

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF-5050-76M5	FSF5050	SMD5050	76.5	N: 3.8 / 4.4 W: 12.0 / 12.7 1 dB; min./typ.	N: 10.0 / 12.0 W: 10.8 / 12.0	NS	SMD	Request PDF
FSF5050-112M-380k-3-40	FSF5050	SMD5050	112.0	0.38	3.0	40.0	SMD	Request PDF
FSF5050-140M5-1M6-3.5-30	FSF5050	SMD5050	140.5	1.6	3.5	30.0	SMD	Request PDF
FSF5050-143M8-7M-2-40	FSF5050	SMD5050	143.8	7.0	2.0	40.0	SMD	Request PDF
FSF-5050-149M64	FSF5050	SMD5050	149.64	48 nominal level NS	15.6 / 17.0	NS	SMD	Request PDF
FSF-5050-155M	FSF5050	SMD5050	155.0	8 min. PB	6.5 max.	NS	SMD	Request PDF
FSF5050-157M5-3M-3.2-40	FSF5050	SMD5050	157.5	3.0	3.2	40.0	SMD	Request PDF
FSF5050-159M-8M-3-40	FSF5050	SMD5050	159.0	8.0	3.0	40.0	SMD	Request PDF
FSF5050-159M5-8M-2-40	FSF5050	SMD5050	159.5	8.0	2.0	40.0	SMD	Request PDF
FSF5050-162M-200k-2.5-40	FSF5050	SMD5050	162.0	0.2	2.5	40.0	SMD	Request PDF
FSF-5050-162M	FSF5050	SMD5050	162.0	6 / 8 3 dB; min./typ.	1.6 / 2.8 at fC	NS	SMD	Request PDF
FSF-5050-163M	FSF5050	SMD5050	163.0	NS	6.0 / 6.5	NS	SMD	Request PDF
FSF5050-163M5-3M-3-40	FSF5050	SMD5050	163.5	3.0	3.0	40.0	SMD	Request PDF
FSF-5050-169M	FSF5050	SMD5050	169.0	6.0 / 8.8 3 dB; min./typ.	1.5 / 2.8 ILmin	42 min.; rel.	SMD	Request PDF
FSF-5050-169M4	FSF5050	SMD5050	169.4	0.500 typ. 3 dB	2.0 / 3.0	NS	SMD	Request PDF
FSF-5050-171M	FSF5050	SMD5050	171.0	NS	6.5 max.	42, 50 min.; abs.	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: Paired insertion-loss values are typical/maximum; paired bandwidth values are minimum/typical unless otherwise noted. ILmin = minimum insertion loss within the passband. Please contact FCom to confirm definitions and test conditions for values without qualifiers.

Bandwidth: The attenuation level is shown where specified. PB = specified passband width, with no stated attenuation level. NS = not specified in this catalog.

Stopband: Minimum attenuation limits apply to different frequency intervals; see the model datasheet for the corresponding bands. abs. = relative to 0 dB; rel. = relative to ILmin; rel. fC = relative to attenuation at the center frequency.

76M5: N = narrowband; W = wideband. Listed insertion-loss limits apply from -40 to +85 °C. The wideband option for operation up to +105 °C has a maximum insertion loss of 12.5 dB. Please contact FCom to confirm the required configuration and matching.

149M64: Nominal bandwidth is 48 MHz; the attenuation level is not specified. 155M: Minimum bandwidth is 8 MHz, with a specified passband of 151-159 MHz.

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FSF-5050-180M175	FSF5050	SMD5050	180.175	6 / 8.9 3 dB; min./typ.	1.55 / 2.8 ILmin	36, 42 min.; rel.	SMD	Request PDF
FSF-5050-184M	FSF5050	SMD5050	184.0	6 / 9 3 dB; min./typ.	1.6 / 2.8 ILmin	36, 42 min.; rel.	SMD	Request PDF
FSF-5050-188M175	FSF5050	SMD5050	188.175	6 / 8.9 3 dB; min./typ.	1.62 / 2.8 ILmin	36, 42 min.; rel.	SMD	Request PDF
FSF-5050-200M	FSF5050	SMD5050	200.0	1 dB: 0.150 / 0.390 3 dB: 0.469 typ.	2.0 / 3.5 ILmin	10, 15, 33, 39, 50 min.; rel.	SMD	Request PDF
FSF-5050-218M5	FSF5050	SMD5050	218.5	NS	1.6 / 2.8	40, 50 min.; abs.	SMD	Request PDF
FSF-5050-219M5	FSF5050	SMD5050	219.5	10 typ. 3 dB	2.0 / 3.0	38 min.; abs.	SMD	Request PDF
FSF-5050-220M	FSF5050	SMD5050	220.0	NS	2.8 / 4.2	42 min.; abs.	SMD	Request PDF
FSF-5050-221M6	FSF5050	SMD5050	221.6	7 / 10 3 dB; min./typ.	1.95 / 3.0 ILmin	38 min.; rel.	SMD	Request PDF
FSF-5050-230M4	FSF5050	SMD5050	230.4	NS	2.5 / 3.8	35, 38, 40 min.; rel. fC	SMD	Request PDF
FSF-5050-231M25	FSF5050	SMD5050	231.25	12 / 16 PB; min./typ.	2.0 / 3.5	18, 35, 38 min.; abs.	SMD	Request PDF
FSF-5050-232M5	FSF5050	SMD5050	232.5	NS	2.0 / 3.0	35, 45, 48 min.; abs.	SMD	Request PDF
FSF-5050-234M	FSF5050	SMD5050	234.0	NS	2.1 / 3.3	15, 18, 30, 35, 40 min.; abs.	SMD	Request PDF
FSF5050-241M5-3M-2-30	FSF5050	SMD5050	241.5	3.0	2.0	30.0	SMD	Request PDF
FSF-5050-246M	FSF5050	SMD5050	246.0	1 dB: 0.20 / 0.35 3 dB: 0.50 typ.	2.1 / 3.4 ILmin (real)	10, 15, 33, 39, 50 min.; rel. [1]	SMD	Request PDF
FSF-5050-250M	FSF5050	SMD5050	250.0	NS	2.05 / 3.8	40, 43, 45 min.; abs.	SMD	Request PDF
FSF-5050-262M	FSF5050	SMD5050	262.0	NS	1.8 / 3.0	15, 30, 38, 40 min.; abs.	SMD	Request PDF

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[1] 246M bandwidth and stopband values are based on ideal matching simulations. ILmin includes practical matching-circuit losses.

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FSF-5050-265M	FSF5050	SMD5050	265.0	NS	2.0 / 4.0	35 min.; abs.	SMD	Request PDF
FSF-5050-267M5	FSF5050	SMD5050	267.5	NS	3.2 / 5.0	35, 40 min.; abs.	SMD	Request PDF
FSF-5050-268M	FSF5050	SMD5050	268.0	NS	1.75 / 3.0	15, 30, 38, 40 min.; abs.	SMD	Request PDF
FSF-5050-280M	FSF5050	SMD5050	280.0	8.0 / 12.5 3 dB; min./typ.	3.0 / 4.5	42, 48 min.; abs.	SMD	Request PDF
FSF-5050-285M	FSF5050	SMD5050	285.0	8.0 / 12.0 3 dB; min./typ.	2.5 / 4.5	48 min.; abs.	SMD	Request PDF
FSF-5050-291M4	FSF5050	SMD5050	291.4	NS	3.0 / 4.5	40 min.; abs.	SMD	Request PDF
FSF-5050-309M	FSF5050	SMD5050	309.0	NS	1.9 / 3.0	30, 40 min.; abs.	SMD	Request PDF
FSF5050-315M-4M-3-40	FSF5050	SMD5050	315.0	4.0	3.0	40.0	SMD	Request PDF
FSF-5050-315M [P]	FSF5050	SMD5050	315.0	0.6 typ. 3 dB	3.0 / 5.5	NS	SMD	Request PDF
FSF5050-318M-400k-2.8-30	FSF5050	SMD5050	318.0	0.4	2.8	30.0	SMD	Request PDF
FSF5050-319M5-80k-1-40	FSF5050	SMD5050	319.5	0.08	1.0	40.0	SMD	Request PDF
FSF-5050-319M5	FSF5050	SMD5050	319.5	0.5 / 0.6 / 0.8 3 dB; min./typ./max.	2.2 / 2.8 ILmin	40 min.; rel.	SMD	Request PDF
FSF5050-325M-6M-4-40	FSF5050	SMD5050	325.0	6.0	4.0	40.0	SMD	Request PDF
FSF-5050-340M	FSF5050	SMD5050	340.0	NS	1.9 / 3.5	6, 40 min.; abs.	SMD	Request PDF
FSF-5050-345M	FSF5050	SMD5050	345.0	NS	2.3 / 3.3	25, 32, 35, 38, 40, 50 min.; abs.	SMD	Request PDF
FSF-5050-352M	FSF5050	SMD5050	352.0	1.0 typ. 3 dB	1.9 / 3.6	NS	SMD	Request PDF

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Models with the same center frequency may have different electrical characteristics. Please confirm the complete part number and application requirements with FCom.

[P] Preliminary specifications. Please contact FCom to confirm current specifications before design-in.

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FSF-5050-364M5	FSF5050	SMD5050	364.5	NS	2.0 / 3.5	11, 28, 35, 40 min.; abs.	SMD	Request PDF
FSF-5050-367M5	FSF5050	SMD5050	367.5	NS	1.7 / 3.0	10, 30 min.; abs.	SMD	Request PDF
FSF-5050-372M5	FSF5050	SMD5050	372.5	0.670 / 1.050 3 dB; min./typ.	2.5 / 4.0 ILmin	8, 15, 35, 40, 45 min.; rel.	SMD	Request PDF
FSF-5050-387M5	FSF5050	SMD5050	387.5	7.5 / 11.0 2 dB; min./typ.	1.9 / 3.0	30, 35, 40 min.; abs.	SMD	Request PDF
FSF-5050-388M	FSF5050	SMD5050	388.0	NS	1.8 / 3.0	30, 40, 45, 50 min.; abs.	SMD	Request PDF
FSF-5050-388M5	FSF5050	SMD5050	388.5	6.5 typ. 2 dB	1.4 / 3.0	40 min.; abs.	SMD	Request PDF
FSF-5050-390M [P]	FSF5050	SMD5050	390.0	0.5 typ. 3 dB	1.7 / 3.0	NS	SMD	Request PDF
FSF-5050-391M	FSF5050	SMD5050	391.0	NS	2.0 / 4.0	35 min.; abs.	SMD	Request PDF
FSF-5050-394M	FSF5050	SMD5050	394.0	NS	1.7 / 3.0	35, 48, 50, 53 min.; abs.	SMD	Request PDF
FSF-5050-400M	FSF5050	SMD5050	400.0	17 / 21.4 2 dB; min./typ.	1.3 / 2.8 ILmin	30, 40 min.; abs.	SMD	Request PDF
FSF-5050-402M	FSF5050	SMD5050	402.0	16 / 18 1 dB; min./typ.	1.6 / 3.0 ILmin	35, 40 min.; abs.	SMD	Request PDF
FSF-5050-403M55	FSF5050	SMD5050	403.59	1.15 typ. 3 dB	2.4 / 4.0 ILmin	18, 20, 25, 35, 40 min.; rel.	SMD	Request PDF
FSF-5050-408M5	FSF5050	SMD5050	408.5	16 / 20.8 2 dB; min./typ.	1.4 / 2.8 ILmin	30, 40 min.; abs.	SMD	Request PDF
FSF-5050-413M	FSF5050	SMD5050	413.0	NS	1.8 / 3.0	10, 20, 30, 45, 50, 55 min.; abs.	SMD	Request PDF
FSF5050-415M-6M-2.5-50	FSF5050	SMD5050	415.0	6.0	2.5	50.0	SMD	Request PDF
FSF-5050-415M4	FSF5050	SMD5050	415.4	NS	2.2 / 3.6	10, 35, 36, 40 min.; abs.	SMD	Request PDF

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403M55: Nominal frequency is 403.55 MHz; typical center frequency is 403.59 MHz.

[P] Preliminary specifications. Please contact FCom to confirm current specifications before design-in.

Complete P/N / Model	Series	Package	Center freq. (MHz)	Bandwidth (MHz)	Insertion loss (dB)	Stopband attn. (dB)	Mount	Technical file
FSF-5050-420M	FSF5050	SMD5050	420.0	18 / 21.25 2 dB; min./typ.	1.4 / 2.8 ILmin	30, 40 min.; abs.	SMD	Request PDF
FSF-5050-423M75	FSF5050	SMD5050	423.75	NS	2.0 / 3.5	15, 23, 40, 45 min.; abs.	SMD	Request PDF
FSF-5050-424M	FSF5050	SMD5050	424.0	18 / 21.4 2 dB; min./typ.	1.4 / 2.8 ILmin	30, 40 min.; abs.	SMD	Request PDF
FSF-5050-426M1	FSF5050	SMD5050	426.1	NS	2.5 / 3.5	50 min.; abs.	SMD	Request PDF
FSF-5050-427M8	FSF5050	SMD5050	427.8	NS	2.05 / 3.6	10, 31, 35, 40 min.; abs.	SMD	Request PDF
FSF-5050-433M	FSF5050	SMD5050	433.0	NS	2.7 / 4.5	40, 42 min.; abs.	SMD	Request PDF
FSF-5050-433M92	FSF5050	SMD5050	433.92	0.50 / 0.95 3 dB; min./typ.	3.0 / 4.0 ILmin	10, 15, 38, 40, 43, 47 min.; rel.	SMD	Request PDF
FSF-5050-435M	FSF5050	SMD5050	435.0	NS	2.3 / 3.3	30, 40 min.; abs.	SMD	Request PDF
FSF-5050-440M	FSF5050	SMD5050	440.0	19.0 / 23.3 3 dB; min./typ.	1.4 / 2.8 ILmin	NS	SMD	Request PDF
FSF-5050-441M	FSF5050	SMD5050	441.0	19.0 / 22.3 2 dB; min./typ.	1.5 / 2.8 ILmin	NS	SMD	Request PDF
FSF-5050-442M	FSF5050	SMD5050	442.0	16.0 / 20.0 1 dB; min./typ.	1.5 / 3.0	NS	SMD	Request PDF
FSF-5050-446M	FSF5050	SMD5050	446.0	NS	2.3 / 4.5	NS	SMD	Request PDF
FSF-5050-458M5	FSF5050	SMD5050	458.5	NS	2.0 / 3.5 ILmin	NS	SMD	Request PDF
FSF-5050-460M	FSF5050	SMD5050	460.0	20.0 / 24.5 3 dB; min./typ.	1.5 / 3.0 ILmin	NS	SMD	Request PDF
FSF-5050-465M	FSF5050	SMD5050	465.0	20.0 / 23.5 2 dB; min./typ.	1.45 / 2.9 ILmin	NS	SMD	Request PDF
FSF-5050-470M	FSF5050	SMD5050	470.0	NS	NS / 4.0	NS	SMD	Request PDF

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FSF-5050-475M	FSF5050	SMD5050	475.0	NS	2.1 / 3.3	NS	SMD	Request PDF
FSF-5050-480M	FSF5050	SMD5050	480.0	20.0 / 24.3 2 dB; min./typ.	1.6 / 2.8 ILmin	NS	SMD	Request PDF
FSF5050-499M-10M-2-40	FSF5050	SMD5050	499.0	10.0	2.0	40.0	SMD	Request PDF
FSF-5050-499M	FSF5050	SMD5050	499.0	NS	2.0 / 4.0	NS	SMD	Request PDF
FSF-5050-499M25	FSF5050	SMD5050	499.25	NS	2.2 / 5.0 at fC	NS	SMD	Request PDF
FSF-5050-500M	FSF5050	SMD5050	500.0	NS	2.7 / 4.7	NS	SMD	Request PDF
FSF-5050-504M	FSF5050	SMD5050	504.0	NS	2.5 / 4.5	NS	SMD	Request PDF
FSF-5050-554M	FSF5050	SMD5050	554.0	NS	1.5 / 4.5	NS	SMD	Request PDF
FSF-5050-584M	FSF5050	SMD5050	584.0	NS	1.6 / 4.5	NS	SMD	Request PDF
FSF-5050-604M5	FSF5050	SMD5050	604.5	5.0 / 8.5 2 dB; min./typ.	2.1 / 3.0 at fC	NS	SMD	Request PDF
FSF-5050-609M9	FSF5050	SMD5050	609.9	5.0 / 10.08 3 dB; min./typ.	2.4 / 3.5 at fC	NS	SMD	Request PDF
FSF-5050-611M	FSF5050	SMD5050	611.0	7.0 / 9.8 3 dB; min./typ.	2.3 / 2.6 ILmin	NS	SMD	Request PDF
FSF-5050-616M25	FSF5050	SMD5050	616.25	2.5 / 8.0 2 dB; min./typ.	2.3 / 3.5 at fC	NS	SMD	Request PDF
FSF-5050-618M25	FSF5050	SMD5050	618.25	2.5 / 8.0 2 dB; min./typ.	2.4 / 3.5 at fC	NS	SMD	Request PDF
FSF-5050-638M	FSF5050	SMD5050	638.0	11.0 typ. 3 dB	2.4 / 3.5 at fC	NS	SMD	Request PDF
FSF-5050-656M	FSF5050	SMD5050	656.0	11.0 typ. 3 dB	2.3 / 3.5 at fC	NS	SMD	Request PDF

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FSF-5050-674M	FSF5050	SMD5050	674.0	NS	3.8 / 4.6	NS	SMD	Request PDF
FSF5050-675M-7M-1.7-40	FSF5050	SMD5050	675.0	7.0	1.7	40.0	SMD	Request PDF
FSF5050-675M-10M-1.5-40	FSF5050	SMD5050	675.0	10.0	1.5	40.0	SMD	Request PDF
FSF-5050-713M	FSF5050	SMD5050	713.0	NS	2.4 / 4.5	NS	SMD	Request PDF
FSF-5050-743M	FSF5050	SMD5050	743.0	NS	2.6 / 4.5	NS	SMD	Request PDF
FSF-5050-757M5	FSF5050	SMD5050	757.5	NS	2.2 / 5.0	NS	SMD	Request PDF
FSF-5050-787M5	FSF5050	SMD5050	787.5	NS	2.4 / 5.0	NS	SMD	Request PDF
FSF-5050-862M5	FSF5050	SMD5050	862.5	1.00 / 1.70 3 dB; min./typ.	3.2 / 4.5 ILmin	NS	SMD	Request PDF
FSF-5050-868M3	FSF5050	SMD5050	868.3	1.50 typ. 3 dB	2.7 / 4.2 ILmin	NS	SMD	Request PDF
FSF-5050-868M69	FSF5050	SMD5050	868.69	1.90 typ. 3 dB	3.3 / 4.7 ILmin	NS	SMD	Request PDF
FSF-5050-868M95	FSF5050	SMD5050	868.95	1.85 typ. 3 dB	3.0 / 4.7 ILmin	NS	SMD	Request PDF
FSF-5050-869M6	FSF5050	SMD5050	869.6	1.85 typ. 3 dB	3.0 / 4.7 ILmin	NS	SMD	Request PDF
FSF-5050-886M	FSF5050	SMD5050	886.0	NS	2.5 / 4.5	NS	SMD	Request PDF
FSF-5050-916M3	FSF5050	SMD5050	916.3	1.10 typ. 3 dB	5.0 / 6.0 ILmin	NS	SMD	Request PDF
FSF-5050-974M3 [T]	FSF5050	SMD5050	974.3	NS	0.7 / 1.0	NS	SMD	Request PDF
FSF-5050-1000M	FSF5050	SMD5050	1000.0	1.50 / 2.00 3 dB; min./typ.	3.2 / 5.0 ILmin	NS	SMD	Request PDF

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[T] 974M3 is an RF through device for 40-1040 MHz. The 974.3 MHz entry identifies the model reference frequency; it does not define a narrow passband.