Radial Lead Type

Series: FM Type: A



Features

- Low impedance (40 % to 70 % less than FC Series)
- Endurance : 105 °C 2000 h to 7000 h
- RoHS compliant

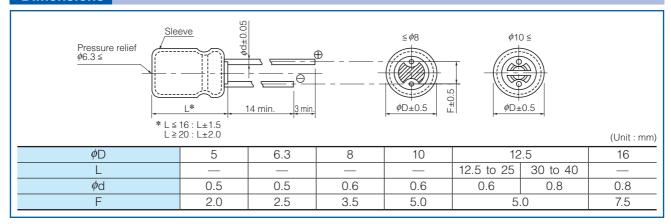
Attention

Not applicable for automotive

Specifications										
Category temperature range	-40 °C to +105 °C									
Rated voltage range				6.3 V.	DC to 5	0 V.DC	,			
Capacitance range				22 L	F to 68	00 μF				
Capacitance tolerance			:	±20 %	(120 Hz	z/+20 °	C)			
Leakage current			I ≦ 0	.01 CV	(µA) Af	ter 2 m	inutes			
Dissipation factor	V.DC	6.3	10	16	25	35	50	(max.) (120 Hz/+20 °C)		
(tan δ)	tan δ	0.22	0.19	0.16	0.14	0.12	0.10	(11/42.) (120112/+20-0)		
(tan <i>b</i>)	Add 0.02 per 1000 μF for products of 1000 μF or more.									
Endurance	sum of DC and rippl capacitors are restore Duration ϕ 5 to ϕ 6.3 : 2000 hour ϕ 8×20 to ϕ 10×16 : 40 ϕ 12.5×25 to ϕ 12.5×3	e peak d to 20 s, \$\phi 8 \times 000 hou 5/ \$\phi 16 \times	voltag) °C, the 11.5 to urs, \$\phi\$10 \(\chieve{25} : 70	e shall capac \$\phi 8 \times 15 \$\times 20 to \$\times 20 hou	not excitors shaped 3000 h $\phi 12.5 \times \text{grape}$	ceed to all meen nours	the rate et the line 6×20 :	5000 hours		
	Capacitance change Within ±25 % of the initial value (6.3 V.DC to 10 V.DC : ±30 %)									
	tan δ ≤ 200 % of the initial limit									
	DC leakage current									
Shelf life								olied and then being stabilized		
	at +20 °C, capacitors shall meet the limits specified in Endurance. (With voltage treatment)									

Frequency corre	Frequency correction factor for ripple current													
Rated voltage (V.DC)	Capacitance (µF)			Frequency (Hz)										
nated voltage (v.DC)	Capa	Jilaiio	Ε (μι)	60	120	1 k	10 k	100 k						
	22	to	33	0.45	0.55	0.75	0.90	1.00						
6.3 to 50	47	to	330	0.60	0.70	0.85	0.95	1.00						
0.3 to 30	390	to	1000	0.65	0.75	0.90	0.98	1.00						
	1200	to	6800	0.75	0.80	0.95	1.00	1.00						

Dimensions





Case size/ Impedance/ Ripple current

Rated voltage (V.DC)	6	5.3 V.DC to 35	V.DC	50 V.DC					
Case size (mm)		dance) kHz)	Ripple current (mA r.m.s./100 kHz)	Impe (Ω/100	Ripple current (mA r.m.s./100 kHz)				
$(\phi D \times L)$	+20 °C	−10 °C	+105 °C	+20 °C	−10 °C	+105 °C			
5 × 11	0.300	1.000	280	0.340	1.130	250			
6.3 × 11.2	0.130	0.430	455	0.140	0.460	405			
8 × 11.5	0.056	0.168	950	0.061	0.183	870			
8 × 15	0.041	0.123	1240	0.045	0.135	1140			
8 × 20	0.030	0.090	1560	0.033	0.099	1430			
10 × 12.5	0.038	0.114	1290	0.042	0.126	1170			
10 × 16	0.026	0.078	1790	0.030	0.090	1650			
10 × 20	0.019	0.057	2180	0.023	0.069	1890			
10 × 25	0.018	0.054	2470	0.022	0.066	2150			
12.5 × 20	0.018	0.045	2600	0.022	0.055	2260			
12.5 × 25	0.015	0.038	3190	0.018	0.045	2660			
12.5 × 30	0.013	0.033	3630	0.016	0.040	3160			
12.5 × 35	0.012	0.030	3750	0.014	0.035	3270			
16 × 20	0.017	0.043	3300	0.019	0.048	2870			
16 × 25	0.014	0.035	3820	0.016	0.040	3320			

Cha	racte	istics	list										
		Case si	ze (mm)	Specification			L	ead len	gth (mn	n)		Min. Pack	kaging Q'ty
Rated	Cap.			Ripple	Impadance			Lead space					
voltage (V.DC)	(±20 %)	<i>φ</i> D	L	current (100 kHz) (+105 °C) (mA r.m.s.)	1/ 00 001	Endurance (hours)	Lead dia. <i>ø</i> d	Straight	Taping	Taping *H	Part No.	Long lead (pcs)	Taping (pcs)
	150	5	11	280	0.300	2000	0.5	2.0	5.0	2.5	EEUFM0J151()	200	2000
	330	6.3	11.2	455	0.130	2000	0.5	2.5	5.0	2.5	EEUFM0J331()	200	2000
	560	8	11.5	950	0.056	3000	0.6	3.5	5.0		EEUFM0J561()	200	1000
	820	8	15	1240	0.041	3000	0.6	3.5	5.0		EEUFM0J821L()	200	1000
	1000	10	12.5	1290	0.038	4000	0.6	5.0	5.0		EEUFM0J102()	200	500
	1200	8	20	1560	0.030	4000	0.6	3.5	5.0		EEUFM0J122L()	200	1000
	1200	10	16	1790	0.026	4000	0.6	5.0	5.0		EEUFM0J122()	200	500
6.3	1500	10	20	2180	0.019	5000	0.6	5.0	5.0		EEUFM0J152()	200	500
	2200	10	25	2470	0.018	5000	0.6	5.0	5.0		EEUFM0J222L()	200	500
	3300	12.5	20	2600	0.018	5000	0.6	5.0	5.0		EEUFM0J332()	200	500
	3900	12.5	25	3190	0.015	7000	0.6	5.0	5.0		EEUFM0J392()	200	500
	4700	12.5	30	3630	0.013	7000	0.8	5.0			EEUFM0J472L	100	
		12.5	35	3750	0.012	7000	0.8	5.0			EEUFM0J562L	100	
	5600	16	20	3300	0.017	5000	0.8	7.5	7.5		EEUFM0J562S()	100	250
	6800	16	25	3820	0.014	7000	0.8	7.5	7.5		EEUFM0J682()	100	250
	100	5	11	280	0.300	2000	0.5	2.0	5.0	2.5	EEUFM1A101()	200	2000
	220	6.3	11.2	455	0.130	2000	0.5	2.5	5.0	2.5	EEUFM1A221()	200	2000
	470	8	11.5	950	0.056	3000	0.6	3.5	5.0		EEUFM1A471()	200	1000
	680	8	15	1240	0.041	3000	0.6	3.5	5.0		EEUFM1A681L()	200	1000
		10	12.5	1290	0.038	4000	0.6	5.0	5.0		EEUFM1A681()	200	500
		8	20	1560	0.030	4000	0.6	3.5	5.0		EEUFM1A102L()	200	1000
	1000	10	16	1790	0.026	4000	0.6	5.0	5.0		EEUFM1A102()	200	500
10	1200	10	20	2180	0.019	5000	0.6	5.0	5.0		EEUFM1A122()	200	500
	1500	10	25	2470	0.018	5000	0.6	5.0	5.0		EEUFM1A152L()	200	500
	2200	12.5	20	2600	0.018	5000	0.6	5.0	5.0		EEUFM1A222()	200	500
	3300	12.5	25	3190	0.015	7000	0.6	5.0	5.0		EEUFM1A332()	200	500
		12.5	30	3630	0.013	7000	0.8	5.0			EEUFM1A392L	100	
	3900	16	20	3300	0.017	5000	0.8	7.5	7.5		EEUFM1A392S()	100	250
	4700	12.5	35	3750	0.012	7000	0.8	5.0			EEUFM1A472L	100	
	5600	16	25	3820	0.014	7000	0.8	7.5	7.5		EEUFM1A562()	100	250
	68	5	11	280	0.300	2000	0.5	2.0	5.0	2.5	EEUFM1C680()	200	2000
	120	6.3	11.2	455	0.130	2000	0.5	2.5	5.0	2.5	EEUFM1C121()	200	2000
	330	8	11.5	950	0.056	3000	0.6	3.5	5.0		EEUFM1C331()	200	1000
		8	15	1240	0.041	3000	0.6	3.5	5.0		EEUFM1C471L()	200	1000
	470	10	12.5	1290	0.038	4000	0.6	5.0	5.0		EEUFM1C471()	200	500
		8	20	1560	0.030	4000	0.6	3.5	5.0		EEUFM1C681L()	200	1000
	680	10	16	1790	0.026	4000	0.6	5.0	5.0		EEUFM1C681()	200	500
16	1000	10	20	2180	0.019	5000	0.6	5.0	5.0		EEUFM1C102()	200	500
-	1200	10	25	2470	0.018	5000	0.6	5.0	5.0		EEUFM1C122L()	200	500
	1500	12.5	20	2600	0.018	5000	0.6	5.0	5.0		EEUFM1C152()	200	500
	2200	12.5	25	3190	0.015	7000	0.6	5.0	5.0		EEUFM1C222()	200	500
		12.5	30	3630	0.013	7000	0.8	5.0			EEUFM1C272L	100	
	2700	16	20	3300	0.017	5000	0.8	7.5	7.5		EEUFM1C272S()	100	250
	3300	12.5	35	3750	0.012	7000	0.8	5.0			EEUFM1C332L	100	
	3900	16	25	3820	0.014	7000	0.8	7.5	7.5		EEUFM1C392()	100	250
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[·] When requesting taped product, please put the letter "B" or "H" between the "()". Lead wire pitch *B=5 mm, 7.5 mm, H=2.5 mm.

[·] Please refer to the page of "Taping dimensions".

A	Cha	racte	ristics	list										
V DC			Case size (mm)		Specification			L	ead len	gth (mr	n)		Min. Pack	aging Q'ty
V.D.C (LF) V.D.C L. L. L. L. L. L. L. L.	Rated	Cap.				Imnadanca			Le	Lead space				
100	voltage	(±20 %)	φD		(100 kHz) (+105 °C)	(+20 °C)	Endurance (hours)	ala.	Straight			Part No.	lead	Taping (pcs)
220		47	5	11	280	0.300	2000	0.5	2.0	5.0	2.5	EEUFM1E470()	200	2000
180		100	6.3	11.2	455	0.130	2000	0.5	2.5	5.0	2.5	EEUFM1E101()	200	2000
10		220	8	11.5	950	0.056		0.6	3.5	5.0		EEUFM1E221()	200	1000
10		330	8	15	1240	0.041	3000	0.6	3.5	5.0		EEUFM1E331L()	200	1000
25 26 27 28 28 28 28 28 28 28			10	12.5	1290	0.038	4000	0.6	5.0	5.0		EEUFM1E331()	200	500
10		470	8	20	1560	0.030	4000	0.6	3.5	5.0		EEUFM1E471L()	200	1000
820		470	10	16	1790	0.026	4000	0.6	5.0	5.0		EEUFM1E471()	200	500
1000	25	680	10	20	2180	0.019	5000	0.6	5.0	5.0		EEUFM1E681()	200	500
1500		820	10	25	2470	0.018	5000	0.6	5.0	5.0		EEUFM1E821L()	200	500
1800 12.5 30 3630 0.013 7000 0.8 5.0		1000	12.5	20	2600	0.018	5000	0.6	5.0	5.0		EEUFM1E102()	200	500
1800		1500	12.5	25	3190	0.015	7000	0.6	5.0	5.0		EEUFM1E152()	200	500
16		1000	12.5	30	3630	0.013	7000	0.8	5.0			EEUFM1E182L	100	
2700 16 25 3820 0.014 7000 0.8 7.5 7.5 EEUFM1E272() 100 26 270 280 2800 2000 2000 2.5 2.5 EEUFM1V330() 200 200		1800	16	20	3300	0.017	5000	0.8	7.5	7.5		EEUFM1E182S()	100	250
33 5		2200	12.5	35	3750	0.012	7000	0.8	5.0			EEUFM1E222L	100	
68 6.3 11.2 455 0.130 2000 0.5 2.5 5.0 2.5 EEUFMIV680() 200 201		2700	16	25	3820	0.014	7000	0.8	7.5	7.5		EEUFM1E272()	100	250
150 8 11.5 950 0.056 3000 0.6 3.5 5.0 EEUFMIV151() 200 10 10 10 10 12.5 1290 0.038 4000 0.6 5.0 5.0 EEUFMIV221() 200 10 10 10 10 10 10 1		33	5	11	280	0.300	2000	0.5	2.0	5.0	2.5	EEUFM1V330()	200	2000
220 8		68	6.3	11.2	455	0.130	2000	0.5	2.5	5.0	2.5	EEUFM1V680()	200	2000
10		150	8	11.5	950	0.056	3000	0.6	3.5	5.0		EEUFM1V151()	200	1000
10		220	8	15	1240	0.041	3000	0.6	3.5	5.0		EEUFM1V221L()	200	1000
330			10	12.5	1290	0.038	4000	0.6	5.0	5.0		EEUFM1V221()	200	500
10			8	20	1560	0.030	4000	0.6	3.5	5.0		EEUFM1V331L()	200	1000
560 10 25 2470 0.018 5000 0.6 5.0 5.0 EEUFM1V561L() 200 5 680 12.5 20 2600 0.018 5000 0.6 5.0 5.0 EEUFM1V681() 200 5 1000 12.5 25 3190 0.015 7000 0.6 5.0 5.0 EEUFM1V102() 200 5 1200 12.5 30 3630 0.013 7000 0.8 5.0 EEUFM1V122L 100 1500 12.5 35 3750 0.012 7000 0.8 5.0 EEUFM1V122L 100 1800 16 25 3820 0.014 7000 0.8 5.0 EEUFM1V182() 100 3 1800 16 25 3820 0.014 7000 0.8 7.5 7.5 EEUFM1V182() 100 3 22 5 11 250 0.340 2000 0.5 2.0 5.0 2.5 EEUFM1H220() 200 20 56 6.3 11.2 405 0.140 2000 0.5 2.5 5.0 2.5 EEUFM1H220() 200 20 100 8 11.5 870 0.061 3000 0.6 3.5 5.0 EEUFM1H101() 200 10 120 8 15 1140 0.045 3000 0.6 3.5 5.0 EEUFM1H121L() 200 10 150 10 12.5 1170 0.042 4000 0.6 5.0 5.0 EEUFM1H181L() 200 4 180 8 20 1430 0.033 4000 0.6 5.0 5.0 EEUFM1H121() 200 5 270 10 20 1890 0.023 5000 0.6 5.0 5.0 EEUFM1H221() 200 5 470 12.5 20 2260 0.022 5000 0.6 5.0 5.0 EEUFM1H31L() 200 5 560 12.5 25 2660 0.018 7000 0.6 5.0 5.0 EEUFM1H31L() 200 5 680 12.5 35 3270 0.014 7000 0.8 5.0 EEUFM1H821L 100 10 12.5 16 20 2870 0.019 5000 0.8 7.5 7.5 EEUFM1H821L 100 10		330	10	16	1790	0.026	4000	0.6	5.0	5.0		EEUFM1V331()	200	500
680 12.5 20 2600 0.018 5000 0.6 5.0 5.0 EEUFM1V681() 200 5.0 1000 12.5 25 3190 0.015 7000 0.6 5.0 5.0 EEUFM1V102() 200 5.0 12.5 30 3630 0.013 7000 0.8 5.0 EEUFM1V122L 100 16 20 3300 0.017 5000 0.8 7.5 7.5 EEUFM1V122L 100 1500 12.5 35 3750 0.012 7000 0.8 5.0 EEUFM1V152L 100 1800 16 25 3820 0.014 7000 0.8 7.5 7.5 EEUFM1V182() 100 20 20 20 20 20 20 2	35	470	10	20	2180	0.019	5000	0.6	5.0	5.0		EEUFM1V471()	200	500
1000 12.5 25 3190 0.015 7000 0.6 5.0 5.0		560	10	25	2470	0.018	5000	0.6	5.0	5.0		EEUFM1V561L()	200	500
1200		680	12.5	20	2600	0.018	5000	0.6	5.0	5.0		EEUFM1V681()	200	500
1200		1000	12.5	25	3190	0.015	7000	0.6	5.0	5.0		EEUFM1V102()	200	500
1200			12.5	30	3630	0.013	7000	0.8	5.0			EEUFM1V122L	100	
1500 12.5 35 3750 0.012 7000 0.8 5.0 EEUFM1V152L 100 1800 16 25 3820 0.014 7000 0.8 7.5 7.5 EEUFM1V182() 100 20 20 20 20 20 20 2		1200							_	7.5				250
1800 16 25 3820 0.014 7000 0.8 7.5 7.5 EEUFM1V182() 100 20 20 20 20 20 20 2		1500	12.5	35	3750	0.012	7000	0.8	5.0				100	
22 5 11 250 0.340 2000 0.5 2.0 5.0 2.5 EEUFM1H220() 200 20 10 10 20<		1800	-					0.8	_	7.5			_	250
56 6.3 11.2 405 0.140 2000 0.5 2.5 5.0 2.5 EEUFM1H560() 200 20 10 100 8 11.5 870 0.061 3000 0.6 3.5 5.0 EEUFM1H101() 200 10 120 8 15 1140 0.045 3000 0.6 3.5 5.0 EEUFM1H121L() 200 10 150 10 12.5 1170 0.042 4000 0.6 5.0 5.0 EEUFM1H151() 200 10 180 8 20 1430 0.033 4000 0.6 3.5 5.0 EEUFM1H181L() 200 10 180 8 20 1430 0.033 4000 0.6 5.0 5.0 EEUFM1H181L() 200 10 10 10 10 10 16 1650 0.030 4000 0.6 5.0 5.0 EEUFM1H221() 200 5 10 10 20 1890 0.023 5000 0.6 5.0 5.0 EEUFM1H221() 200 5 10 10 25 2150 0.022 5000 0.6 5.0 5.0 EEUFM1H271() 200 5 10 12.5 20 2260 0.022 5000 0.6 5.0 5.0 EEUFM1H31L() 200 5 10 12.5 25 2660 0.018 7000 0.6 5.0 5.0 EEUFM1H471() 200 5 10 12.5 25 2660 0.018 7000 0.6 5.0 5.0 EEUFM1H561() 200 5 10 12.5 30 3160 0.016 7000 0.8 5.0 EEUFM1H681L 100 12.5 30 3270 0.014 7000 0.8 5.0 EEUFM1H821L 100 12.5 12.5 35 3270 0.014 7000 0.8 5.0 EEUFM1H821L 100 12.5 16 20 2870 0.019 5000 0.8 7.5 7.5 EEUFM1H821S() 100 20 10 10 10 10 10 10 10 10 10 10 10 10 10		22	5	11	250	-	2000	0.5	2.0	5.0	2.5	EEUFM1H220()	200	2000
100 8 11.5 870 0.061 3000 0.6 3.5 5.0 EEUFM1H101() 200 10 120 8 15 1140 0.045 3000 0.6 3.5 5.0 EEUFM1H121L() 200 10 150 10 12.5 1170 0.042 4000 0.6 5.0 5.0 EEUFM1H151() 200 5 180 8 20 1430 0.033 4000 0.6 3.5 5.0 EEUFM1H181L() 200 10 220 10 16 1650 0.030 4000 0.6 5.0 5.0 EEUFM1H221() 200 5 270 10 20 1890 0.023 5000 0.6 5.0 5.0 EEUFM1H221() 200 5 330 10 25 2150 0.022 5000 0.6 5.0 5.0 EEUFM1H331L() 200 5 470 12.5 20 2260 0.022 5000 0.6 5.0 5.0 EEUFM1H331L() 200 5 680 12.5 30 3160 0.016 7000 0.8 5.0 5.0 EEUFM1H681L 100 820 12.5 35 3270 0.014 7000 0.8 5.0 EEUFM1H821L 100		56	6.3	11.2	405		2000	0.5	_	5.0	2.5	EEUFM1H560()	200	2000
120 8 15 1140 0.045 3000 0.6 3.5 5.0 EEUFM1H121L() 200 10 150 10 12.5 1170 0.042 4000 0.6 5.0 5.0 EEUFM1H151() 200 5 180 8 20 1430 0.033 4000 0.6 3.5 5.0 EEUFM1H181L() 200 10 220 10 16 1650 0.030 4000 0.6 5.0 5.0 EEUFM1H221() 200 5 270 10 20 1890 0.023 5000 0.6 5.0 5.0 EEUFM1H271() 200 5 330 10 25 2150 0.022 5000 0.6 5.0 5.0 EEUFM1H331L() 200 5 470 12.5 20 2260 0.022 5000 0.6 5.0 5.0 EEUFM1H471() 200 5 560 12.5 25 2660 0.018 7000 0.6 5.0 5.0 EEUFM1H361() 200 5 680 12.5 30 3160 0.016 7000 0.8 5.0 EEUFM1H681L 100 820 12.5 35 3270 0.014 7000 0.8 5.0 EEUFM1H821L 100		100	8		870			0.6		-		. ,	+	1000
150 10 12.5 1170 0.042 4000 0.6 5.0 5.0 EEUFM1H151() 200 5.0 180 8 20 1430 0.033 4000 0.6 3.5 5.0 EEUFM1H181L() 200 10 220 10 16 1650 0.030 4000 0.6 5.0 5.0 EEUFM1H221() 200 5.0 270 10 20 1890 0.023 5000 0.6 5.0 5.0 EEUFM1H271() 200 5.0 330 10 25 2150 0.022 5000 0.6 5.0 5.0 EEUFM1H331L() 200 5.0 470 12.5 20 2260 0.022 5000 0.6 5.0 5.0 EEUFM1H331L() 200 5.0 560 12.5 25 2660 0.018 7000 0.6 5.0 5.0 EEUFM1H361() 200 5.0 5.0 EEUFM1H361() 200 5.0 5.0 12.5 30 3160 0.016 7000 0.8 5.0 EEUFM1H681L 100 10.0 10.0 10.0 10.0 10.0 10.0 10.		120	8			-			_			EEUFM1H121L()		1000
180 8 20 1430 0.033 4000 0.6 3.5 5.0 EEUFM1H181L() 200 10 220 10 16 1650 0.030 4000 0.6 5.0 5.0 EEUFM1H221() 200 5 270 10 20 1890 0.023 5000 0.6 5.0 5.0 EEUFM1H271() 200 5 330 10 25 2150 0.022 5000 0.6 5.0 5.0 EEUFM1H331L() 200 5 470 12.5 20 2260 0.022 5000 0.6 5.0 5.0 EEUFM1H331L() 200 5 560 12.5 25 2660 0.018 7000 0.6 5.0 5.0 EEUFM1H361() 200 5 680 12.5 30 3160 0.016 7000 0.8 5.0 EEUFM1H681L 100 820 12.5 35 3270 0.014 7000 0.8 5.0 EEUFM1H821L 100		150	10	12.5	1170		4000	0.6	_			, ,	200	500
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[·] When requesting taped product, please put the letter "B" or "H" between the "()". Lead wire pitch *B=5 mm, 7.5 mm, H=2.5 mm.

[·] Please refer to the page of "Taping dimensions".