Type WMF Polyester Film Capacitors

Film/Foil Axial Leads



Commercial, Industrial Applications

Type WMF axial-leaded, polyester film/foil capacitors, available in a wide range of capacitance and voltage ratings, offer excellent moisture resistance capability with extended foil, non-inductive wound sections, epoxy sealed ends and a sealed outer wrapper. Like the Type DMT, Type WMF is an ideal choice for most applications, especially those with high peak currents.

Specifications

Voltage Range: 50—630 Vdc (35-250 Vac, 60 Hz)

Capacitance Range: .001—5 µF

Capacitance Tolerance: ±10% (K) standard

±5% (J) optional

Operating Temperature Range: -55 °C to 125 °C* *Full-rated voltage at 85 °C-Derate linearly to 50%-rated voltage at 125 °C

Dielectric Strength: 250% (1 minute)

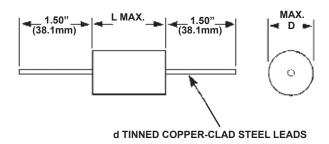
Dissipation Factor: .75% Max. (25 °C, 1 kHz)

Insulation Resistance: 30,000 M Ω x μ F

100,000 M Ω Min.

Life Test: 500 Hours at 85 °C at 125% Rated

Voltage



NOTE: Other capacitance values, sizes and performance specifications are available. Contact us.

Ratings and Dimensions

RoHS	Com	nliant
110110	COIII	pmam

Cap.	Catalog	D		L		d		dV/dt					
(µF)	Part Number	(inches	(mm)	(inches)	(mm)	(inches)	(mm)	V/µs					
50 Vdc (35 Vac)													
0.0820	WMF05S82K-F	0.280	(7.1)	0.812	(20.6)	0.020	(0.5)	1500					
0.1000	WMF05P1K-F	0.280	(7.1)	0.812	(20.6)	0.020	(0.5)	1500					
0.1500	WMF05P15K-F	0.315	(8.0)	0.812	(20.6)	0.024	(0.6)	1500					
0.2200	WMF05P22K-F	0.360	(9.1)	0.812	(20.6)	0.024	(0.6)	1500					
0.2700	WMF05P27K-F	0.422	(10.7)	0.812	(20.6)	0.024	(0.6)	1500					
0.3300	WMF05P33K-F	0.430	(10.9)	0.812	(20.6)	0.024	(0.6)	1500					
0.3900	WMF05P39K-F	0.405	(10.3)	1.062	(27.0)	0.024	(0.6)	920					
0.4700	WMF05P47K-F	0.407	(10.3)	1.062	(27.0)	0.024	(0.6)	920					
0.5000	WMF05P5K-F	0.427	(10.8)	1.062	(27.0)	0.024	(0.6)	920					
0.5600	WMF05P56K-F	0.482	(12.2)	1.062	(27.0)	0.024	(0.6)	920					
0.6800	WMF05P68K-F	0.522	(13.3)	1.062	(27.0)	0.024	(0.6)	920					
0.8200	WMF05P82K-F	0.567	(14.4)	1.062	(27.0)	0.024	(0.6)	920					
1.0000	WMF05W1K-F	0.562	(14.3)	1.375	(34.9)	0.024	(0.6)	660					
1.2500	WMF05W1P25K-F	0.575	(14.6)	1.375	(34.9)	0.032	(8.0)	660					
1.5000	WMF05W1P5K-F	0.645	(16.4)	1.375	(34.9)	0.032	(8.0)	660					
2.0000	WMF05W2K-F	0.662	(16.8)	1.625	(41.3)	0.032	(8.0)	660					
3.0000	WMF05W3K-F	0.792	(20.1)	1.625	(41.3)	0.040	(1.0)	660					
4.0000	WMF05W4K-F	0.822	(20.9)	1.825	(46.3)	0.040	(1.0)	310					
5.0000	WMF05W5K-F	0.912	(23.2)	1.825	(46.3)	0.040	(1.0)	310					
100 Vdc (65 Vac)													
0.0010	WMF1D1K-F	0.188	(4.8)	0.562	(14.3)	0.020	(0.5)	6300					
0.0015	WMF1D15K-F	0.188	(4.8)	0.562	(14.3)	0.020	(0.5)	6300					

Cap.	Catalog	D		L		d		dV/dt
(µF)	Part Number	(inches)	(mm)	(inches) (mm)	(inches)	(mm)	V/µs
0.0022	WMF1D22K-F	0.188	(4.8)	0.562	(14.3)	0.020	(0.5)	6300
0.0027	WMF1D27K-F	0.188	(4.8)	0.562	(14.3)	0.020	(0.5)	6300
0.0033	WMF1D33K-F	0.188	(4.8)	0.562	(14.3)	0.020	(0.5)	6300
0.0039	WMF1D39K-F	0.188	(4.8)	0.562	(14.3)	0.020	(0.5)	6300
0.0047	WMF1D47K-F	0.188	(5.0)	0.562	(14.3)	0.020	(0.5)	6300
0.0050	WMF1D5K-F	0.188	(4.8)	0.562	(14.3)	0.020	(0.5)	6300
0.0056	WMF1D56K-F	0.188	(4.8)	0.562	(14.3)	0.020	(0.5)	6300
0.0068	WMF1D68K-F	0.200	(5.1)	0.562	(14.3)	0.020	(0.5)	6300
0.0082	WMF1D82K-F	0.200	(5.1)	0.562	(14.3)	0.020	(0.5)	6300
0.0100.	WMF1S1K-F	0.200	(5.1)	0.562	(14.3)	0.020	(0.5)	6300
0.0150	WMF1S15K-F	0.245	(6.2)	0.562	(14.3)	0.020	(0.5)	6300
0.0220	WMF1S22K-F	0.236	(6.0)	0.687	(17.4)	0.024	(0.6)	3200
0.0270	WMF1S27K-F	0.235	(6.0)	0.687	(17.4)	0.024	(0.6)	3200
0.0330	WMF1S33K-F	0.256	(6.5)	0.687	(17.4)	0.024	(0.6)	3200
0.0390	WMF1S39K-F	0.240	(6.1)	0.812	(20.6)	0.024	(0.6)	2100
0.0470	WMF1S47K-F	0.255	(6.5)	0.812	(20.6)	0.024	(0.6)	2100
0.0500	WMF1S5K-F	0.260	(6.6)	0.812	(20.6)	0.024	(0.6)	2100
0.0560	WMF1S56K-F	0.265	(6.7)	0.812	(20.6)	0.024	(0.6)	2100
0.0680	WMF1S68K-F	0.295	(7.5)	0.812	(20.6)	0.024	(0.6)	2100
0.0820	WMF1S82K-F	0.275	(7.0)	0.937	(23.8)	0.024	(0.6)	1600
0.1000	WMF1P1K-F	0.335	(8.5)	0.937	(23.8)	0.024	(0.6)	1600
0.1500	WMF1P15K-F	0.340	(8.6)	0.937	(23.8)	0.024	(0.6)	1600
0.2200	WMF1P22K-F	0.374	(9.5)	1.062	(27.0)	0.024	(0.6)	1600

Type WMF Polyester Film Capacitors

Carbing D										_								
2700 WAFFERSKE 0.431 0.151 0.151 0.024 0.65 1.060 0.008 WAFFERSKE 0.305 0.75 0.687 (1.74 0.024 0.05 1.040 0.05 0.040 0	Cap.	Catalog	D		L		d		dV/dt	Cap.	Catalog)	L		d		dV/dt
3300 WAFFPENER	(µF)		(inches)	(mm)	(inches)	(mm)	(inches)	(mm)	V/µs	(µF)		(inches)	(mm)	(inches)	(mm)	(inches)	(mm)	V/µs
	.2700	WMF1P27K-F	0.375	(9.5)	1.187	(30.1)	0.024	(0.6)	1600	.0068	WMF4D68K-F	0.282	(7.2)	0.687	(17.4)	0.024	(0.6)	14400
More Perfect Control Control	.3300	WMF1P33K-F	0.413	(10.5)	1.187	(30.1)	0.024	(0.6)	1600	.0082	WMF4D82K-F	0.305	(7.7)	0.687	(17.4)	0.024	(0.6)	14400
	.3900	WMF1P39K-F	0.430	(10.9)	1.187	(30.1)	0.024	(0.6)	1600	.0100	WMF4S1K-F	0.330	(8.4)	0.687	(17.4)	0.024	(0.6)	14400
	.4700	WMF1P47K-F	0.492	(12.5)	1.250	(31.7)	0.024	(0.6)	840	.0150	WMF4S15K-F	0.390	(9.9)	0.687	(17.4)	0.024	(0.6)	14400
Section Wiff-Persike 0.445 (12.3) 1.250 (13.7) 0.032 (0.8) 840 0.000 Wiff-Persike 0.574 (13.7) 1.412 (25.5) 0.032 (0.8) 840 0.000 Wiff-Persike 0.540 (13.7) 1.412 (25.5) 0.032 (0.8) 840 0.000 Wiff-Persike 0.540 (13.7) 1.412 (25.5) 0.032 (0.8) 840 0.000 Wiff-Persike 0.000 Wiff-Persike	.5000	WMF1P5K-F	0.460	(11.7)	1.250	(31.7)	0.024	(0.6)	840	.0220	WMF4S22K-F	0.350	. ,	0.812	(20.6)	0.024	(0.6)	I
B880 WMF-PSSKF 0.370 14.5 12.0 0.032 0.08 840 0.000 WMF-PSSKF 0.437 0.22 0.024 0.06 800 0.000 WMF-PSSKF 0.432 0.012 0.074 0.06 800 0.000 WMF-PSSKF 0.400 0.001 0.005 0.000 0				, ,		, ,							_ ` /		١ /		٠ /	
B200 WMF-P928KF 0.440 (1.07) 1.500 (8.1) 0.040 (1.0) 840 (1.0)						. ,		' '	- 1				. ,		' '		. ,	
1.0000 WMFPWIFER 0.666 (17.0) 1.500 (88.1) 0.040 (1.0) 84.0 0.050						,		' '					. ,		'		. ,	
1-2500 MMFHYMPSERF 0.85						,									. ,		, ,	
1-5000 WINFFWIPSK-F									- 1				,		. ,			
				, ,		, ,									١ /		١ /	
0010 WIRF2DIK-F				' '		. ,		(1.0)	840			0.405	,		. ,		, ,	
	2.0000	WMF1W2K-F	0.835	(21.2)	1.625	(41.3)	0.040	(1.0)	840	.0820	WMF4S82K-F	0.405	(10.3)	1.062	(27.0)	0.024	(0.6)	3600
DOTS WHRZDISKF 0.188 (4.8) 0.582 (14.3) 0.020 (0.5) 7500			200/25	0 Vdc	(125 Vac)					.1000	WMF4P1K-F	0.490	(12.4)	1.062	(27.0)	0.024	(0.6)	3600
MAYE2DZXFF 0.188 (4.8) 0.562 (14.3) 0.020 (0.5) 7500 0.300 VMRF2D3SKF 0.265 (15.9) 16.25 (41.3) 0.022 (0.8) 2400 0.033 VMRF2D3SKF 0.188 (4.8) 0.562 (14.3) 0.020 (0.5) 7500 0.007 VMRF2D4FKF 0.25 (15.9) 16.25 (41.3) 0.022 (0.8) 2400 0.007 VMRF2D4FKF 0.25 (15.9) 16.25 (41.3) 0.022 (0.8) 2400 0.007 VMRF2D4FKF 0.25 (15.9) 16.25 (41.3) 0.022 (0.8) 2400 0.007 VMRF2D4FKF 0.25 (15.9) 16.25 (41.3) 0.022 (0.8) 2400 0.007 VMRF2D4FKF 0.25 (15.9) 16.25 (41.3) 0.022 (0.8) 2400 0.007 VMRF2D4FKF 0.25 (15.9) 16.25 (41.3) 0.022 (0.8) 2400 0.008 VMRF2D4FKF 0.225 (5.1) 0.562 (14.3) 0.020 (0.5) 7500 0.008 VMRF2D4FKF 0.225 (5.1) 0.562 (14.3) 0.020 (0.5) 7500 0.008 VMRF2D4FKF 0.225 (5.5) 0.562 (14.3) 0.020 (0.5) 7500 0.008 VMRF2D4FKF 0.225 (5.5) 0.562 (14.3) 0.020 (0.5) 7500 0.008 VMRF2D4FKF 0.225 (5.6) 0.582 (14.3) 0.020 (0.5) 7500 0.008 VMRF2D4FKF 0.225 (5.6) 0.582 (14.3) 0.020 (0.5) 7500 0.008 VMRF2D4FKF 0.225 (5.6) 0.887 (7.4) 0.024 (0.6) 7500 0.024 0.05 0.024 0.	.0010	WMF2D1K-F	0.188	(4.8)	0.562	(14.3)	0.020	(0.5)	7500	.1500	WMF4P15K-F	0.535	(13.6)	1.250	(31.7)	0.024	(0.6)	2400
DOST VIMIFZDZTK-F 0.188 (4.8) 0.582 (14.3) 0.022 0.5) 7500	.0015	WMF2D15K-F	0.188	(4.8)	0.562	(14.3)	0.020	(0.5)	7500	.2200	WMF4P22K-F	0.595	(15.1)	1.375	(34.9)	0.032	(8.0)	2400
DOST VIMIFZDZTK-F 0.188 (4.8) 0.582 (14.3) 0.022 0.5) 7500	.0022	WMF2D22K-F	0.188	(4.8)	0.562	(14.3)	0.020	(0.5)	7500	.2700	WMF4P27K-F	0.610	(15.5)	1.500	(38.1)	0.032	(0.8)	2400
0.033 WMF2D33KF 0.188 (4.8) 0.582 (14.3) 0.020 (0.5) 7500				, ,		' '		. ,	- 1				. ,		' '		. ,	
D039 WMF2D39KF 0.188				, ,		' '		. ,	- 1				. ,		' '		. ,	
DOAS				· ,		١ /		<u> </u>					. ,		'		. ,	
DOSD WMF2D6K-F D.202 (5.1) 0.562 (14.3) 0.020 (0.5) 7500 B.800 WMF4P68K-F 0.820 (20.8) 1.750 (44.4) 0.040 (1.0) 2400 D.808 WMF2D68K-F D.202 (5.1) 0.562 (14.3) 0.020 (0.5) 7500 B.800 WMF4P68K-F 0.820 (20.8) 1.750 (44.4) 0.040 (1.0) 2400 D.808 WMF2D68K-F D.202 (5.1) 0.562 (14.3) 0.020 (0.5) 7500 D.800 WMF2WHF8-F D.806 (20.0) (50.8) 0.040 (1.0) 1300 D.808 WMF2B68K-F D.203 (5.8) 0.562 (14.3) 0.020 (0.5) 7500 D.800 WMF2WHF8-F D.806 (6.6) 0.687 (17.4) 0.024 (0.6) 7500 D.800 WMF2WHF8-F D.806 (6.6) 0.687 (17.4) 0.024 (0.6) 3700 D.800 WMF2SBK-F D.806 (6.6) 0.687 (17.4) 0.024 (0.6) 2500 D.800 WMF2SBK-F D.295 (7.5) 0.812 (20.6) 0.024 (0.6) 2500 D.800 WMF2SBK-F D.315 (8.0) 0.812 (20.6) 0.024 (0.6) 2500 D.800 WMF2SBK-F D.315 (8.0) 0.812 (20.6) 0.024 (0.6) 1900 D.800 WMF2SBK-F D.300 (8.1) 0.937 (23.8) 0.024 (0.6) 1900 D.800 WMF2SBK-F D.356 (3.1) 1.312 (33.3) 0.032 (0.8) 1500 D.800 WMF2P3K-F D.565 (14.3) 1.312 (33.3) 0.032 (0.8) 1500 D.800 WMF2P3K-F D.565 (14.3) 1.312 (33.3) 0.032 (0.8) 1500 D.800 WMF2P3K-F D.565 (14.3) 1.312 (33.3) 0.032 (0.8) 1500 D.800 WMF2P3K-F D.565 (14.3) 1.312 (33.3) 0.032 (0.8) 1500 D.800 WMF2P3K-F D.565 (14.3) 1.312 (33.3) 0.032 (0.8) 1500 D.800 WMF2P3K-F D.565 (16.8) 1.312 (33.3) 0.032 (0.8) 1500 D.800 WMF2P3K-F D.565 (16.8) 1.312 (33.3) 0.032 (0.8) 1500 D.800 WMF2P3K-F D.565 (16.8) 1.312 (33.3) 0.032 (0.8) 1500 D.800 WMF2P3K-F D.565 (16.8) 1.312 (33.3) 0.032 (0.8) 1500 D.800 WMF2P3K-F D.565 (16.8) 1.312 (33.3) 0.032 (0.8) 1500 D.800 WMF2P3K-F D.565 (16.8) 1.312 (33.3) 0.032 (0.8) 1500 D.800 WMF2P3K-F D.565 (16.8) 1.312 (33.3) 0.032 (0.8) 1500 D.800 WMF2P3K-F D.566 (16.8) 1.312 (33.3) 0.032 (0.8) 1500 D.800 WMF2P3K-F D.566 (16.8) 1.312 (33.3) 0.032 (0.8) 1500 D.800 WMF2P3K-F D.566 (16.8) 1.312 (33.3) 0.032 (0.8) 1500 D.800 WMF2P3K-F D.566 (16.8) 1.312 (33.3) 0.032 (0.8) 1500 D.800 WMF2P3K-F D.566 (16.8) 1.312 (33.9) 0.040 (10.0) 1500 D.800 WMF2P3K-F D.566 (16.8) 1.312 (. ,				,	- 1				. ,				. ,	
DOBG WMF2D56KF				. ,				. ,	- 1								. ,	
0.008 WMF2D88KF 0.202 (5.1) 0.562 (14.3) 0.020 (0.5) 7500 1.000 WMF4W1KF 0.895 (22.7) 2.000 (50.8) 0.040 (1.0) 1300 1000 WMF2S1KF 0.265 (6.7) 0.562 (14.3) 0.020 (0.5) 7500 1.5000 WMF4W1F2SKF 0.990 (25.1) 2.000 (50.8) 0.040 (1.0) 1300 0.000 WMF2S1KF 0.266 (6.7) 0.562 (14.3) 0.024 (0.6) 7500 0.000 WMF2S1KF 0.266 (6.7) 0.562 (14.3) 0.024 (0.6) 3700 0.000 WMF2S2KF 0.266 (6.6) 0.687 (17.4) 0.024 (0.6) 3700 0.000 WMF2S3KF 0.275 (7.0) 0.812 (20.6) 0.024 (0.6) 3700 0.000 WMF2S3KF 0.295 (7.5) 0.812 (20.6) 0.024 (0.6) 2500 0.0				. ,				. ,	- 1				. ,		. ,		. ,	
D082 WMF2982K-F				. ,		' '		. ,	- 1				. ,		' '		. ,	
0.100 WMF251K-F 0.203 6.8 0.562 (14.3 0.020 (0.5 7500 1.5000 WMF251K-F 0.995 (25.3 2.312 (58.7) 0.040 (1.0) 1300 1.000 0.070 WMF251K-F 0.266 (6.6 0.687 (17.4 0.024 (0.6 3700 0.000	.0068	WMF2D68K-F	0.202		0.562	(14.3)	0.020	<u> </u>	7500	1.0000	WMF4W1K-F	0.895	(22.7)	2.000	(50.8)	0.040	(1.0)	1300
0.150 WMF2S15K-F	.0082	WMF2D82K-F	0.215	(5.5)	0.562	(14.3)	0.020	(0.5)	7500	1.2500	WMF4W1P25K-F	0.990	(25.1)	2.000	(50.8)	0.040	(1.0)	1300
0.020 WMF2S2YK-F	.0100	WMF2S1K-F	0.230	(5.8)	0.562	(14.3)	0.020	(0.5)	7500	1.5000	WMF4W1P5K-F	0.995	(25.3)	2.312	(58.7)	0.040	(1.0)	1300
0.270 WMF2S27K-F	.0150	WMF2S15K-F	0.265	(6.7)	0.562	(14.3)	0.024	(0.6)	7500			600	/630 Vo	dc (250 Va	c)			
0.270 WMF2S27K-F	.0220	WMF2S22K-F	0.260	(6.6)	0.687	(17.4)	0.024	(0.6)	3700	.0010	WMF6D1K-F	0.195	(5.0)	0.812	(20.6)	0.020	(0.5)	9000
0.330 WMF2S33K-F	.0270	WMF2S27K-F	0.260	. ,		,	0.024	. ,	3700	.0015			. ,	0.812	. ,	0.020	. ,	9000
0.0390 WMF2S39K-F				٠ /		, ,							. ,		'		. ,	
0.470 WMF2S47K-F				. ,				. ,	- 1				, ,		. ,		, ,	
0.0560 WMF2S56K-F				, ,		. ,		. ,	- 1						. ,		, ,	
0.080 WMF2888KF 0.315 (8.0) 0.812 (20.6) 0.024 (0.6) 2500 0.024 (0.6) 2500 0.024 (0.6) 1900 0.006 WMF6958KF 0.320 (8.1) 0.937 (23.8) 0.024 (0.6) 1900 0.008 WMF6058KF 0.270 (6.9) 0.812 (20.6) 0.024 (0.6) 9000 0.100 WMF2P15KF 0.375 (9.5) 0.937 (23.8) 0.024 (0.6) 1900 0.008 WMF6058KF 0.290 (7.4) 0.812 (20.6) 0.024 (0.6) 9000 0.2200 WMF2P22KF 0.413 (10.5) 1.187 (30.1) 0.024 (0.6) 1900 0.008 WMF6058KF 0.290 (7.4) 0.812 (20.6) 0.024 (0.6) 9000 0.2700 WMF2P27KF 0.500 (12.7) 1.187 (30.1) 0.024 (0.6) 1900 0.0150 WMF2P39KF 0.565 (14.3) 1.312 (33.3) 0.032 (0.8) 1500 0.200 WMF2P39KF 0.660 (16.8) 1.312 (33.3) 0.032 (0.8) 1500 0.3300 WMF2P68KF 0.660 (16.8) 1.625 (41.3) 0.040 (1.0) 1500 0.8800 WMF2P88KF 0.660 (16.8) 1.750 (44.4) 0.040 (1.0) 1500 0.560 WMF2W1KF 0.809 (20.5) 1.812 (46.0) 0.040 (1.0) 1500 0.560 WMF2W1KF 0.809 (20.5) 1.812 (46.0) 0.040 (1.0) 1500 0.0150 WMF2W1KF 0.809 (20.5) 1.812 (46.0) 0.040 (1.0) 1500 0.020 WMF2W1KF 0.809 (20.5) 1.812 (46.0) 0.040 (1.0) 1500 0.0010 WMF2W1KF 0.809 (20.5) 1.812 (46.0) 0.040 (1.0) 1500 0.0020 WMF2W1KF 0.809 (20.5) 1.812 (46.0) 0.040 (1.0) 1500 0.0020 WMF2W1KF 0.809 (20.5) 1.812 (46.0) 0.040 (1.0) 1500 0.0020 WMF2W1KF 0.809 (20.5) 1.812 (46.0) 0.040 (1.0) 1500 0.0020 WMF2W1KF 0.809 (20.5) 1.812 (46.0) 0.040 (1.0) 1500 0.0020 WMF2W1KF 0.188 (4.8) 0.687 (17.4) 0.020 (0.5) 14400 0.0022 WMF693KF 0.188 (4.8) 0.687 (17.4) 0.020 (0.5) 14400 0.0022 WMF693KF 0.200 (50.8) 0.040 (1.0) 1600 0.0033 WMF4033KF 0.222 (5.6) 0.687 (17.4) 0.020 (0.5) 14400 0.0033 WMF4033KF 0.222 (5.6) 0.687 (17.4) 0.020 (0.5) 14400 0.0033 WMF4033KF 0.222 (5.6) 0.687 (17.4) 0.020 (0.5) 14400 0.0033 WMF4033KF 0.223 (5.6) 0.687 (17.4) 0.020 (0.5) 14400 0.004 WMF698KF 0.200 (50.8) 0.040 (1.0) 1600 0.004 WMF4047KF 0.226 (5.6)				, ,		,		. ,					_ ' /		١ /		. ,	
0.820 WMF288K-F				٠,		,		. ,	- 1				, ,		. ,		. ,	
1.000 WMF2P1K-F				. ,		. ,		· /					, ,		. ,		. ,	
1.500 WMF2P15K-F				. ,		. ,		' '	- 1				. ,		'		, ,	
0.200 WMF2P22K-F	.1000	WMF2P1K-F	0.320	(8.1)		(23.8)	0.024	(0.6)	1900	.0068	WMF6D68K-F	0.290	\ /	0.812	(20.6)	0.024	, ,	9000
2700 WMF2P27K-F 0.500 (12.7) 1.187 (30.1) 0.024 (0.6) 1900 0.0150 WMF6S15K-F 0.295 (7.5) 0.937 (23.8) 0.024 (0.6) 5800 0.020 WMF2P3K-F 0.545 (13.8) 1.260 (32.0) 0.024 (0.6) 1500 0.020 WMF2P3K-F 0.565 (14.3) 1.312 (33.3) 0.032 (0.8) 1500 0.020 WMF2P3K-F 0.610 (15.5) 1.312 (33.3) 0.032 (0.8) 1500 0.020 WMF2P47K-F 0.610 (15.5) 1.312 (33.3) 0.032 (0.8) 1500 0.020 WMF2P6SFK-F 0.660 (16.8) 1.625 (41.3) 0.040 (1.0) 1500 0.030 WMF2P82K-F 0.715 (18.2) 1.625 (41.3) 0.040 (1.0) 1500 0.040 WMF2P82K-F 0.715 (18.2) 1.625 (41.3) 0.040 (1.0) 1500 0.080 WMF2P82K-F 0.740 (18.8) 1.750 (44.4) 0.040 (1.0) 1500 0.080 WMF2WHP2FK-F 0.815 (20.7) 1.750 (44.4) 0.040 (1.0) 1500 0.080 WMF2W2K-F 0.815 (20.7) 1.750 (44.4) 0.040 (1.0) 650 0.020 WMF4D15K-F 0.880 (24.5) 1.875 (47.6) 0.040 (1.0) 650 0.022 WMF4D2ZK-F 0.188 (4.8) 0.687 (17.4) 0.020 (0.5) 14400 0.002 WMF4D2ZK-F 0.188 (4.8) 0.687 (17.4) 0.020 (0.5) 14400 0.003 WMF4D3K-F 0.220 (5.6) 0.687 (17.4) 0.020 (0.5) 14400 0.003 WMF4D3K-F 0.232 (5.9) 0.687 (17.4) 0.020 (0.5) 14400 0.003 WMF4D3K-F 0.232 (5.9) 0.687 (17.4) 0.020 (0.5) 14400 0.003 WMF4D3K-F 0.232 (5.9) 0.687 (17.4) 0.020 (0.5) 14400 0.004 WMF4D3K-F 0.232 (5.9) 0.687 (17.4) 0.020 (0.5) 14400 0.004 WMF4D3K-F 0.232 (5.9) 0.687 (17.4) 0.020 (0.5) 14400 0.004 WMF4D3K-F 0.232 (5.9) 0.687 (17.4) 0.020 (0.5) 14400 0.004 WMF4D3K-F 0.232 (5.9) 0.687 (17.4) 0.020 (0.5) 14400 0.004 WMF4D3K-F 0.232 (5.9) 0.687 (17.4) 0.020 (0.5) 14400 0.004 WMF4D3K-F 0.232 (5.9) 0.687 (17.4) 0.020 (0.5) 14400 0.004 WMF6P8K-F 0.004 WMF6P8K-F 0.004 WMF6P8K-F 0.004 WMF6P8K-F 0.004 WMF4D3K-F 0.232 (5.9) 0.687 (17.4) 0.020 (0.5) 14400 0.004 WMF6P8K-F 0.004 WMF4D3K-F 0.232 (5.9) 0.687 (17.4) 0.020 (0.5) 14400 0.004 WMF6P8K-F 0.004 WM	.1500	WMF2P15K-F	0.375	(9.5)	0.937	(23.8)	0.024	(0.6)	1900	.0082	WMF6D82K-F	0.290	(7.4)	0.812	(20.6)	0.024	(0.6)	9000
3300 WMF2P33K-F 0.545 (13.8) 1.260 (32.0) 0.024 (0.6) 1500 0.220 0.026 0.0270 0.026 0.0270 0	.2200	WMF2P22K-F	0.413	(10.5)	1.187	(30.1)	0.024	(0.6)	1900	.0100	WMF6S1K-F	0.290	(7.4)	0.812	(20.6)	0.024	(0.6)	9000
3900 WMF2P39K-F 0.565 (14.3) 1.312 (33.3) 0.032 (0.8) 1500 0.020 0.027 WMF6P39K-F 0.660 (16.8) 1.312 (33.3) 0.032 (0.8) 1500 0.033 WMF6P39K-F 0.660 (16.8) 1.625 (41.3) 0.040 (1.0) 1500 0.060 (16.8) 1.625 (41.3) 0.040 (1.0) 1500 0.060 (16.8) 1.625 (41.3) 0.040 (1.0) 1500 0.060 (16.8) 1.625 (41.3) 0.040 (1.0) 1500 0.060 (16.8) 1.625 (41.3) 0.040 (1.0) 1500 0.060 (16.8) 1.625 (41.3) 0.040 (1.0) 1500 0.060 (16.8) 1.625 (41.3) 0.040 (1.0) 1500 0.060 0.060 (16.8) 1.625 (41.3) 0.040 (1.0) 1500 0.060	.2700	WMF2P27K-F	0.500	(12.7)	1.187	(30.1)	0.024	(0.6)	1900	.0150	WMF6S15K-F	0.295	(7.5)	0.937	(23.8)	0.024	(0.6)	5800
3900 WMF2P39K-F 0.565 (14.3) 1.312 (33.3) 0.032 (0.8) 1500 0.020 0.027 WMF6P39K-F 0.660 (16.8) 1.312 (33.3) 0.032 (0.8) 1500 0.033 WMF6P39K-F 0.660 (16.8) 1.625 (41.3) 0.040 (1.0) 1500 0.060 (16.8) 1.625 (41.3) 0.040 (1.0) 1500 0.060 (16.8) 1.625 (41.3) 0.040 (1.0) 1500 0.060 (16.8) 1.625 (41.3) 0.040 (1.0) 1500 0.060 (16.8) 1.625 (41.3) 0.040 (1.0) 1500 0.060 (16.8) 1.625 (41.3) 0.040 (1.0) 1500 0.060 (16.8) 1.625 (41.3) 0.040 (1.0) 1500 0.060 0.060 (16.8) 1.625 (41.3) 0.040 (1.0) 1500 0.060	.3300	WMF2P33K-F	0.545	(13.8)	1.260	(32.0)	0.024	(0.6)	1500	.0220	WMF6S22K-F	0.335		0.937	(23.8)	0.024	(0.6)	5800
A700 WMF2P47K-F 0.610 (15.5) 1.312 (33.3) 0.032 (0.8) 1500 0.0330 WMF6P56K-F 0.660 (16.8) 1.312 (33.3) 0.040 (1.0) 1500 0.0330 WMF6P56K-F 0.660 (16.8) 1.312 (33.3) 0.040 (1.0) 1500 0.0330 WMF6D37K-F 0.232 (5.9) 0.687 (17.4) 0.020 (0.5) 14400 0.0033 WMF4D37K-F 0.0236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.0236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.0236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.0236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.0236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.0236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.0236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.0236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.0236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.0236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.0236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.0236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.0236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F				. ,		. ,		, ,	- 1	1					. ,		. ,	
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0.680 WMF2P68K-F 0.660 (16.8) 1.625 (41.3) 0.040 (1.0) 1500 0.250 0.040 (1.0) 1500 0.250 0.040 (1.0) 1500 0.250 0.040 (1.0) 1500 0.250 0.040 (1.0) 1500 0.050 0.040 (1.0) 1500 0.050 0.040 (1.0) 1500 0.050 0.040 (1.0) 1500 0.050 0.040 (1.0) 1500 0.050 0.040 (1.0) 1500 0.050 0.040 (1.0) 1500 0.050				. ,		. ,		, ,							, ,			
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1.0000 WMF2W1K-F 0.740 (18.8) 1.750 (44.4) 0.040 (1.0) 1500 1.2500 WMF2W1P25K-F 0.815 (20.7) 1.750 (44.4) 0.040 (1.0) 1500 1.5000 WMF2W1P5K-F 0.809 (20.5) 1.812 (46.0) 0.040 (1.0) 650 2.0000 WMF2W2K-F 0.965 (24.5) 1.875 (47.6) 0.040 (1.0) 650 0.010 WMF4D1K-F 0.188 (4.8) 0.687 (17.4) 0.020 (0.5) 14400 0.022 WMF4D22K-F 0.210 (5.3) 0.687 (17.4) 0.020 (0.5) 14400 0.0027 WMF4D3K-F 0.222 (5.6) 0.687 (17.4) 0.020 (0.5) 14400 0.0033 WMF4D39K-F 0.232 (5.9) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 0.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17				· /				<u> </u>		1			. ,				, ,	
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2.0000 WMF2W2K-F				. ,				. ,							. ,			
400 Vdc (200 Vac) .0010 WMF4D1K-F 0.188 (4.8) 0.687 (17.4) 0.020 (0.5) 14400 .0015 WMF4D15K-F 0.188 (4.8) 0.687 (17.4) 0.020 (0.5) 14400 .0022 WMF4D22K-F 0.188 (4.8) 0.687 (17.4) 0.020 (0.5) 14400 .0027 WMF4D27K-F 0.210 (5.3) 0.687 (17.4) 0.020 (0.5) 14400 .0033 WMF4D33K-F 0.222 (5.6) 0.687 (17.4) 0.020 (0.5) 14400 .0039 WMF4D39K-F 0.232 (5.9) 0.687 (17.4) 0.020 (0.5) 14400 .0040 WMF4D39K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 .0040 WMF6P2K-F 0.722 (18.3) 1.625 (41.3) 0.040 (1.0) 3700 .2700 WMF6P2K-F 0.792 (20.1) 1.625 (41.3) 0.040 (1.0) 3700 .3300 WMF6P33K-F 0.749 (19.0) 2.000 (50.8) 0.040 (1.0) 1600 .3900 WMF6P3W-F 0.815 (20.7) 2.000 (50.8) 0.040 (1.0) 1600 .4700 WMF6P47K-F 0.885 (22.5) 2.000 (50.8) 0.040 (1.0) 1600 .5600 WMF6P56K-F 0.952 (24.2) 2.000 (50.8) 0.040 (1.0) 1600 .6800 WMF6P82K-F 1.160 (29.5) 2.000 (50.8) 0.040 (1.0) 1600				. ,				. ,					. ,		. ,		. ,	
.0010 WMF4D1K-F 0.188 (4.8) 0.687 (17.4) 0.020 (0.5) 14400 .2700 WMF6P27K-F 0.792 (20.1) 1.625 (41.3) 0.040 (1.0) 3700 .0015 WMF4D15K-F 0.188 (4.8) 0.687 (17.4) 0.020 (0.5) 14400 .3300 WMF6P33K-F 0.749 (19.0) 2.000 (50.8) 0.040 (1.0) 1600 .0022 WMF4D22K-F 0.188 (4.8) 0.687 (17.4) 0.020 (0.5) 14400 .3900 WMF6P33K-F 0.815 (20.7) 2.000 (50.8) 0.040 (1.0) 1600 .0037 WMF4D33K-F 0.222 (5.6) 0.687 (17.4) 0.020 (0.5) 14400 .5600 WMF6P56K-F 0.952 (24.2) 2.000 (50.8) 0.040 (1.0) 1600 .0039 WMF4D39K-F 0.232 (5.9) 0.687 (17.4) 0.020 (0.5) 14400 .6800 WMF6P68K-F 1.032 (26.2) 2.000 (50.8) 0.040 (1.0) 1600 .0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 .8200 WMF6P82K-F 1.160 (29.5) 2.000 (50.8) 0.040 (1.0) 1600	2.0000	WMF2W2K-F		. ,		(47.6)	0.040	(1.0)	650	.1500			, ,	1.375	(34.9)	0.040	(1.0)	3700
.0015 WMF4D15K-F 0.188 (4.8) 0.687 (17.4) 0.020 (0.5) 14400 .0022 WMF4D2ZK-F 0.188 (4.8) 0.687 (17.4) 0.020 (0.5) 14400 .0027 WMF4D27K-F 0.210 (5.3) 0.687 (17.4) 0.020 (0.5) 14400 .0033 WMF4D33K-F 0.222 (5.6) 0.687 (17.4) 0.020 (0.5) 14400 .0039 WMF4D39K-F 0.232 (5.9) 0.687 (17.4) 0.020 (0.5) 14400 .0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400			400	Vdc (20	00 Vac)					.2200	WMF6P22K-F	0.722	(18.3)	1.625	(41.3)	0.040	(1.0)	3700
.0022 WMF4D22K-F 0.188 (4.8) 0.687 (17.4) 0.020 (0.5) 14400 .0027 WMF4D27K-F 0.210 (5.3) 0.687 (17.4) 0.020 (0.5) 14400 .0033 WMF4D33K-F 0.222 (5.6) 0.687 (17.4) 0.020 (0.5) 14400 .0039 WMF4D39K-F 0.232 (5.9) 0.687 (17.4) 0.020 (0.5) 14400 .0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400	.0010	WMF4D1K-F	0.188	(4.8)	0.687	(17.4)	0.020	(0.5)	14400	.2700	WMF6P27K-F	0.792	(20.1)	1.625	(41.3)	0.040	(1.0)	3700
.0022 WMF4D22K-F 0.188 (4.8) 0.687 (17.4) 0.020 (0.5) 14400 .0027 WMF4D27K-F 0.210 (5.3) 0.687 (17.4) 0.020 (0.5) 14400 .0033 WMF4D33K-F 0.222 (5.6) 0.687 (17.4) 0.020 (0.5) 14400 .0039 WMF4D39K-F 0.232 (5.9) 0.687 (17.4) 0.020 (0.5) 14400 .0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400	.0015	WMF4D15K-F	0.188	(4.8)	0.687	(17.4)	0.020	(0.5)	14400	.3300	WMF6P33K-F	0.749	(19.0)	2.000	(50.8)	0.040	(1.0)	1600
.0027 WMF4D27K-F 0.210 (5.3) 0.687 (17.4) 0.020 (0.5) 14400 .0033 WMF4D33K-F 0.222 (5.6) 0.687 (17.4) 0.020 (0.5) 14400 .0039 WMF4D39K-F 0.232 (5.9) 0.687 (17.4) 0.020 (0.5) 14400 .0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400	.0022	WMF4D22K-F		. ,		. ,		, ,							. ,		. ,	
.0033 WMF4D33K-F 0.222 (5.6) 0.687 (17.4) 0.020 (0.5) 14400 .0039 WMF4D39K-F 0.232 (5.9) 0.687 (17.4) 0.020 (0.5) 14400 .0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 .8200 WMF6P82K-F 0.952 (24.2) 2.000 (50.8) 0.040 (1.0) 1600 .8200 WMF6P82K-F 1.160 (29.5) 2.000 (50.8) 0.040 (1.0) 1600								. ,	I				. ,		. ,			
.0039 WMF4D39K-F 0.232 (5.9) 0.687 (17.4) 0.020 (0.5) 14400 .6800 WMF6P68K-F 1.032 (26.2) 2.000 (50.8) 0.040 (1.0) 1600 .0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 .8200 WMF6P82K-F 1.160 (29.5) 2.000 (50.8) 0.040 (1.0) 1600								. ,	- 1				. ,		. ,		. ,	
.0047 WMF4D47K-F 0.236 (6.0) 0.687 (17.4) 0.020 (0.5) 14400 8200 WMF6P82K-F 1.160 (29.5) 2.000 (50.8) 0.040 (1.0) 1600				. ,		. ,		<u> </u>		1			, ,		. ,		. ,	
						. ,		. ,		1			, ,		. ,			
						. ,		. ,	- 1						. ,		. ,	
	.0056	WMF4D56K-F	0.265	(6.7)	0.687	(17.4)	0.024	(0.6)	14400	1.0000	WMF6W1K-F	1.185	(30.1)	2.562	(65.1)	0.040	(1.0)	1600