

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-224M-716k-3.5-40	FSF3030	SMD3030	224.0	0.716	3.5	40.0	SMD	Request PDF
FSF3030-243M95-300k-3-40	FSF3030	SMD3030	243.95	0.3	3.0	40.0	SMD	Request PDF
FSF3030-315M-1M-2-50	FSF3030	SMD3030	315.0	1.0	2.0	50.0	SMD	Request PDF
FSF3030-315M-10M-2-40	FSF3030	SMD3030	315.0	10.0	2.0	40.0	SMD	Request PDF
FSF3030-319M3-2M-1.66-50	FSF3030	SMD3030	319.3	2.0	1.66	50.0	SMD	Request PDF
FSF3030-321M-4M-1-50	FSF3030	SMD3030	321.0	4.0	1.0	50.0	SMD	Request PDF
FSF3030-360M-1M4-2-40	FSF3030	SMD3030	360.0	1.4	2.0	40.0	SMD	Request PDF
FSF3030-399M8-1M-1.8-40	FSF3030	SMD3030	399.8	1.0	1.8	40.0	SMD	Request PDF
FSF3030-400M-7M6-2-40	FSF3030	SMD3030	400.0	7.6	2.0	40.0	SMD	Request PDF
FSF3030-410M-6M-2-40	FSF3030	SMD3030	410.0	6.0	2.0	40.0	SMD	Request PDF
FSF3030-412M5-5M-1.5-40	FSF3030	SMD3030	412.5	5.0	1.5	40.0	SMD	Request PDF
FSF3030-415M-6M-2.5-50	FSF3030	SMD3030	415.0	6.0	2.5	50.0	SMD	Request PDF
FSF3030-421M9-1M-2-40	FSF3030	SMD3030	421.9	1.0	2.0	40.0	SMD	Request PDF
FSF3030-422M5-5M-2.4-50	FSF3030	SMD3030	422.5	5.0	2.4	50.0	SMD	Request PDF
FSF3030-423M7-4M3-1.5-50	FSF3030	SMD3030	423.7	4.3	1.5	50.0	SMD	Request PDF
FSF3030-425M-7M-2.9-50	FSF3030	SMD3030	425.0	7.0	2.9	50.0	SMD	Request PDF

Selection guidance: Please refer to the model datasheet for detailed specifications, test conditions and matching requirements. Contact FCom for assistance with product selection.

Values: Please contact FCom to confirm parameter definitions, typical or limit values, and test conditions for the listed specifications.

Bandwidth: The attenuation level used to define bandwidth is not specified in this catalog. Please refer to the model datasheet for the applicable definition.

Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-427M-8M-2.4-50	FSF3030	SMD3030	427.0	8.0	2.4	50.0	SMD	Request PDF
FSF3030-433M92-1M71-2.5-50	FSF3030	SMD3030	433.92	1.71	2.5	50.0	SMD	Request PDF
FSF3030-434M-1M8-10-40	FSF3030	SMD3030	434.0	1.8	10.0	40.0	SMD	Request PDF
FSF3030-446M-6M-2-50	FSF3030	SMD3030	446.0	6.0	2.0	50.0	SMD	Request PDF
FSF3030-446M-8M-1.8-40	FSF3030	SMD3030	446.0	8.0	1.8	40.0	SMD	Request PDF
FSF3030-454M-4M-3-40	FSF3030	SMD3030	454.0	4.0	3.0	40.0	SMD	Request PDF
FSF3030-457M-6M-3.5-40	FSF3030	SMD3030	457.0	6.0	3.5	40.0	SMD	Request PDF
FSF3030-462M-6M-2-50	FSF3030	SMD3030	462.0	6.0	2.0	50.0	SMD	Request PDF
FSF3030-465M-5M-2.1-40	FSF3030	SMD3030	465.0	5.0	2.1	40.0	SMD	Request PDF
FSF3030-465M-6M-2-40	FSF3030	SMD3030	465.0	6.0	2.0	40.0	SMD	Request PDF
FSF3030-465M-8M-2-50	FSF3030	SMD3030	465.0	8.0	2.0	50.0	SMD	Request PDF
FSF3030-470M-8M-3-40	FSF3030	SMD3030	470.0	8.0	3.0	40.0	SMD	Request PDF
FSF3030-480M-14M-1.8-40	FSF3030	SMD3030	480.0	14.0	1.8	40.0	SMD	Request PDF
FSF3030-480M-14M-1.8-50	FSF3030	SMD3030	480.0	14.0	1.8	50.0	SMD	Request PDF
FSF3030-500M-20M-1.8-50	FSF3030	SMD3030	500.0	20.0	1.8	50.0	SMD	Request PDF
FSF3030-505M-10M-2-50	FSF3030	SMD3030	505.0	10.0	2.0	50.0	SMD	Request PDF

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Bandwidth: The attenuation level used to define bandwidth is not specified in this catalog. Please refer to the model datasheet for the applicable definition.

Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-512M5-25M-3.8-40	FSF3030	SMD3030	512.5	25.0	3.8	40.0	SMD	Request PDF
FSF303C-524M5-25M-2.3-50	FSF303C	CSP3030	524.5	25.0	2.3	50.0	SMD	Request PDF
FSF3030-545M-15M-2-40	FSF3030	SMD3030	545.0	15.0	2.0	40.0	SMD	Request PDF
FSF303C-545M-15M-2-40	FSF303C	CSP3030	545.0	15.0	2.0	40.0	SMD	Request PDF
FSF303C-549M5-25M-2-50	FSF303C	CSP3030	549.5	25.0	2.0	50.0	SMD	Request PDF
FSF3030-555M-10M-3-40	FSF3030	SMD3030	555.0	10.0	3.0	40.0	SMD	Request PDF
FSF3030-562M5-25M-3-40	FSF3030	SMD3030	562.5	25.0	3.0	40.0	SMD	Request PDF
FSF3030-562M5-40M-4.1-40	FSF3030	SMD3030	562.5	40.0	4.1	40.0	SMD	Request PDF
FSF3030-563M-15M-2-40	FSF3030	SMD3030	563.0	15.0	2.0	40.0	SMD	Request PDF
FSF303C-563M-15M-2-40	FSF303C	CSP3030	563.0	15.0	2.0	40.0	SMD	Request PDF
FSF3030-577M-11M1-3-40	FSF3030	SMD3030	577.0	11.1	3.0	40.0	SMD	Request PDF
FSF3030-580M-15M-2-40	FSF3030	SMD3030	580.0	15.0	2.0	40.0	SMD	Request PDF
FSF303C-580M-15M-2-40	FSF303C	CSP3030	580.0	15.0	2.0	40.0	SMD	Request PDF
FSF3030-587M-10M-3-40	FSF3030	SMD3030	587.0	10.0	3.0	40.0	SMD	Request PDF
FSF3030-587M5-25M-3-40	FSF3030	SMD3030	587.5	25.0	3.0	40.0	SMD	Request PDF
FSF3030-596M-24M-2-40	FSF3030	SMD3030	596.0	24.0	2.0	40.0	SMD	Request PDF

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Bandwidth: The attenuation level used to define bandwidth is not specified in this catalog. Please refer to the model datasheet for the applicable definition.

Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-597M-5M-2-40	FSF3030	SMD3030	597.0	5.0	2.0	40.0	SMD	Request PDF
FSF3030-597M-10M-3-50	FSF3030	SMD3030	597.0	10.0	3.0	50.0	SMD	Request PDF
FSF303C-597M-15M-2-40	FSF303C	CSP3030	597.0	15.0	2.0	40.0	SMD	Request PDF
FSF303E-610M-8M-2.7-40	FSF303E	SMD3030-8PIN	610.0	8.0	2.7	40.0	SMD	Request PDF
FSF3030-612M5-25M-1.2-40	FSF3030	SMD3030	612.5	25.0	1.2	40.0	SMD	Request PDF
FSF3030-621M-28M-2-60	FSF3030	SMD3030	621.0	28.0	2.0	60.0	SMD	Request PDF
FSF3030-625M-25M-1.7-40	FSF3030	SMD3030	625.0	25.0	1.7	40.0	SMD	Request PDF
FSF303C-625M-25M-1.7-40	FSF303C	CSP3030	625.0	25.0	1.7	40.0	SMD	Request PDF
FSF303C-625M-30M-2-40	FSF303C	CSP3030	625.0	30.0	2.0	40.0	SMD	Request PDF
FSF3030-626M-8M-2.5-50	FSF3030	SMD3030	626.0	8.0	2.5	50.0	SMD	Request PDF
FSF3030-632M-4M-2.4-50	FSF3030	SMD3030	632.0	4.0	2.4	50.0	SMD	Request PDF
FSF3030-632M5-25M-2-40	FSF3030	SMD3030	632.5	25.0	2.0	40.0	SMD	Request PDF
FSF3030-637M5-25M-2-40	FSF3030	SMD3030	637.5	25.0	2.0	40.0	SMD	Request PDF
FSF3030-638M-14M-3-40	FSF3030	SMD3030	638.0	14.0	3.0	40.0	SMD	Request PDF
FSF3030-643M125-6M25-4.5-50	FSF3030	SMD3030	643.125	6.25	4.5	50.0	SMD	Request PDF
FSF3030-646M-42M-3.5-40	FSF3030	SMD3030	646.0	42.0	3.5	40.0	SMD	Request PDF

Selection guidance: Please refer to the model datasheet for detailed specifications, test conditions and matching requirements. Contact FCom for assistance with product selection.

Values: Please contact FCom to confirm parameter definitions, typical or limit values, and test conditions for the listed specifications.

Bandwidth: The attenuation level used to define bandwidth is not specified in this catalog. Please refer to the model datasheet for the applicable definition.

Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-646M25-12M5-2.5-40	FSF3030	SMD3030	646.25	12.5	2.5	40.0	SMD	Request PDF
FSF3030-646M25-12M5-2.5-50	FSF3030	SMD3030	646.25	12.5	2.5	50.0	SMD	Request PDF
FSF3030-649M375-6M25-4.5-50	FSF3030	SMD3030	649.375	6.25	4.5	50.0	SMD	Request PDF
FSF3030-650M-4M-2.5-40	FSF3030	SMD3030	650.0	4.0	2.5	40.0	SMD	Request PDF
FSF3030-652M5-25M-1.7-40	FSF3030	SMD3030	652.5	25.0	1.7	40.0	SMD	Request PDF
FSF303C-652M5-25M-1.7-40	FSF303C	CSP3030	652.5	25.0	1.7	40.0	SMD	Request PDF
FSF3030-655M-14M-3-40	FSF3030	SMD3030	655.0	14.0	3.0	40.0	SMD	Request PDF
FSF3030-655M5-25M-1.7-40	FSF3030	SMD3030	655.5	25.0	1.7	40.0	SMD	Request PDF
FSF303C-655M5-25M-1.7-40	FSF303C	CSP3030	655.5	25.0	1.7	40.0	SMD	Request PDF
FSF303C-655M5-30M-2-40	FSF303C	CSP3030	655.5	30.0	2.0	40.0	SMD	Request PDF
FSF3030-655M625-6M25-4.5-50	FSF3030	SMD3030	655.625	6.25	4.5	50.0	SMD	Request PDF
FSF3030-657M5-25M-2-40	FSF3030	SMD3030	657.5	25.0	2.0	40.0	SMD	Request PDF
FSF3030-658M75-12M5-2.5-40	FSF3030	SMD3030	658.75	12.5	2.5	40.0	SMD	Request PDF
FSF3030-658M75-12M5-2.5-50	FSF3030	SMD3030	658.75	12.5	2.5	50.0	SMD	Request PDF
FSF3030-661M875-6M25-4.5-50	FSF3030	SMD3030	661.875	6.25	4.5	50.0	SMD	Request PDF
FSF3030-662M5-25M-2.1-40	FSF3030	SMD3030	662.5	25.0	2.1	40.0	SMD	Request PDF

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Values: Please contact FCom to confirm parameter definitions, typical or limit values, and test conditions for the listed specifications.

Bandwidth: The attenuation level used to define bandwidth is not specified in this catalog. Please refer to the model datasheet for the applicable definition.

Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-667M-24M-1.5-60	FSF3030	SMD3030	667.0	24.0	1.5	60.0	SMD	Request PDF
FSF3030-668M125-6M25-4.5-50	FSF3030	SMD3030	668.125	6.25	4.5	50.0	SMD	Request PDF
FSF3030-670M-4M-2.5-40	FSF3030	SMD3030	670.0	4.0	2.5	40.0	SMD	Request PDF
FSF3030-671M25-12M5-2.5-40	FSF3030	SMD3030	671.25	12.5	2.5	40.0	SMD	Request PDF
FSF3030-671M25-12M5-2.5-50	FSF3030	SMD3030	671.25	12.5	2.5	50.0	SMD	Request PDF
FSF3030-674M375-6M25-1.5-40	FSF3030	SMD3030	674.375	6.25	1.5	40.0	SMD	Request PDF
FSF3030-675M5-5M-2.5-50	FSF3030	SMD3030	675.5	5.0	2.5	50.0	SMD	Request PDF
FSF303C-675M5-25M-1.7-50	FSF303C	CSP3030	675.5	25.0	1.7	50.0	SMD	Request PDF
FSF303C-675M5-30M-2-50	FSF303C	CSP3030	675.5	30.0	2.0	50.0	SMD	Request PDF
FSF3030-677M5-25M-1.7-50	FSF3030	SMD3030	677.5	25.0	1.7	50.0	SMD	Request PDF
FSF303C-677M5-25M-1.7-50	FSF303C	CSP3030	677.5	25.0	1.7	50.0	SMD	Request PDF
FSF3030-680M5-5M-3-40	FSF3030	SMD3030	680.5	5.0	3.0	40.0	SMD	Request PDF
FSF3030-680M625-6M25-4.5-50	FSF3030	SMD3030	680.625	6.25	4.5	50.0	SMD	Request PDF
FSF3030-683M5-25M-1.9-40	FSF3030	SMD3030	683.5	25.0	1.9	40.0	SMD	Request PDF
FSF3030-683M75-12M5-2.5-40	FSF3030	SMD3030	683.75	12.5	2.5	40.0	SMD	Request PDF
FSF3030-683M75-12M5-2.5-50	FSF3030	SMD3030	683.75	12.5	2.5	50.0	SMD	Request PDF

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Values: Please contact FCom to confirm parameter definitions, typical or limit values, and test conditions for the listed specifications.

Bandwidth: The attenuation level used to define bandwidth is not specified in this catalog. Please refer to the model datasheet for the applicable definition.

Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-686M875-6M25-4.5-40	FSF3030	SMD3030	686.875	6.25	4.5	40.0	SMD	Request PDF
FSF3030-687M5-25M-2-40	FSF3030	SMD3030	687.5	25.0	2.0	40.0	SMD	Request PDF
FSF3030-689M-14M-3-40	FSF3030	SMD3030	689.0	14.0	3.0	40.0	SMD	Request PDF
FSF3030-700M-40M-3-40	FSF3030	SMD3030	700.0	40.0	3.0	40.0	SMD	Request PDF
FSF3030-707M-18M-2.4-40	FSF3030	SMD3030	707.0	18.0	2.4	40.0	SMD	Request PDF
FSF3030-707M-18M-3-40	FSF3030	SMD3030	707.0	18.0	3.0	40.0	SMD	Request PDF
FSF3030-712M5-25M-2.2-40	FSF3030	SMD3030	712.5	25.0	2.2	40.0	SMD	Request PDF
FSF3030-713M-20M-2-50	FSF3030	SMD3030	713.0	20.0	2.0	50.0	SMD	Request PDF
FSF3030-717M-38M-3.5-40	FSF3030	SMD3030	717.0	38.0	3.5	40.0	SMD	Request PDF
FSF3030-718M-30M-2.2-40	FSF3030	SMD3030	718.0	30.0	2.2	40.0	SMD	Request PDF
FSF3030-737M5-25M-2-40	FSF3030	SMD3030	737.5	25.0	2.0	40.0	SMD	Request PDF
FSF3030-738M-18M-2.8-40	FSF3030	SMD3030	738.0	18.0	2.8	40.0	SMD	Request PDF
FSF3030-742M-28M-2.5-30	FSF3030	SMD3030	742.0	28.0	2.5	30.0	SMD	Request PDF
FSF3030-751M-12M-2-50	FSF3030	SMD3030	751.0	12.0	2.0	50.0	SMD	Request PDF
FSF3030-762M5-25M-2-40	FSF3030	SMD3030	762.5	25.0	2.0	40.0	SMD	Request PDF
FSF3030-763M-10M-2.5-50	FSF3030	SMD3030	763.0	10.0	2.5	50.0	SMD	Request PDF

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Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

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FSF3030-766M5-17M-2-40	FSF3030	SMD3030	766.5	17.0	2.0	40.0	SMD	Request PDF
FSF3030-768M-16M-1.5-40	FSF3030	SMD3030	768.0	16.0	1.5	40.0	SMD	Request PDF
FSF3030-768M-20M-2-50	FSF3030	SMD3030	768.0	20.0	2.0	50.0	SMD	Request PDF
FSF3030-773M-30M-2.2-50	FSF3030	SMD3030	773.0	30.0	2.2	50.0	SMD	Request PDF
FSF3030-782M-12M-2-40	FSF3030	SMD3030	782.0	12.0	2.0	40.0	SMD	Request PDF
FSF3030-783M-10M-2.5-50	FSF3030	SMD3030	783.0	10.0	2.5	50.0	SMD	Request PDF
FSF3030-783M-10M-5-40	FSF3030	SMD3030	783.0	10.0	5.0	40.0	SMD	Request PDF
FSF3030-787M-21M-2.5-40	FSF3030	SMD3030	787.0	21.0	2.5	40.0	SMD	Request PDF
FSF3030-787M-22M-2.4-40	FSF3030	SMD3030	787.0	22.0	2.4	40.0	SMD	Request PDF
FSF3030-787M5-25M-1.9-40	FSF3030	SMD3030	787.5	25.0	1.9	40.0	SMD	Request PDF
FSF3030-789M-10M-5-40	FSF3030	SMD3030	789.0	10.0	5.0	40.0	SMD	Request PDF
FSF3030-793M-10M-2.5-50	FSF3030	SMD3030	793.0	10.0	2.5	50.0	SMD	Request PDF
FSF3030-796M-10M-5-40	FSF3030	SMD3030	796.0	10.0	5.0	40.0	SMD	Request PDF
FSF3030-800M-4M-2-50	FSF3030	SMD3030	800.0	4.0	2.0	50.0	SMD	Request PDF
FSF3030-800M-14M-2.1-40	FSF3030	SMD3030	800.0	14.0	2.1	40.0	SMD	Request PDF
FSF3030-801M-25M-2-40	FSF3030	SMD3030	801.0	25.0	2.0	40.0	SMD	Request PDF

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Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-802M-10M-5-40	FSF3030	SMD3030	802.0	10.0	5.0	40.0	SMD	Request PDF
FSF3030-802M5-25M-2-40	FSF3030	SMD3030	802.5	25.0	2.0	40.0	SMD	Request PDF
FSF3030-806M-30M-2-30	FSF3030	SMD3030	806.0	30.0	2.0	30.0	SMD	Request PDF
FSF3030-808M-10M-5-40	FSF3030	SMD3030	808.0	10.0	5.0	40.0	SMD	Request PDF
FSF3030-814M-10M-5-40	FSF3030	SMD3030	814.0	10.0	5.0	40.0	SMD	Request PDF
FSF3030-815M5-34M-2-50	FSF3030	SMD3030	815.5	34.0	2.0	50.0	SMD	Request PDF
FSF3030-821M-10M-5-40	FSF3030	SMD3030	821.0	10.0	5.0	40.0	SMD	Request PDF
FSF3030-822M5-15M-3-40	FSF3030	SMD3030	822.5	15.0	3.0	40.0	SMD	Request PDF
FSF3030-827M-10M-5-40	FSF3030	SMD3030	827.0	10.0	5.0	40.0	SMD	Request PDF
FSF3030-827M5-25M-2.5-50	FSF3030	SMD3030	827.5	25.0	2.5	50.0	SMD	Request PDF
FSF3030-829M8-10M-2.4-40	FSF3030	SMD3030	829.8	10.0	2.4	40.0	SMD	Request PDF
FSF3030-830M-10M-2.2-40	FSF3030	SMD3030	830.0	10.0	2.2	40.0	SMD	Request PDF
FSF3030-832M-16M-2.2-40	FSF3030	SMD3030	832.0	16.0	2.2	40.0	SMD	Request PDF
FSF3030-836M-25M-1-40	FSF3030	SMD3030	836.0	25.0	1.0	40.0	SMD	Request PDF
FSF3030-842M5-5M-2.5-50	FSF3030	SMD3030	842.5	5.0	2.5	50.0	SMD	Request PDF
FSF3030-845M-10M-2.6-50	FSF3030	SMD3030	845.0	10.0	2.6	50.0	SMD	Request PDF

Selection guidance: Please refer to the model datasheet for detailed specifications, test conditions and matching requirements. Contact FCom for assistance with product selection.

Values: Please contact FCom to confirm parameter definitions, typical or limit values, and test conditions for the listed specifications.

Bandwidth: The attenuation level used to define bandwidth is not specified in this catalog. Please refer to the model datasheet for the applicable definition.

Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-847M-30M-2-40	FSF3030	SMD3030	847.0	30.0	2.0	40.0	SMD	Request PDF
FSF3030-847M-30M-2-60	FSF3030	SMD3030	847.0	30.0	2.0	60.0	SMD	Request PDF
FSF3030-851M-25M-2-40	FSF3030	SMD3030	851.0	25.0	2.0	40.0	SMD	Request PDF
FSF3030-855M-30M-3.5-40	FSF3030	SMD3030	855.0	30.0	3.5	40.0	SMD	Request PDF
FSF3030-860M5-19M-1.6-40	FSF3030	SMD3030	860.5	19.0	1.6	40.0	SMD	Request PDF
FSF3030-864M-2M-3-40	FSF3030	SMD3030	864.0	2.0	3.0	40.0	SMD	Request PDF
FSF3030-865M-7M-1.6-50	FSF3030	SMD3030	865.0	7.0	1.6	50.0	SMD	Request PDF
FSF3030-866M-7M-2.8-50	FSF3030	SMD3030	866.0	7.0	2.8	50.0	SMD	Request PDF
FSF3030-867M5-15M-3-40	FSF3030	SMD3030	867.5	15.0	3.0	40.0	SMD	Request PDF
FSF3030-868M-10M-1.9-40	FSF3030	SMD3030	868.0	10.0	1.9	40.0	SMD	Request PDF
FSF3030-869M-2M-2.7-40	FSF3030	SMD3030	869.0	2.0	2.7	40.0	SMD	Request PDF
FSF3030-869M-6M-3-40	FSF3030	SMD3030	869.0	6.0	3.0	40.0	SMD	Request PDF
FSF3030-870M-10M-2.2-50	FSF3030	SMD3030	870.0	10.0	2.2	50.0	SMD	Request PDF
FSF3030-870M5-11M-3-40	FSF3030	SMD3030	870.5	11.0	3.0	40.0	SMD	Request PDF
FSF3030-872M5-15M-2.5-40	FSF3030	SMD3030	872.5	15.0	2.5	40.0	SMD	Request PDF
FSF3030-872M5-20M-2.5-30	FSF3030	SMD3030	872.5	20.0	2.5	30.0	SMD	Request PDF

Selection guidance: Please refer to the model datasheet for detailed specifications, test conditions and matching requirements. Contact FCom for assistance with product selection.

Values: Please contact FCom to confirm parameter definitions, typical or limit values, and test conditions for the listed specifications.

Bandwidth: The attenuation level used to define bandwidth is not specified in this catalog. Please refer to the model datasheet for the applicable definition.

Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-875M-10M-2.8-40	FSF3030	SMD3030	875.0	10.0	2.8	40.0	SMD	Request PDF
FSF3030-877M-16M-2.5-40	FSF3030	SMD3030	877.0	16.0	2.5	40.0	SMD	Request PDF
FSF3030-881M-25M-2-30	FSF3030	SMD3030	881.0	25.0	2.0	30.0	SMD	Request PDF
FSF3030-884M-20M-2.8-40	FSF3030	SMD3030	884.0	20.0	2.8	40.0	SMD	Request PDF
FSF3030-887M-4M-2.3-40	FSF3030	SMD3030	887.0	4.0	2.3	40.0	SMD	Request PDF
FSF3030-896M5-5M-1.5-40	FSF3030	SMD3030	896.5	5.0	1.5	40.0	SMD	Request PDF
FSF3030-896M5-15M-2.5-40	FSF3030	SMD3030	896.5	15.0	2.5	40.0	SMD	Request PDF
FSF3030-897M-35M-1.9-40	FSF3030	SMD3030	897.0	35.0	1.9	40.0	SMD	Request PDF
FSF3030-897M5-35M-2-40	FSF3030	SMD3030	897.5	35.0	2.0	40.0	SMD	Request PDF
FSF3030-899M-20M-3-40	FSF3030	SMD3030	899.0	20.0	3.0	40.0	SMD	Request PDF
FSF3030-900M-6M-6-70	FSF3030	SMD3030	900.0	6.0	6.0	70.0	SMD	Request PDF
FSF3030-900M-30M-2.2-30	FSF3030	SMD3030	900.0	30.0	2.2	30.0	SMD	Request PDF
FSF3030-902M-25M-2.2-50	FSF3030	SMD3030	902.0	25.0	2.2	50.0	SMD	Request PDF
FSF3030-902M5-25M-2.5-40	FSF3030	SMD3030	902.5	25.0	2.5	40.0	SMD	Request PDF
FSF303C-902M5-25M-2.5-40	FSF303C	CSP3030	902.5	25.0	2.5	40.0	SMD	Request PDF
FSF3030-907M5-15M-2.3-40	FSF3030	SMD3030	907.5	15.0	2.3	40.0	SMD	Request PDF

Selection guidance: Please refer to the model datasheet for detailed specifications, test conditions and matching requirements. Contact FCom for assistance with product selection.

Values: Please contact FCom to confirm parameter definitions, typical or limit values, and test conditions for the listed specifications.

Bandwidth: The attenuation level used to define bandwidth is not specified in this catalog. Please refer to the model datasheet for the applicable definition.

Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-909M5-11M-2.8-50	FSF3030	SMD3030	909.5	11.0	2.8	50.0	SMD	Request PDF
FSF3030-910M-35M-2-40	FSF3030	SMD3030	910.0	35.0	2.0	40.0	SMD	Request PDF
FSF3030-912M-6M-2-40	FSF3030	SMD3030	912.0	6.0	2.0	40.0	SMD	Request PDF
FSF3030-912M5-3M-3-40	FSF3030	SMD3030	912.5	3.0	3.0	40.0	SMD	Request PDF
FSF3030-915M-26M-2.2-40	FSF3030	SMD3030	915.0	26.0	2.2	40.0	SMD	Request PDF
FSF3030-915M-26M-2.2-50	FSF3030	SMD3030	915.0	26.0	2.2	50.0	SMD	Request PDF
FSF3030-916M-2M5-2.5-40	FSF3030	SMD3030	916.0	2.5	2.5	40.0	SMD	Request PDF
FSF3030-922M5-4M-3-50	FSF3030	SMD3030	922.5	4.0	3.0	50.0	SMD	Request PDF
FSF3030-924M5-3M-3-40	FSF3030	SMD3030	924.5	3.0	3.0	40.0	SMD	Request PDF
FSF3030-932M-4M-2.5-40	FSF3030	SMD3030	932.0	4.0	2.5	40.0	SMD	Request PDF
FSF3030-941M5-5M-1.5-40	FSF3030	SMD3030	941.5	5.0	1.5	40.0	SMD	Request PDF
FSF3030-941M5-15M-2.5-40	FSF3030	SMD3030	941.5	15.0	2.5	40.0	SMD	Request PDF
FSF3030-942M5-35M-2.2-40	FSF3030	SMD3030	942.5	35.0	2.2	40.0	SMD	Request PDF
FSF3030-944M-20M-3-50	FSF3030	SMD3030	944.0	20.0	3.0	50.0	SMD	Request PDF
FSF3030-945M-30M-1.8-30	FSF3030	SMD3030	945.0	30.0	1.8	30.0	SMD	Request PDF
FSF3030-947M-25M-2-40	FSF3030	SMD3030	947.0	25.0	2.0	40.0	SMD	Request PDF

Selection guidance: Please refer to the model datasheet for detailed specifications, test conditions and matching requirements. Contact FCom for assistance with product selection.

Values: Please contact FCom to confirm parameter definitions, typical or limit values, and test conditions for the listed specifications.

Bandwidth: The attenuation level used to define bandwidth is not specified in this catalog. Please refer to the model datasheet for the applicable definition.

Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-947M5-25M-2.1-40	FSF3030	SMD3030	947.5	25.0	2.1	40.0	SMD	Request PDF
FSF303C-947M5-25M-2.1-40	FSF303C	CSP3030	947.5	25.0	2.1	40.0	SMD	Request PDF
FSF3030-950M-10M-2.5-40	FSF3030	SMD3030	950.0	10.0	2.5	40.0	SMD	Request PDF
FSF3030-954M5-11M-2.7-50	FSF3030	SMD3030	954.5	11.0	2.7	50.0	SMD	Request PDF
FSF3030-957M-6M-2.3-40	FSF3030	SMD3030	957.0	6.0	2.3	40.0	SMD	Request PDF
FSF3030-967M5-21M-2.2-40	FSF3030	SMD3030	967.5	21.0	2.2	40.0	SMD	Request PDF
FSF3030-983M5-21M-2.2-40	FSF3030	SMD3030	983.5	21.0	2.2	40.0	SMD	Request PDF
FSF3030-988M5-45M-2.3-40	FSF3030	SMD3030	988.5	45.0	2.3	40.0	SMD	Request PDF
FSF3030-990M-40M-6-40	FSF3030	SMD3030	990.0	40.0	6.0	40.0	SMD	Request PDF
FSF3030-999M5-21M-2.2-40	FSF3030	SMD3030	999.5	21.0	2.2	40.0	SMD	Request PDF
FSF3030-1000M-10M-2.5-40	FSF3030	SMD3030	1000.0	10.0	2.5	40.0	SMD	Request PDF
FSF3030-1000M-60M-3.3-30	FSF3030	SMD3030	1000.0	60.0	3.3	30.0	SMD	Request PDF
FSF3030-1003M-30M-3.5-40	FSF3030	SMD3030	1003.0	30.0	3.5	40.0	SMD	Request PDF
FSF3030-1014M-56M-3-40	FSF3030	SMD3030	1014.0	56.0	3.0	40.0	SMD	Request PDF
FSF3030-1015M5-21M-2.2-40	FSF3030	SMD3030	1015.5	21.0	2.2	40.0	SMD	Request PDF
FSF3030-1030M-8M-1.5-40	FSF3030	SMD3030	1030.0	8.0	1.5	40.0	SMD	Request PDF

Selection guidance: Please refer to the model datasheet for detailed specifications, test conditions and matching requirements. Contact FCom for assistance with product selection.

Values: Please contact FCom to confirm parameter definitions, typical or limit values, and test conditions for the listed specifications.

Bandwidth: The attenuation level used to define bandwidth is not specified in this catalog. Please refer to the model datasheet for the applicable definition.

Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-1030M-10M-2.9-40	FSF3030	SMD3030	1030.0	10.0	2.9	40.0	SMD	Request PDF
FSF3030-1030M-20M-2-40	FSF3030	SMD3030	1030.0	20.0	2.0	40.0	SMD	Request PDF
FSF3030-1031M5-21M-2.2-40	FSF3030	SMD3030	1031.5	21.0	2.2	40.0	SMD	Request PDF
FSF3030-1045M-56M-3-40	FSF3030	SMD3030	1045.0	56.0	3.0	40.0	SMD	Request PDF
FSF3030-1047M5-21M-2.2-40	FSF3030	SMD3030	1047.5	21.0	2.2	40.0	SMD	Request PDF
FSF3030-1063M5-21M-2.2-40	FSF3030	SMD3030	1063.5	21.0	2.2	40.0	SMD	Request PDF
FSF3030-1076M-56M-3-40	FSF3030	SMD3030	1076.0	56.0	3.0	40.0	SMD	Request PDF
FSF3030-1080M-12M-2.8-40	FSF3030	SMD3030	1080.0	12.0	2.8	40.0	SMD	Request PDF
FSF3030-1080M5-21M-2.2-40	FSF3030	SMD3030	1080.5	21.0	2.2	40.0	SMD	Request PDF
FSF3030-1086M-10M-2.5-50	FSF3030	SMD3030	1086.0	10.0	2.5	50.0	SMD	Request PDF
FSF3030-1097M5-21M-2.2-40	FSF3030	SMD3030	1097.5	21.0	2.2	40.0	SMD	Request PDF
FSF3030-1107M-56M-3-40	FSF3030	SMD3030	1107.0	56.0	3.0	40.0	SMD	Request PDF
FSF3030-1114M5-21M-2.2-40	FSF3030	SMD3030	1114.5	21.0	2.2	40.0	SMD	Request PDF
FSF3030-1131M5-21M-2.2-40	FSF3030	SMD3030	1131.5	21.0	2.2	40.0	SMD	Request PDF
FSF3030-1148M5-21M-2.2-40	FSF3030	SMD3030	1148.5	21.0	2.2	40.0	SMD	Request PDF
FSF3030-1165M5-21M-2.2-40	FSF3030	SMD3030	1165.5	21.0	2.2	40.0	SMD	Request PDF

Selection guidance: Please refer to the model datasheet for detailed specifications, test conditions and matching requirements. Contact FCom for assistance with product selection.

Values: Please contact FCom to confirm parameter definitions, typical or limit values, and test conditions for the listed specifications.

Bandwidth: The attenuation level used to define bandwidth is not specified in this catalog. Please refer to the model datasheet for the applicable definition.

Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-1176M45-20M-3.3-40	FSF3030	SMD3030	1176.45	20.0	3.3	40.0	SMD	Request PDF
FSF3030-1176M45-20M44-1.9-40	FSF3030	SMD3030	1176.45	20.44	1.9	40.0	SMD	Request PDF
FSF3030-1176M45-40M-1.5-30	FSF3030	SMD3030	1176.45	40.0	1.5	30.0	SMD	Request PDF
FSF3030-1182M5-21M-2.2-40	FSF3030	SMD3030	1182.5	21.0	2.2	40.0	SMD	Request PDF
FSF3030-1191M5-51M-2.9-40	FSF3030	SMD3030	1191.5	51.0	2.9	40.0	SMD	Request PDF
FSF3030-1191M5-51M-3.8-40	FSF3030	SMD3030	1191.5	51.0	3.8	40.0	SMD	Request PDF
FSF3030-1199M5-21M-2.2-40	FSF3030	SMD3030	1199.5	21.0	2.2	40.0	SMD	Request PDF
FSF3030-1200M-20M-2.5-50	FSF3030	SMD3030	1200.0	20.0	2.5	50.0	SMD	Request PDF
FSF3030-1200M-50M-2-50	FSF3030	SMD3030	1200.0	50.0	2.0	50.0	SMD	Request PDF
FSF3030-1207M-18M-3.2-30	FSF3030	SMD3030	1207.0	18.0	3.2	30.0	SMD	Request PDF
FSF3030-1207M-20M-2.4-30	FSF3030	SMD3030	1207.0	20.0	2.4	30.0	SMD	Request PDF
FSF3030-1207M14-40M-1.5-30	FSF3030	SMD3030	1207.14	40.0	1.5	30.0	SMD	Request PDF
FSF3030-1216M5-21M-2.2-40	FSF3030	SMD3030	1216.5	21.0	2.2	40.0	SMD	Request PDF
FSF3030-1217M-40M-2.4-30	FSF3030	SMD3030	1217.0	40.0	2.4	30.0	SMD	Request PDF
FSF3030-1220M-20M-2.3-40	FSF3030	SMD3030	1220.0	20.0	2.3	40.0	SMD	Request PDF
FSF3030-1224M-108M-4.4-30	FSF3030	SMD3030	1224.0	108.0	4.4	30.0	SMD	Request PDF

Selection guidance: Please refer to the model datasheet for detailed specifications, test conditions and matching requirements. Contact FCom for assistance with product selection.

Values: Please contact FCom to confirm parameter definitions, typical or limit values, and test conditions for the listed specifications.

Bandwidth: The attenuation level used to define bandwidth is not specified in this catalog. Please refer to the model datasheet for the applicable definition.

Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-1227M-20M-1.3-30	FSF3030	SMD3030	1227.0	20.0	1.3	30.0	SMD	Request PDF
FSF3030-1227M-66M-3-40	FSF3030	SMD3030	1227.0	66.0	3.0	40.0	SMD	Request PDF
FSF3030-1227M6-2M4-2.5-40	FSF3030	SMD3030	1227.6	2.4	2.5	40.0	SMD	Request PDF
FSF3030-1228M-62M-3.8-30	FSF3030	SMD3030	1228.0	62.0	3.8	30.0	SMD	Request PDF
FSF3030-1238M-82M-2.6-30	FSF3030	SMD3030	1238.0	82.0	2.6	30.0	SMD	Request PDF
FSF3030-1246M-20M-1.7-30	FSF3030	SMD3030	1246.0	20.0	1.7	30.0	SMD	Request PDF
FSF3030-1247M5-61M-3.8-40	FSF3030	SMD3030	1247.5	61.0	3.8	40.0	SMD	Request PDF
FSF3030-1250M-6M-6.8-50	FSF3030	SMD3030	1250.0	6.0	6.8	50.0	SMD	Request PDF
FSF3030-1250M-96M-5.3-50	FSF3030	SMD3030	1250.0	96.0	5.3	50.0	SMD	Request PDF
FSF3030-1268M52-20M46-0.6-30	FSF3030	SMD3030	1268.52	20.46	0.6	30.0	SMD	Request PDF
FSF3030-1268M52-20M46-0.7-30	FSF3030	SMD3030	1268.52	20.46	0.7	30.0	SMD	Request PDF
FSF3030-1268M52-20M46-0.7-40	FSF3030	SMD3030	1268.52	20.46	0.7	40.0	SMD	Request PDF
FSF3030-1268M52-20M46-1.7-40	FSF3030	SMD3030	1268.52	20.46	1.7	40.0	SMD	Request PDF
FSF3030-1268M52-24M5-3-40	FSF3030	SMD3030	1268.52	24.5	3.0	40.0	SMD	Request PDF
FSF303C-1268M52-20M46-0.7-30	FSF303C	CSP3030	1268.52	20.46	0.7	30.0	SMD	Request PDF
FSF3030-1300M-6M-6.8-40	FSF3030	SMD3030	1300.0	6.0	6.8	40.0	SMD	Request PDF

Selection guidance: Please refer to the model datasheet for detailed specifications, test conditions and matching requirements. Contact FCom for assistance with product selection.

Values: Please contact FCom to confirm parameter definitions, typical or limit values, and test conditions for the listed specifications.

Bandwidth: The attenuation level used to define bandwidth is not specified in this catalog. Please refer to the model datasheet for the applicable definition.

Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-1350M-15M-2.6-40	FSF3030	SMD3030	1350.0	15.0	2.6	40.0	SMD	Request PDF
FSF3030-1360M-50M-4-50	FSF3030	SMD3030	1360.0	50.0	4.0	50.0	SMD	Request PDF
FSF3030-1370M-40M-3.3-50	FSF3030	SMD3030	1370.0	40.0	3.3	50.0	SMD	Request PDF
FSF3030-1400M-29M-1.6-40	FSF3030	SMD3030	1400.0	29.0	1.6	40.0	SMD	Request PDF
FSF3030-1475M-110M-2.5-40	FSF3030	SMD3030	1475.0	110.0	2.5	40.0	SMD	Request PDF
FSF3030-1480M-90M-3.2-30	FSF3030	SMD3030	1480.0	90.0	3.2	30.0	SMD	Request PDF
FSF3030-1515M-36M-2-40	FSF3030	SMD3030	1515.0	36.0	2.0	40.0	SMD	Request PDF
FSF3030-1521M-21M-1.4-30	FSF3030	SMD3030	1521.0	21.0	1.4	30.0	SMD	Request PDF
FSF3030-1530M-60M-1.5-60	FSF3030	SMD3030	1530.0	60.0	1.5	60.0	SMD	Request PDF
FSF3030-1534M-34M-4-40	FSF3030	SMD3030	1534.0	34.0	4.0	40.0	SMD	Request PDF
FSF3030-1550M-20M-3.8-40	FSF3030	SMD3030	1550.0	20.0	3.8	40.0	SMD	Request PDF
FSF3030-1561M-21M-3.3-40	FSF3030	SMD3030	1561.0	21.0	3.3	40.0	SMD	Request PDF
FSF3030-1565M5-81M-3.1-40	FSF3030	SMD3030	1565.5	81.0	3.1	40.0	SMD	Request PDF
FSF3030-1566M-4M-3-40	FSF3030	SMD3030	1566.0	4.0	3.0	40.0	SMD	Request PDF
FSF3030-1567M5-17M-3.5-40	FSF3030	SMD3030	1567.5	17.0	3.5	40.0	SMD	Request PDF
FSF3030-1568M-18M32-0.9-40	FSF3030	SMD3030	1568.0	18.32	0.9	40.0	SMD	Request PDF

Selection guidance: Please refer to the model datasheet for detailed specifications, test conditions and matching requirements. Contact FCom for assistance with product selection.

Values: Please contact FCom to confirm parameter definitions, typical or limit values, and test conditions for the listed specifications.

Bandwidth: The attenuation level used to define bandwidth is not specified in this catalog. Please refer to the model datasheet for the applicable definition.

Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-1568M-18M32-1.4-30	FSF3030	SMD3030	1568.0	18.32	1.4	30.0	SMD	Request PDF
FSF3030-1568M5-19M-3-40	FSF3030	SMD3030	1568.5	19.0	3.0	40.0	SMD	Request PDF
FSF3030-1570M-25M-2-30	FSF3030	SMD3030	1570.0	25.0	2.0	30.0	SMD	Request PDF
FSF3030-1572M5-32M736-1.85-30	FSF3030	SMD3030	1572.5	32.736	1.85	30.0	SMD	Request PDF
FSF3030-1573M-26M-1.5-30	FSF3030	SMD3030	1573.0	26.0	1.5	30.0	SMD	Request PDF
FSF3030-1575M-26M-1.5-30	FSF3030	SMD3030	1575.0	26.0	1.5	30.0	SMD	Request PDF
FSF3030-1575M-32M736-0.9-40	FSF3030	SMD3030	1575.0	32.736	0.9	40.0	SMD	Request PDF
FSF3030-1575M42-2M5-3-30 [1]	FSF3030	SMD3030	1575.42	2.5	3.0	30.0	SMD	Request PDF
FSF3030-1575M42-32M736-1.4-30	FSF3030	SMD3030	1575.42	32.736	1.4	30.0	SMD	Request PDF
FSF3030-1575M42-32M736-1.85-30	FSF3030	SMD3030	1575.42	32.736	1.85	30.0	SMD	Request PDF
FSF3030-1575M5-34M-2.5-30	FSF3030	SMD3030	1575.5	34.0	2.5	30.0	SMD	Request PDF
FSF3030-1582M4-46M61-1.5-40	FSF3030	SMD3030	1582.4	46.61	1.5	40.0	SMD	Request PDF
FSF3030-1582.5M-47M-1.7-30 [2]	FSF3030	SMD3030	1582.5	47.0	1.7	30.0	SMD	Request PDF
FSF3030-1588M-65M-2.6-40	FSF3030	SMD3030	1588.0	65.0	2.6	40.0	SMD	Request PDF
FSF3030-1590M-32M-1-50	FSF3030	SMD3030	1590.0	32.0	1.0	50.0	SMD	Request PDF
FSF3030-1590M-36M-2.3-40	FSF3030	SMD3030	1590.0	36.0	2.3	40.0	SMD	Request PDF

Selection guidance: Please refer to the model datasheet for detailed specifications, test conditions and matching requirements. Contact FCom for assistance with product selection.

Values: Please contact FCom to confirm parameter definitions, typical or limit values, and test conditions for the listed specifications.

Bandwidth: The attenuation level used to define bandwidth is not specified in this catalog. Please refer to the model datasheet for the applicable definition.

Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-1592M5-43M-2.6-30	FSF3030	SMD3030	1592.5	43.0	2.6	30.0	SMD	Request PDF
FSF3030-1601M-16M-3.4-40	FSF3030	SMD3030	1601.0	16.0	3.4	40.0	SMD	Request PDF
FSF3030-1602M-8M-3.5-40	FSF3030	SMD3030	1602.0	8.0	3.5	40.0	SMD	Request PDF
FSF3030-1615M68-8M16-2.2-40	FSF3030	SMD3030	1615.68	8.16	2.2	40.0	SMD	Request PDF
FSF3030-1618M-17M-3.2-40	FSF3030	SMD3030	1618.0	17.0	3.2	40.0	SMD	Request PDF
FSF3030-1618M34-16M32-2-30	FSF3030	SMD3030	1618.34	16.32	2.0	30.0	SMD	Request PDF
FSF3030-1633M-21M-3.4-40	FSF3030	SMD3030	1633.0	21.0	3.4	40.0	SMD	Request PDF
FSF3030-1645M-70M-3-40	FSF3030	SMD3030	1645.0	70.0	3.0	40.0	SMD	Request PDF
FSF3030-1650M-80M-3-30	FSF3030	SMD3030	1650.0	80.0	3.0	30.0	SMD	Request PDF
FSF3030-1671M5-20M-1.6-30	FSF3030	SMD3030	1671.5	20.0	1.6	30.0	SMD	Request PDF
FSF3030-1690M-17M6-3.4-50	FSF3030	SMD3030	1690.0	17.6	3.4	50.0	SMD	Request PDF
FSF3030-1697M-2M-7-30	FSF3030	SMD3030	1697.0	2.0	7.0	30.0	SMD	Request PDF
FSF3030-1700M-30M-4.3-30	FSF3030	SMD3030	1700.0	30.0	4.3	30.0	SMD	Request PDF
FSF3030-1717M-25M-4.5-40	FSF3030	SMD3030	1717.0	25.0	4.5	40.0	SMD	Request PDF
FSF3030-1722M-25M-2-30	FSF3030	SMD3030	1722.0	25.0	2.0	30.0	SMD	Request PDF
FSF3030-1722M-25M-2.5-30	FSF3030	SMD3030	1722.0	25.0	2.5	30.0	SMD	Request PDF

Selection guidance: Please refer to the model datasheet for detailed specifications, test conditions and matching requirements. Contact FCom for assistance with product selection.

Values: Please contact FCom to confirm parameter definitions, typical or limit values, and test conditions for the listed specifications.

Bandwidth: The attenuation level used to define bandwidth is not specified in this catalog. Please refer to the model datasheet for the applicable definition.

Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-1737M-55M-2.2-30	FSF3030	SMD3030	1737.0	55.0	2.2	30.0	SMD	Request PDF
FSF3030-1745M-75M-1-30	FSF3030	SMD3030	1745.0	75.0	1.0	30.0	SMD	Request PDF
FSF3030-1745M5-70M-2.8-30	FSF3030	SMD3030	1745.5	70.0	2.8	30.0	SMD	Request PDF
FSF3030-1747M5-75M-2.5-30	FSF3030	SMD3030	1747.5	75.0	2.5	30.0	SMD	Request PDF
FSF3030-1750M-30M-3.6-40	FSF3030	SMD3030	1750.0	30.0	3.6	40.0	SMD	Request PDF
FSF3030-1756M-50M-4.5-40	FSF3030	SMD3030	1756.0	50.0	4.5	40.0	SMD	Request PDF
FSF3030-1760M-50M-2.5-40	FSF3030	SMD3030	1760.0	50.0	2.5	40.0	SMD	Request PDF
FSF3030-1770M-15M-2.5-30	FSF3030	SMD3030	1770.0	15.0	2.5	30.0	SMD	Request PDF
FSF3030-1800M-25M-2-30	FSF3030	SMD3030	1800.0	25.0	2.0	30.0	SMD	Request PDF
FSF3030-1810M-25M-5-30	FSF3030	SMD3030	1810.0	25.0	5.0	30.0	SMD	Request PDF
FSF3030-1817M-25M-2.3-30	FSF3030	SMD3030	1817.0	25.0	2.3	30.0	SMD	Request PDF
FSF3030-1817M5-25M-2.3-30	FSF3030	SMD3030	1817.5	25.0	2.3	30.0	SMD	Request PDF
FSF3030-1820M-20M-1.8-30	FSF3030	SMD3030	1820.0	20.0	1.8	30.0	SMD	Request PDF
FSF3030-1826M-2M-5-40	FSF3030	SMD3030	1826.0	2.0	5.0	40.0	SMD	Request PDF
FSF3030-1838M-44M-2-30	FSF3030	SMD3030	1838.0	44.0	2.0	30.0	SMD	Request PDF
FSF3030-1842M5-75M-1.5-30	FSF3030	SMD3030	1842.5	75.0	1.5	30.0	SMD	Request PDF

Selection guidance: Please refer to the model datasheet for detailed specifications, test conditions and matching requirements. Contact FCom for assistance with product selection.

Values: Please contact FCom to confirm parameter definitions, typical or limit values, and test conditions for the listed specifications.

Bandwidth: The attenuation level used to define bandwidth is not specified in this catalog. Please refer to the model datasheet for the applicable definition.

Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-1842M5-75M-2.8-30	FSF3030	SMD3030	1842.5	75.0	2.8	30.0	SMD	Request PDF
FSF3030-1845M-30M-3.5-30	FSF3030	SMD3030	1845.0	30.0	3.5	30.0	SMD	Request PDF
FSF3030-1855M-50M-2.5-30	FSF3030	SMD3030	1855.0	50.0	2.5	30.0	SMD	Request PDF
FSF303C-1861M-50M-2.5-30	FSF303C	CSP3030	1861.0	50.0	2.5	30.0	SMD	Request PDF
FSF3030-1870M-20M-2.8-30	FSF3030	SMD3030	1870.0	20.0	2.8	30.0	SMD	Request PDF
FSF3030-1875M-50M-3.3-40	FSF3030	SMD3030	1875.0	50.0	3.3	40.0	SMD	Request PDF
FSF3030-1880M-60M-1.5-30	FSF3030	SMD3030	1880.0	60.0	1.5	30.0	SMD	Request PDF
FSF3030-1900M-30M-3.4-30	FSF3030	SMD3030	1900.0	30.0	3.4	30.0	SMD	Request PDF
FSF3030-1900M-40M-3-40	FSF3030	SMD3030	1900.0	40.0	3.0	40.0	SMD	Request PDF
FSF3030-1910M-20M-2.3-40	FSF3030	SMD3030	1910.0	20.0	2.3	40.0	SMD	Request PDF
FSF3030-1930M-20M-3.8-40	FSF3030	SMD3030	1930.0	20.0	3.8	40.0	SMD	Request PDF
FSF3030-1945M-20M-3-40	FSF3030	SMD3030	1945.0	20.0	3.0	40.0	SMD	Request PDF
FSF3030-1950M-60M-2.5-30	FSF3030	SMD3030	1950.0	60.0	2.5	30.0	SMD	Request PDF
FSF303C-1950M-60M-2.5-30	FSF303C	CSP3030	1950.0	60.0	2.5	30.0	SMD	Request PDF
FSF3030-1960M-40M-2.3-30	FSF3030	SMD3030	1960.0	40.0	2.3	30.0	SMD	Request PDF
FSF3030-1960M-60M-1.5-30	FSF3030	SMD3030	1960.0	60.0	1.5	30.0	SMD	Request PDF

Selection guidance: Please refer to the model datasheet for detailed specifications, test conditions and matching requirements. Contact FCom for assistance with product selection.

Values: Please contact FCom to confirm parameter definitions, typical or limit values, and test conditions for the listed specifications.

Bandwidth: The attenuation level used to define bandwidth is not specified in this catalog. Please refer to the model datasheet for the applicable definition.

Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-1965M-50M-2.8-30	FSF3030	SMD3030	1965.0	50.0	2.8	30.0	SMD	Request PDF
FSF3030-1965M-50M-2.8-40	FSF3030	SMD3030	1965.0	50.0	2.8	40.0	SMD	Request PDF
FSF3030-1970M-60M-2.6-30	FSF3030	SMD3030	1970.0	60.0	2.6	30.0	SMD	Request PDF
FSF3030-1990M-60M-1.5-30	FSF3030	SMD3030	1990.0	60.0	1.5	30.0	SMD	Request PDF
FSF3030-1995M-30M-2.2-30	FSF3030	SMD3030	1995.0	30.0	2.2	30.0	SMD	Request PDF
FSF3030-2000M-100M-3.5-30	FSF3030	SMD3030	2000.0	100.0	3.5	30.0	SMD	Request PDF
FSF3030-2045M-15M-1.8-30	FSF3030	SMD3030	2045.0	15.0	1.8	30.0	SMD	Request PDF
FSF3030-2050M-50M-3-30	FSF3030	SMD3030	2050.0	50.0	3.0	30.0	SMD	Request PDF
FSF3030-2100M-30M-3.1-30	FSF3030	SMD3030	2100.0	30.0	3.1	30.0	SMD	Request PDF
FSF3030-2100M-100M-3.5-30	FSF3030	SMD3030	2100.0	100.0	3.5	30.0	SMD	Request PDF
FSF3030-2101M-20M-2.5-30	FSF3030	SMD3030	2101.0	20.0	2.5	30.0	SMD	Request PDF
FSF3030-2130M-20M-2.5-40	FSF3030	SMD3030	2130.0	20.0	2.5	40.0	SMD	Request PDF
FSF3030-2140M-60M-1.8-30	FSF3030	SMD3030	2140.0	60.0	1.8	30.0	SMD	Request PDF
FSF3030-2145M-80M-2.2-30	FSF3030	SMD3030	2145.0	80.0	2.2	30.0	SMD	Request PDF
FSF3030-2150M-20M-2.5-40	FSF3030	SMD3030	2150.0	20.0	2.5	40.0	SMD	Request PDF
FSF3030-2150M-40M-2.5-30	FSF3030	SMD3030	2150.0	40.0	2.5	30.0	SMD	Request PDF

Selection guidance: Please refer to the model datasheet for detailed specifications, test conditions and matching requirements. Contact FCom for assistance with product selection.

Values: Please contact FCom to confirm parameter definitions, typical or limit values, and test conditions for the listed specifications.

Bandwidth: The attenuation level used to define bandwidth is not specified in this catalog. Please refer to the model datasheet for the applicable definition.

Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-2180M-5M-2-40	FSF3030	SMD3030	2180.0	5.0	2.0	40.0	SMD	Request PDF
FSF3030-2180M-7M5-2.5-40	FSF3030	SMD3030	2180.0	7.5	2.5	40.0	SMD	Request PDF
FSF3030-2185M-30M-2.5-30	FSF3030	SMD3030	2185.0	30.0	2.5	30.0	SMD	Request PDF
FSF3030-2200M-100M-3.5-30	FSF3030	SMD3030	2200.0	100.0	3.5	30.0	SMD	Request PDF
FSF3030-2226M-32M-3.5-40	FSF3030	SMD3030	2226.0	32.0	3.5	40.0	SMD	Request PDF
FSF3030-2226M5-5M-3-30	FSF3030	SMD3030	2226.5	5.0	3.0	30.0	SMD	Request PDF
FSF3030-2265M-30M-3-40	FSF3030	SMD3030	2265.0	30.0	3.0	40.0	SMD	Request PDF
FSF3030-2300M-100M-3.5-30	FSF3030	SMD3030	2300.0	100.0	3.5	30.0	SMD	Request PDF
FSF3030-2310M-10M-2.5-30	FSF3030	SMD3030	2310.0	10.0	2.5	30.0	SMD	Request PDF
FSF3030-2310M-10M-3.6-30	FSF3030	SMD3030	2310.0	10.0	3.6	30.0	SMD	Request PDF
FSF3030-2335M-10M-2.5-30	FSF3030	SMD3030	2335.0	10.0	2.5	30.0	SMD	Request PDF
FSF3030-2345M-50M-2.3-40	FSF3030	SMD3030	2345.0	50.0	2.3	40.0	SMD	Request PDF
FSF3030-2350M-100M-1.5-30	FSF3030	SMD3030	2350.0	100.0	1.5	30.0	SMD	Request PDF
FSF3030-2400M-10M-2.2-30	FSF3030	SMD3030	2400.0	10.0	2.2	30.0	SMD	Request PDF
FSF3030-2400M-100M-3.5-30	FSF3030	SMD3030	2400.0	100.0	3.5	30.0	SMD	Request PDF
FSF3030-2470M-12M-2.2-30	FSF3030	SMD3030	2470.0	12.0	2.2	30.0	SMD	Request PDF

Selection guidance: Please refer to the model datasheet for detailed specifications, test conditions and matching requirements. Contact FCom for assistance with product selection.

Values: Please contact FCom to confirm parameter definitions, typical or limit values, and test conditions for the listed specifications.

Bandwidth: The attenuation level used to define bandwidth is not specified in this catalog. Please refer to the model datasheet for the applicable definition.

Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-2492M-8M-5.8-30	FSF3030	SMD3030	2492.0	8.0	5.8	30.0	SMD	Request PDF
FSF3030-2492M-16M-1.5-30	FSF3030	SMD3030	2492.0	16.0	1.5	30.0	SMD	Request PDF
FSF3030-2492M-17M-2-40	FSF3030	SMD3030	2492.0	17.0	2.0	40.0	SMD	Request PDF
FSF303C-2492M-8M-2.8-30	FSF303C	CSP3030	2492.0	8.0	2.8	30.0	SMD	Request PDF
FSF303C-2492M-16M-3.5-30	FSF303C	CSP3030	2492.0	16.0	3.5	30.0	SMD	Request PDF
FSF3030-2500M-100M-3.5-30	FSF3030	SMD3030	2500.0	100.0	3.5	30.0	SMD	Request PDF
FSF3030-2515M-65M-2-30	FSF3030	SMD3030	2515.0	65.0	2.0	30.0	SMD	Request PDF
FSF3030-2535M-70M-2-30	FSF3030	SMD3030	2535.0	70.0	2.0	30.0	SMD	Request PDF
FSF3030-2595M-50M-1.6-30	FSF3030	SMD3030	2595.0	50.0	1.6	30.0	SMD	Request PDF
FSF3030-2600M-100M-3.5-30	FSF3030	SMD3030	2600.0	100.0	3.5	30.0	SMD	Request PDF
FSF3030-2625M-100M-1.5-40	FSF3030	SMD3030	2625.0	100.0	1.5	40.0	SMD	Request PDF
FSF3030-2625M-100M-2.5-30	FSF3030	SMD3030	2625.0	100.0	2.5	30.0	SMD	Request PDF
FSF3030-2641M-97M-2.3-30	FSF3030	SMD3030	2641.0	97.0	2.3	30.0	SMD	Request PDF
FSF3030-2655M-70M-2.3-30	FSF3030	SMD3030	2655.0	70.0	2.3	30.0	SMD	Request PDF
FSF3030-2675M-65M-2-30	FSF3030	SMD3030	2675.0	65.0	2.0	30.0	SMD	Request PDF
FSF3030-2680M-40M-3-30	FSF3030	SMD3030	2680.0	40.0	3.0	30.0	SMD	Request PDF

Selection guidance: Please refer to the model datasheet for detailed specifications, test conditions and matching requirements. Contact FCom for assistance with product selection.

Values: Please contact FCom to confirm parameter definitions, typical or limit values, and test conditions for the listed specifications.

Bandwidth: The attenuation level used to define bandwidth is not specified in this catalog. Please refer to the model datasheet for the applicable definition.

Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF3030-2700M-100M-3.5-30	FSF3030	SMD3030	2700.0	100.0	3.5	30.0	SMD	Request PDF
FSF3030-2800M-100M-3.5-30	FSF3030	SMD3030	2800.0	100.0	3.5	30.0	SMD	Request PDF
FSF3030-2900M-100M-3.5-30	FSF3030	SMD3030	2900.0	100.0	3.5	30.0	SMD	Request PDF
FSF3030-3000M-100M-3.5-30	FSF3030	SMD3030	3000.0	100.0	3.5	30.0	SMD	Request PDF
FSF3030-3350M-100M-3-30	FSF3030	SMD3030	3350.0	100.0	3.0	30.0	SMD	Request PDF
FSF3030-3450M-100M-3.1-30	FSF3030	SMD3030	3450.0	100.0	3.1	30.0	SMD	Request PDF
FSF3030-3550M-100M-3.6-30	FSF3030	SMD3030	3550.0	100.0	3.6	30.0	SMD	Request PDF

Selection guidance: Please refer to the model datasheet for detailed specifications, test conditions and matching requirements. Contact FCom for assistance with product selection.

Values: Please contact FCom to confirm parameter definitions, typical or limit values, and test conditions for the listed specifications.

Bandwidth: The attenuation level used to define bandwidth is not specified in this catalog. Please refer to the model datasheet for the applicable definition.

Stopband: Please refer to the model datasheet for the applicable frequency intervals, attenuation reference and test conditions.

Package: SMD3030, CSP3030 and SMD3030-8PIN variants are listed separately. Refer to the corresponding model drawing for package dimensions and pin functions.