier (MHz)	Part Number	PC-SC Distance (MHz)	Sound Carrier (dB)	Color Carrier (dB)	Application	Package
38.00	IF38A1D	4.5	20	1.1	M/N	SIP5D
	IF38B1M	5.5 ~ 6.5	17, 19	1.0	D/K, B/G	SIP5K
	IF38B2M	5.5 ~ 6.5	16, 16	1.1		
	IF38B3M	5.5 ~ 6.5	15, 16	1.2		
	MIF38A1M	5.5 ~ 6.5	20, 20	1.2	B/G, D/K	
		4.5	20	3.8	M/N	
	MIF38A2M	5.5 ~ 6.5	42, 32	1.4	B/G, D/K	
4.5		20	3.8	M/N		
38.90	IF389A1M	5.5	19	2.7	B/G	SIP5K
	IF389A1D	5.5	19	2.7		SIP5D
	IF389A2M	5.5	20	3.9		SIP5K
	IF389A7D	5.5	20	2.8		SIP5D
	IF389B1M	5.5 ~ 6.5	21, 20	3.8	B/G, D/K	SIP5K
	IF389B2M	5.5 ~ 6.5	19, 19	0.7		SIP5K
	IF389B3M	5.5 ~ 6.5	19, 20	3.1		
	IF389B5M	5.5 ~ 5.85	14, 14	1.1	B/G, NICAM	SIP5K
	MIF389A1T	5.5 ~ 6.5	18, 17	0.3	B/G, D/K	DIP10K
4.5		18	1.9	M/N		
45.75	IF45A1D	4.5	19	1.0	M/N	SIP5D
	IF45A1M	4.5	19	1.0	M/N	SIP5K
	IF45A2M	4.5	20	5.2	M/N	SIP5K
	IF45A2D	4.5	13	0.3	M/N	SIP5D
	IF45A3M	4.5	19	1.3	M/N	SIP5K
	IF45A4M	4.5	17	4.5	M/N	SIP5K
	IF45A7M	4.5	14	1.6	M/N	SIP5K
58.75	IF58A1M	4.5	18	3.4	M	SIP5K
	IF58A2D	4.5	19	2.0	M	SIP5D



<b><i>Vestigial Sideband Filters</i></b>					
Picture Carrier (MHz)	Part Number	Vestigial Sideband (MHz)	-3dB Bandwidth (MHz)	Application	Package
38.90	VSF389A2M	0.75	7.0	B/G	SIP5K
45.75	VSF45A1M	0.75	6.0	M/N	SIP5K
	VSF45A2M	0.75	7.5	D/K	SIP5K
	VSF45A3M	0.75	6.0	M/N	SIP5K
	VSF45A4M	0.75	6.0	M/N	SIP5K

