Type 935, Polypropylene Capacitors for High Frequency Filtering

High Current Capacitors for Switching Power Supplies



Type 935 metallized polypropylene capacitors are designed for filtering applications in switching power supplies that operate in the 20-100 kHz range. Their low ESR, high current and high capacitance gives them an advantage over general purpose types. This series is UL recognized for construction only under UL File Number E128034(N).

Highlights

- Low ESR
- High current
- High capacitance
- Self healing
- UL recognized
- Available with lugs

	Available with lags							
Capacitance Range	1.0 to 30.0 μF							
Capacitance Tolerance	±10 % (K) Standard; ±5% (J) Optional							
Rated Voltage	100 to 400 Vdc (70 to 250 Vac, 60 Hz)							
Operating Temperature Range	-55 °C to 105 °C* *Full rated voltage at 85 °C - derated linearly to 50% rated at 105 °C							
Maximum rms Current	Check tables for values							
Insulation Resistance	200,000 ΜΩ x μF							
Test Voltage between Terminals @ 25 °C	200% rated DC voltage for 60 s							
Test Voltage between Terminals & Case @ 25 °C	3 kVac @ 50/60 Hz for 60 s							
Life Test	1,000 h @ 85 °C, 150% rated DC voltage							
Life Expectancy	60,000 h @ rated Vdc, 70 °C 30,000 h @ rated Vac, 70 °C							
Regulatory Information								

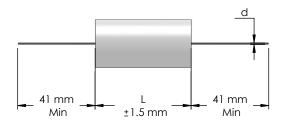
Dimensions

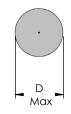
Specifications

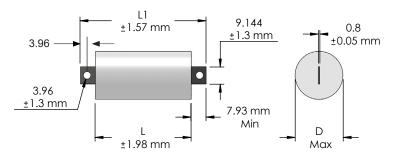
Construction Diagram



Construction Details								
Case Material	UL510 Polyester Tape Wrap							
Resin Material	UL94V-0 Epoxy Fill							
Terminal Material	Tin Plated Copper							



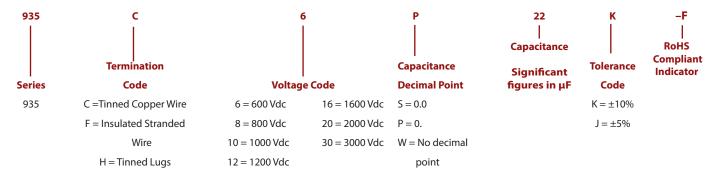




Type 935, Metallized Polypropylene Capacitors for High Frequency Filtering

High Current Capacitors for Switching Power Supplies

Part Numbering System



Ratings

Wire Leads

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

				Max. ESR	Max. Ripple Current Amps RMS 20-100 kHz							
Catalog	D	L	d	20-100 kHz	dV/dt	t Case Temperature						
Part Number	mm	mm	mm	(mΩ)	(V/µs)	25 °C	35 °C	45 °C	55 °C	65 °C	75 °C	85 °C
100 Vdc (70 Vac)												
935C1W1K-F	11.9 ± 1.6	19.0	0.8	15	25	9.2	8.5	7.8	7.0	6.0	4.9	4.5
935C1W2K-F	13.6 ± 1.6	23.8	0.8	12	16	10.8	10.0	9.1	8.2	7.0	5.8	5.3
935C1W3K-F	15.8 ± 2.4	23.8	1.0	11	16	12.1	11.2	10.3	9.2	8.0	6.5	5.9
935C1W5K-F	16.3 ± 2.4	31.7	1.0	10	10	13.8	12.7	11.6	10.4	9.0	7.4	6.7
935C1W10K-F	20.4 ± 2.4	38.1	1.0	9	8	15.0	15.0	14.2	12.7	11.0	9.0	8.2
935C1W20K-F	22.2 ± 3.2	57.1	1.0	8	5	15.0	15.0	15.0	15.0	13.6	11.1	10.0
935C1W30K-F	27.3 ± 3.2	57.1	1.0	6	5	15.0	15.0	15.0	15.0	15.0	12.4	11.4
200 Vdc (140 Vac)												
935C2W1K-F	11.4 ± 1.6	31.7	0.8	20	15	7.3	7.3	7.3	7.3	7.2	5.9	5.4
935C2W2K-F	15.4 ± 2.4	31.7	0.8	15	15	12.0	12.0	11.3	10.1	8.7	7.1	6.5
935C2W3K-F	16.6 ± 2.4	38.1	1.0	13	12	15.0	13.8	12.6	11.3	9.8	8.0	7.3
935C2W5K-F	19.5 ± 2.4	44.4	1.0	11	9	15.0	15.0	14.7	13.1	11.4	9.3	8.5
935C2W10K-F	23.0 ± 3.2	57.1	1.0	9	7	15.0	15.0	15.0	15.0	13.8	11.3	10.3
935C2W20K-F	33.4 ± 3.2	57.1	1.0	6	7	15.0	15.0	15.0	15.0	15.0	14.1	12.8
				400 Vdc (250 Vac)							
935C4W1K-F	15.7 ± 2.4	38.1	0.8	19	19	9.5	9.5	9.5	9.5	9.5	7.8	7.1
935C4W2K-F	20.4 ± 2.4	44.4	1.0	15	16	15.0	15.0	15.0	13.4	11.6	9.5	8.7
935C4W3K-F	24.4 ± 3.2	44.4	1.0	12	16	15.0	15.0	15.0	15.0	13.1	10.7	9.8
935C4W5K-F	27.1 ± 3.2	57.1	1.0	10	11	15.0	15.0	15.0	15.0	15.0	12.5	11.4
935C4W10K-F	39.2 ± 3.2	57.1	1.0	6	11	15.0	15.0	15.0	15.0	15.0	15.0	14.1
	935C1W1K-F 935C1W2K-F 935C1W3K-F 935C1W5K-F 935C1W10K-F 935C1W20K-F 935C1W30K-F 935C2W1K-F 935C2W3K-F 935C2W3K-F 935C2W5K-F 935C2W10K-F 935C2W10K-F 935C2W10K-F 935C4W1K-F 935C4W1K-F	Part Number mm 935C1W1K-F 11.9 ± 1.6 935C1W2K-F 13.6 ± 1.6 935C1W3K-F 15.8 ± 2.4 935C1W5K-F 16.3 ± 2.4 935C1W10K-F 20.4 ± 2.4 935C1W20K-F 22.2 ± 3.2 935C1W30K-F 27.3 ± 3.2 935C2W1K-F 11.4 ± 1.6 935C2W2K-F 15.4 ± 2.4 935C2W3K-F 19.5 ± 2.4 935C2W5K-F 19.5 ± 2.4 935C2W10K-F 23.0 ± 3.2 935C2W20K-F 33.4 ± 3.2 935C4W1K-F 20.4 ± 2.4 935C4W3K-F 20.4 ± 2.4 935C4W3K-F 24.4 ± 3.2 935C4W5K-F 27.1 ± 3.2	Part Number mm mm 935C1W1K-F 11.9 ± 1.6 19.0 935C1W2K-F 13.6 ± 1.6 23.8 935C1W3K-F 15.8 ± 2.4 23.8 935C1W5K-F 16.3 ± 2.4 31.7 935C1W0K-F 20.4 ± 2.4 38.1 935C1W20K-F 22.2 ± 3.2 57.1 935C1W30K-F 27.3 ± 3.2 57.1 935C2W2K-F 15.4 ± 2.4 31.7 935C2W3K-F 16.6 ± 2.4 38.1 935C2W5K-F 19.5 ± 2.4 44.4 935C2W10K-F 23.0 ± 3.2 57.1 935C2W20K-F 33.4 ± 3.2 57.1 935C4W2K-F 20.4 ± 2.4 44.4 935C4W3K-F 20.4 ± 2.4 44.4 935C4W5K-F 27.1 ± 3.2 57.1	Part Number mm mm mm 935C1W1K-F 11.9 ± 1.6 19.0 0.8 935C1W2K-F 13.6 ± 1.6 23.8 0.8 935C1W3K-F 15.8 ± 2.4 23.8 1.0 935C1W5K-F 16.3 ± 2.4 31.7 1.0 935C1W0K-F 20.4 ± 2.4 38.1 1.0 935C1W20K-F 22.2 ± 3.2 57.1 1.0 935C1W30K-F 27.3 ± 3.2 57.1 1.0 935C2W1K-F 15.4 ± 2.4 31.7 0.8 935C2W3K-F 15.4 ± 2.4 31.7 0.8 935C2W5K-F 19.5 ± 2.4 44.4 1.0 935C2W10K-F 23.0 ± 3.2 57.1 1.0 935C2W20K-F 33.4 ± 3.2 57.1 1.0 935C4W2K-F 20.4 ± 2.4 44.4 1.0 935C4W3K-F 24.4 ± 3.2 44.4 1.0 935C4W5K-F 27.1 ± 3.2 57.1 1.0	Catalog D L d 20-100 kHz Part Number mm mm mm (mΩ) 100 Vdc (70) 935C1W1K-F 11.9 ± 1.6 19.0 0.8 15 935C1W2K-F 13.6 ± 1.6 23.8 0.8 12 935C1W3K-F 15.8 ± 2.4 23.8 1.0 11 935C1W5K-F 16.3 ± 2.4 31.7 1.0 10 935C1W10K-F 20.4 ± 2.4 38.1 1.0 9 935C1W20K-F 22.2 ± 3.2 57.1 1.0 8 935C1W30K-F 27.3 ± 3.2 57.1 1.0 6 200 Vdc (14 935C2W1K-F 11.4 ± 1.6 31.7 0.8 20 935C2W2K-F 15.4 ± 2.4 31.7 0.8 15 935C2W3K-F 16.6 ± 2.4 38.1 1.0 13 935C2W5K-F 19.5 ± 2.4 44.4 1.0 11 935C2W5K-F 33.4 ± 3.2 57.1 1.0 6	Catalog D L d 20-100 kHz dV/dt Part Number mm mm mm (ν/μs) 100 Vdc (√/μs) 935C1W1K-F 11.9 ± 1.6 19.0 0.8 15 25 935C1W2K-F 13.6 ± 1.6 23.8 0.8 12 16 935C1W3K-F 15.8 ± 2.4 23.8 1.0 11 16 935C1W5K-F 16.3 ± 2.4 31.7 1.0 10 10 935C1W10K-F 20.4 ± 2.4 38.1 1.0 9 8 935C1W30K-F 27.3 ± 3.2 57.1 1.0 6 5 935C1W30K-F 27.3 ± 3.2 57.1 1.0 6 5 935C2W1K-F 11.4 ± 1.6 31.7 0.8 20 15 935C2W3K-F 15.4 ± 2.4 31.7 0.8 15 15 935C2W3K-F 19.5 ± 2.4 44.4 1.0 11 9 935C2W5K-F 33.4 ± 3.2 57.1 1.0 <td< td=""><td>Catalog D L d 20-100 kHz dV/dt Part Number mm mm mm (mΩ) (V/μs) 25 °C 335C1W1K-F 11.9 ± 1.6 19.0 0.8 15 25 9.2 935C1W2K-F 13.6 ± 1.6 23.8 0.8 12 16 10.8 935C1W3K-F 15.8 ± 2.4 23.8 1.0 11 16 12.1 935C1W3K-F 16.3 ± 2.4 31.7 1.0 10 10 13.8 935C1W30K-F 20.4 ± 2.4 38.1 1.0 9 8 15.0 935C1W30K-F 27.3 ± 3.2 57.1 1.0 6 5 15.0 935C2W1K-F 11.4 ± 1.6 31.7 0.8 20 15 7.3 935C2W1K-F 15.4 ± 2.4 31.7 0.8 15 15 12.0 935C2W3K-F 15.4 ± 2.4 31.7 0.8 15 15 12.0 935C2W3K-F 19.5 ± 2.4 44.4</td><td>Catalog D L d 20-100 kHz dV/th 25 °C 35 °C Part Number mm mm mm (mΩ) (V/μs) 25 °C 35 °C 35C1W1K-F 11.9 ± 1.6 19.0 0.8 15 25 9.2 8.5 935C1W2K-F 13.6 ± 1.6 23.8 0.8 12 16 10.8 10.0 935C1W3K-F 15.8 ± 2.4 23.8 1.0 11 16 12.1 11.2 935C1W3K-F 16.3 ± 2.4 31.7 1.0 10 10 13.8 12.7 935C1W3K-F 16.3 ± 2.4 38.1 1.0 9 8 15.0 15.0 935C1W3K-F 20.4 ± 2.4 38.1 1.0 9 8 15.0 15.0 935C2W3K-F 27.3 ± 3.2 57.1 1.0 6 5 15.0 15.0 935C2W3K-F 15.4 ± 2.4 31.7 0.8 20 15 7.3 7.3 935C2W3</td><td>Catalog D L d 20-100 kHz dV/th 25 °C 35 °C 45 °C Part Number mm mm mm (mΩ) (V/μs) 25 °C 35 °C 45 °C 100 Vdc / (V/μs) 25 °C 35 °C 45 °C 45 °C 11.9 ± 1.6 19.0 0.8 15 25 9.2 8.5 7.8 935C1W3K-F 13.6 ± 1.6 23.8 0.8 12 16 10.8 10.0 9.1 935C1W3K-F 15.8 ± 2.4 23.8 1.0 11 16 12.1 11.2 10.3 935C1W3K-F 16.3 ± 2.4 31.7 1.0 10 10 13.8 12.7 11.6 935C1W30K-F 20.4 ± 2.4 38.1 1.0 9 8 15.0 15.0 15.0 935C1W30K-F 27.3 ± 3.2 57.1 1.0 6 5 15.0 15.0 15.0 935C2W1K-F 11.4 ± 1.6 31.7 0.8</td><td>Catalog D L d 20-100 kHz dV/dx 25 °C 35 °C 45 °C 55 °C Part Number mm mm mm (mΩ) (V/μs) 25 °C 35 °C 45 °C 55 °C 100 VdC/TV 100 VdC/Vμs 25 °C 35 °C 45 °C 55 °C 100 VdC/Vμs 25 °C 35 °C 45 °C 55 °C 100 VdC/Vμs 25 °C 35 °C 45 °C 55 °C 100 VdC/Vμs 25 °C 35 °C 45 °C 55 °C 100 VdC/Vμs 25 °C 35 °C 45 °C 55 °C 35C1W2K-F 13.6 1.6 23.8 0.8 12 16 10.8 10.0 9 8 15.0 15.0 14.0 10.4 9 8 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0</td><td>Catalog D L d 20-100 kHz dV/th 25 °C 35 °C 45 °C 55 °C 65 °C Part Number mm mm mm (mΩ) (V/μs) 25 °C 35 °C 45 °C 55 °C 65 °C 100 Vdc/τ/νε) νε 35 °C 45 °C 55 °C 65 °C 100 Vdc/τ/νε) νε 45 °C 55 °C 65 °C 100 Vdc/τ/νε) νε 45 °C 55 °C 65 °C 100 Vdc/τ/νε) νε 15.0 45 °C 55 °C 65 °C 100 Vdc/τ/νε) 100 10 100 10 100 11 11.0 100 11 11.0 100 11 11.0 11.0 100 11 13.8 12.7 11.0 90 98 15.0 <t< td=""><td>Catalog D L d 20-100 kH (W/W) 25-C 35-C 45-C 55-C 55-C 75-C FPATNUMBER mm mm mm (mQ) (V/W) 25-C 35-C 45-C 55-C 55-C 75-C FORTINGE 109-WILLINGE 109-WIL</td></t<></td></td<>	Catalog D L d 20-100 kHz dV/dt Part Number mm mm mm (mΩ) (V/μs) 25 °C 335C1W1K-F 11.9 ± 1.6 19.0 0.8 15 25 9.2 935C1W2K-F 13.6 ± 1.6 23.8 0.8 12 16 10.8 935C1W3K-F 15.8 ± 2.4 23.8 1.0 11 16 12.1 935C1W3K-F 16.3 ± 2.4 31.7 1.0 10 10 13.8 935C1W30K-F 20.4 ± 2.4 38.1 1.0 9 8 15.0 935C1W30K-F 27.3 ± 3.2 57.1 1.0 6 5 15.0 935C2W1K-F 11.4 ± 1.6 31.7 0.8 20 15 7.3 935C2W1K-F 15.4 ± 2.4 31.7 0.8 15 15 12.0 935C2W3K-F 15.4 ± 2.4 31.7 0.8 15 15 12.0 935C2W3K-F 19.5 ± 2.4 44.4	Catalog D L d 20-100 kHz dV/th 25 °C 35 °C Part Number mm mm mm (mΩ) (V/μs) 25 °C 35 °C 35C1W1K-F 11.9 ± 1.6 19.0 0.8 15 25 9.2 8.5 935C1W2K-F 13.6 ± 1.6 23.8 0.8 12 16 10.8 10.0 935C1W3K-F 15.8 ± 2.4 23.8 1.0 11 16 12.1 11.2 935C1W3K-F 16.3 ± 2.4 31.7 1.0 10 10 13.8 12.7 935C1W3K-F 16.3 ± 2.4 38.1 1.0 9 8 15.0 15.0 935C1W3K-F 20.4 ± 2.4 38.1 1.0 9 8 15.0 15.0 935C2W3K-F 27.3 ± 3.2 57.1 1.0 6 5 15.0 15.0 935C2W3K-F 15.4 ± 2.4 31.7 0.8 20 15 7.3 7.3 935C2W3	Catalog D L d 20-100 kHz dV/th 25 °C 35 °C 45 °C Part Number mm mm mm (mΩ) (V/μs) 25 °C 35 °C 45 °C 100 Vdc / (V/μs) 25 °C 35 °C 45 °C 45 °C 11.9 ± 1.6 19.0 0.8 15 25 9.2 8.5 7.8 935C1W3K-F 13.6 ± 1.6 23.8 0.8 12 16 10.8 10.0 9.1 935C1W3K-F 15.8 ± 2.4 23.8 1.0 11 16 12.1 11.2 10.3 935C1W3K-F 16.3 ± 2.4 31.7 1.0 10 10 13.8 12.7 11.6 935C1W30K-F 20.4 ± 2.4 38.1 1.0 9 8 15.0 15.0 15.0 935C1W30K-F 27.3 ± 3.2 57.1 1.0 6 5 15.0 15.0 15.0 935C2W1K-F 11.4 ± 1.6 31.7 0.8	Catalog D L d 20-100 kHz dV/dx 25 °C 35 °C 45 °C 55 °C Part Number mm mm mm (mΩ) (V/μs) 25 °C 35 °C 45 °C 55 °C 100 VdC/TV 100 VdC/Vμs 25 °C 35 °C 45 °C 55 °C 100 VdC/Vμs 25 °C 35 °C 45 °C 55 °C 100 VdC/Vμs 25 °C 35 °C 45 °C 55 °C 100 VdC/Vμs 25 °C 35 °C 45 °C 55 °C 100 VdC/Vμs 25 °C 35 °C 45 °C 55 °C 35C1W2K-F 13.6 1.6 23.8 0.8 12 16 10.8 10.0 9 8 15.0 15.0 14.0 10.4 9 8 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0	Catalog D L d 20-100 kHz dV/th 25 °C 35 °C 45 °C 55 °C 65 °C Part Number mm mm mm (mΩ) (V/μs) 25 °C 35 °C 45 °C 55 °C 65 °C 100 Vdc/τ/νε) νε 35 °C 45 °C 55 °C 65 °C 100 Vdc/τ/νε) νε 45 °C 55 °C 65 °C 100 Vdc/τ/νε) νε 45 °C 55 °C 65 °C 100 Vdc/τ/νε) νε 15.0 45 °C 55 °C 65 °C 100 Vdc/τ/νε) 100 10 100 10 100 11 11.0 100 11 11.0 100 11 11.0 11.0 100 11 13.8 12.7 11.0 90 98 15.0 15.0 <t< td=""><td>Catalog D L d 20-100 kH (W/W) 25-C 35-C 45-C 55-C 55-C 75-C FPATNUMBER mm mm mm (mQ) (V/W) 25-C 35-C 45-C 55-C 55-C 75-C FORTINGE 109-WILLINGE 109-WIL</td></t<>	Catalog D L d 20-100 kH (W/W) 25-C 35-C 45-C 55-C 55-C 75-C FPATNUMBER mm mm mm (mQ) (V/W) 25-C 35-C 45-C 55-C 55-C 75-C FORTINGE 109-WILLINGE 109-WIL

Type 935, Metallized Polypropylene Capacitors for High Frequency Filtering

High Current Capacitors for Switching Power Supplies

Lug Leads

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

					Max. ESR		Max. Ripple Current Amps RMS 20-100 kHz						
Cap.	Catalog	D	L	L1	20-100 kHz	dV/dt	t Case Temperature						
(μF)	Part Number	mm	mm	mm	(mΩ)	(V/μs)	25 °C	35 ℃	45 °C	55 °C	65 °C	75 °C	85 °C
100 Vdc (70 Vac)													
1	935H1W1K-F	11.9 ± 1.6	19.0	41.6	15	25	10.3	9.5	8.7	7.8	6.7	5.5	5.0
2	935H1W2K-F	13.6 ± 1.6	23.8	46.4	12	16	12.0	11.0	10.0	8.9	7.8	6.3	5.8
3	935H1W3K-F	15.8 ± 2.4	23.8	46.4	11	16	13.3	12.3	11.2	10.0	8.7	7.1	6.5
5	935H1W5K-F	16.3 ± 2.4	31.7	53.3	10	10	14.8	13.7	12.5	11.2	9.7	7.9	7.2
10	935H1W10K-F	20.4 ± 2.4	38.1	57.2	9	8	17.8	16.5	15.0	13.5	11.7	9.5	8.7
20	935H1W20K-F	22.2 ± 3.2	57.1	77.6	8	5	21.6	20.0	18.3	16.4	14.2	11.6	10.6
30	935H1W30K-F	27.3 ± 3.2	57.1	77.6	6	5	24.3	22.5	20.5	18.4	15.9	13.0	11.9
200 Vdc (140 Vac)													
1	935H2W1K-F	11.4 ± 1.6	31.7	53.3	20	15	7.3	7.3	7.3	7.3	7.3	6.4	5.8
2	935H2W2K-F	15.4 ± 2.4	31.7	53.3	15	15	14.3	13.3	12.1	10.8	9.4	7.7	7.0
3	935H2W3K-F	16.6 ± 2.4	38.1	57.2	13	12	15.9	14.7	13.5	12.0	10.4	8.5	7.8
5	935H2W5K-F	19.5 ± 2.4	44.4	65.3	11	9	18.3	17.0	15.5	13.9	12.0	9.8	8.9
10	935H2W10K-F	23.0 ± 3.2	57.1	77.6	9	7	22.4	20.7	18.9	16.9	14.6	12.0	10.9
20	935H2W20K-F	33.4 ± 3.2	57.1	77.6	6	7	27.4	25.4	23.2	20.7	17.9	14.7	13.4
	400 Vdc (250 Vac)												
1	935H4W1K-F	15.7 ± 2.4	38.1	57.2	19	19	9.5	9.5	9.5	9.5	9.5	8.3	7.5
2	935H4W2K-F	20.4 ± 2.4	44.4	65.3	15	16	15.0	15.0	15.0	14.2	12.3	10.0	9.1
3	935H4W3K-F	24.4 ± 3.2	44.4	65.3	12	16	21.1	19.5	17.8	15.9	13.8	11.3	10.3
5	935H4W5K-F	27.1 ± 3.2	57.1	77.6	10	11	24.4	22.6	20.6	18.5	16.0	13.1	11.9
10	935H4W10K-F	39.2 ± 3.2	57.1	77.6	6	11	30.0	27.8	25.4	22.7	19.7	16.1	14.7

Type 935, Metallized Polypropylene Capacitors for High Frequency Filtering

High Current Capacitors for Switching Power Supplies

RMS Voltage vs Frequency @ 25 °C

100000

Wire Leads

30 μF

100

80

70

50

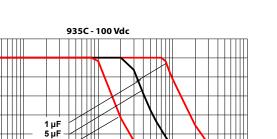
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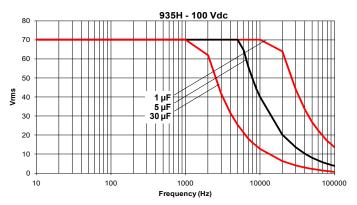
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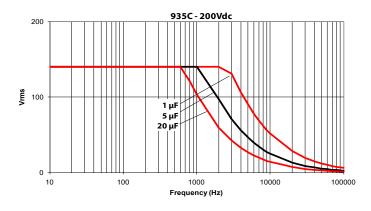
₩ 40



10000

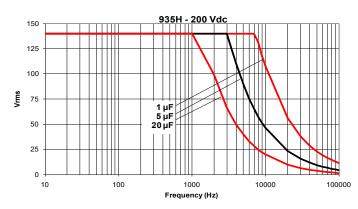
Lug Leads

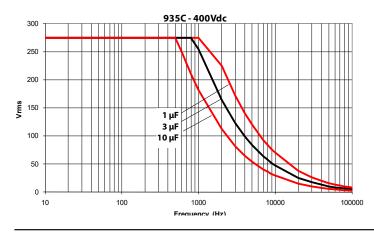


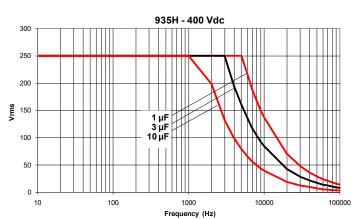


1000

Frequency (Hz)







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