IF Filters for Intercarrier Applications

Survey

Picture carrier MHz	Picture-to-sound carrier distance MHz	Group delay [1]	Sound carrier rejection [2] dB	Standard [3]	Package	Type	Page [4]
33,90	– 6,5	F	50	L	SIP 5 K	K 2962 M	90
36,88	5,5	C	20	B	SIP 5 K	B 1952 M	49
38,00	6,5	N	21	D/K	SIP 5 K	D 1952 M	52
	5,5 … 6,5	C	20, 21	D/K, B/G	SIP 5 K	K 2953 M	55
	5,5 … 6,5	F	19, 21	D/K, B/G	SIP 5 K	K 2954 M	#
	5,5 … 6,5	F	20, 20	D/K, B/G	SIP 5 K	K 2958 M	58
	4,5	C	22	M/N	DIP 10 K [5]	K 6265 K [6]	61
	5,5 … 6,5	C	18, 21	D/K, B/G	DIP 10 K [5]	K 6265 K [6]	61
38,90	6,5	F	15	D/K	SIP 5 K	D 1990 M	#
	5,5	N	20	B/G	SIP 5 K	G 1872 M	#
	5,5	C	20	B/G	SIP 5 K	G 1875 M	66
	5,5	C	20	B/G	SIP 5 K	G 1960 M	#
	5,5	C	20	B/G	SIP 5 K	G 1961 M	#
	5,5	C	20	B/G	SIP 5 K	G 1962 M	69
	5,5	C	18	B/G	SIP 5 K	G 1963 M	#
	5,5	F	20	B/G	SIP 5 K	G 1965 M	72
	5,5	C	19	B/G	SIP 5 K	G 1966 M	75
	5,5	F	20	B/G	SIP 5 K	G 1967 M	#
	5,5	N	20	B/G	SIP 5 K	G 1968 M	78
	5,5	F	16	B/G	SIP 5 K	G 1980 M	#
	5,5 … 5,85	C	14, 14	B/G NICAM	SIP 5 K	G 1984 M	#
	6,0	F	20	I	SIP 5 K	J 1952 M	81
	6,0	F	22	I	SIP 5 K	J 1955 M	#
	6,0 … 6,55	F	14, 14	I NICAM	SIP 5 K	J 1980 M	84
	5,5 … 6,5	F	21, 21	B/G, D/K	SIP 5 K	K 2951 M	#
	5,5 … 6,5	C	21, 20	B/G, D/K	SIP 5 K	K 2955 M	87
	5,5 … 6,5	C	14, 14	B/G, D/K	SIP 5 K	K 2960 M	#
	5,5 … 6,5	F	15, 15	B/G, D/K	SIP 5 K	K 2962 M	90
	5,5	C	19	B/G	DIP 10 K [5]	K 6255 K [6]	93
	6,5	C	20	D/K	DIP 10 K [5]	K 6255 K [6]	93
	5,5	C	20	B/G	DIP 10 K [5]	K 6256 K [6]	98
	5,5 … 6,5	C	18, 17	B/G	DIP 10 K [5]	K 6259 K [6]	#
	4,5	F	18	M/N	DIP 10 K [5]	K 6259 K [6]	#
	5,5	C	16	B/G	DIP 10 K [5]	K 6260 K [6]	#
	4,5	F	17	M/N	DIP 10 K [5]	K 6262 K [6]	#
	4,5	C	21	M/N	SIP 5 K	M 1956 M	#

1) N: Conforming with standard
   C: Customized
   F: Flat
2) Typ., referred to filter roof
3) For explanation of standards see individual data sheets or index on page 349
4) Filters marked by the sign # are only listed in the survey. Detailed information on these types upon request.
5) Pin configuration different from standard package
6) Internally switchable multistandard filter