

VX3

HIGH VOLTAGE DC CAPACITORS

HIGH VOLTAGE METALLIZED POLYPROPYLENE
TAPE WRAP AND EPOXY FILLER CASE
CUSTOM DESIGNS AVAILABLE



MAIN FEATURES:

- SELF-HEALING METALLIZED POLYPROPYLENE FILM
- TAPE WRAP CASE
- EPOXY RESIN FILLING

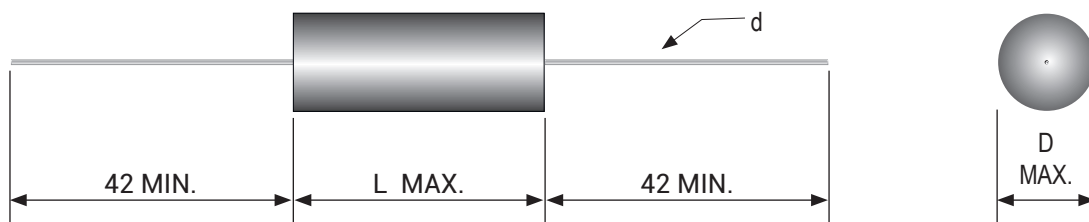


MAIN APPLICATIONS:

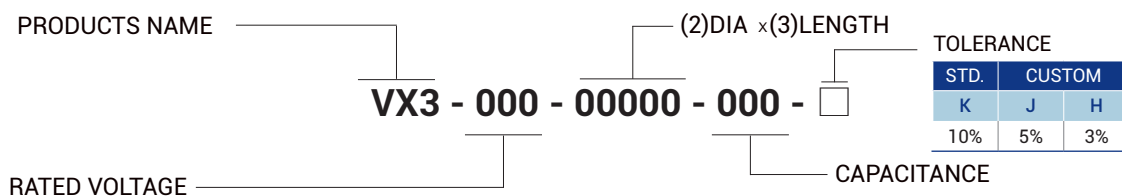
- MEDIUM VOLTAGE, HIGH CURRENT, HIGH PULSE APPLICATIONS
- ENERGY CONVERSION AND CONTROL
IN POWER SEMICONDUCTOR CIRCUITS
- SMPS, MOTOR SPEED CONTROLS



DIMENSIONS



ORDERING INFORMATION



ALL SPECIFICATIONS MAY CHANGE WITHOUT NOTICE

VX3

HIGH VOLTAGE DC CAPACITORS

HIGH VOLTAGE METALLIZED POLYPROPYLENE
TAPE WRAP AND EPOXY FILLER CASE
CUSTOM DESIGNS AVAILABLE



SPECIFICATIONS

DC VOLTAGE RANGE	700~3000 VDC
CAPACITANCE RANGE	UP TO 10 μ F
CAPACITANCE TOLERANCE (AT 1kHz)	STANDARD: \pm 10% ON REQUEST \pm 3, \pm 5%
EQUIVALENT SERIES RESISTANCE (ESR)	< 4.5 m Ω
MAXIMUM VOLTAGE RATE OF RISE(dV/dT)	\leq 1500 V/ μ s
TERMINALS	TIN COPPER WIRE
VOLTAGE TEST	RATED VOLTAGE X 1.4 TIMES FOR 10 SECS
WORKING & STORAGE TEMPERATURE	-55 / +85 $^{\circ}$ C
CYLINDRICAL CASE AND FILLING	FLAME RETARDANT EPOXY RESIN FILLER AND TAPE WRAP
PROTECTIVE MECHANISM	SELF HEALING
LIFE EXPECTANCY	100,000 HOURS TYP.
SOLDERING HEAT TEST	TEMPERATURE = 260 \pm 5 $^{\circ}$ C FOR 10 SECS
DISSIPATION FACTOR	DF VALUE \leq 0.05 %, MEASURED AT 25 \pm 5 $^{\circ}$ C, 1 kHz
INSULATION RESISTANCE (RINS)	C \leq 0.33 μ F \geq 100,000M Ω , C > 0.33 μ F \geq 30,000 SEC (M Ω X μ F) AT 25 \pm $^{\circ}$ C, AFTER 1 MINUTE OF ELECTRIFICATION AT 250VDC

VX3

HIGH VOLTAGE DC CAPACITORS

HIGH VOLTAGE METALLIZED POLYPROPYLENE
TAPE WRAP AND EPOXY FILLER CASE
CUSTOM DESIGNS AVAILABLE



700VDC, RATED VOLTAGE								
VOLTAGE [V]		CAP ⁽³⁾	DIMENSIONS[mm]			LEAD	CURRENT	ORDERING CODE
VDC	V-PEAK ⁽¹⁾	μF	D MAX.	L	d	AWG	I-PEAK ⁽²⁾ [A]	
700	1100	0.15	12.0	30.0	0.8	20	35.2	VX3-070-12030-154-K
700	1100	0.22	13.0	30.0	0.8	20	51.7	VX3-070-13030-224-K
700	1100	0.33	15.0	30.0	0.8	20	77.5	VX3-070-15030-334-K
700	1100	0.33	13.0	35.0	0.8	20	61.0	VX3-070-13035-334-K
700	1100	0.47	17.5	30.0	0.8	20	110.4	VX3-070-17030-474-K
700	1100	0.47	15.0	35.0	0.8	20	87.0	VX3-070-15035-474-K
700	1100	0.68	17.5	35.0	1.0	18	126.0	VX3-070-17035-684-K
700	1100	1	21.0	35.0	1.0	18	185.0	VX3-070-21035-105-K
700	1100	1	17.5	47.0	1.0	18	130.0	VX3-070-17047-105-K
700	1100	1.50	25.0	35.0	1.0	18	277.0	VX3-070-25035-155-K
700	1100	1.50	21.0	47.0	1.0	18	195.0	VX3-070-21047-155-K
700	1100	2	24.0	47.0	1.0	18	260.0	VX3-070-24047-205-K
700	1100	2.2	25.0	47.0	1.0	18	286.0	VX3-070-25047-225-K
700	1100	2.5	26.5	47.0	1.2	16	325.0	VX3-070-26047-255-K
700	1100	3	29.0	47.0	1.2	16	390.0	VX3-070-29047-305-K
700	1100	3.3	30.0	47.0	1.2	16	429.0	VX3-070-30047-335-K
700	1100	3.3	25.0	60.0	1.2	16	297.0	VX3-070-25060-335-K
700	1100	4	32.5	47.0	1.2	16	520.0	VX3-070-32047-405-K
700	1100	4	27.0	60.0	1.2	16	360.0	VX3-070-27060-405-K
700	1100	4.7	29.0	60.0	1.2	16	423.0	VX3-070-29060-475-K
700	1100	5	30.0	60.0	1.2	16	450.0	VX3-070-30060-505-K
700	1100	6.8	34.5	60.0	1.2	16	612.0	VX3-070-34060-685-K
700	1100	8.2	38.0	60.0	1.2	16	738.0	VX3-070-38060-825-K
700	1100	10	41.5	60.0	1.2	16	900.0	VX3-070-41060-106-K

**CUSTOM CAPACITANCE AND THREAD TERMINALS ARE AVAILABLE

- (1) NON-REPETITIVE PEAK VOLTAGE LESS THAN 00ms TYP.
- (2) NON-REPETITIVE PEAK CURRENT LESS THAN 00ms TYP.
- (3) MEASURED AT 1kHz ±20Hz AT 25°C

VX3

HIGH VOLTAGE DC CAPACITORS

HIGH VOLTAGE METALLIZED POLYPROPYLENE
TAPE WRAP AND EPOXY FILLER CASE
CUSTOM DESIGNS AVAILABLE



850VDC, RATED VOLTAGE								
VOLTAGE [V]		CAP ⁽³⁾	DIMENSIONS[mm]			LEAD	CURRENT	ORDERING CODE
VDC	V-PEAK ⁽¹⁾	μF	D MAX.	L	d	AWG	I-PEAK ⁽²⁾ [A]	
850	1300	0.1	12.0	30.0	0.8	20	37.5	VX3-085-12030-104-K
850	1300	0.15	13.0	30.0	0.8	20	56.2	VX3-085-13030-154-K
850	1300	0.15	12.0	35.0	0.8	20	45.0	VX3-085-12035-154-K
850	1300	0.22	15.0	30.0	0.8	20	82.5	VX3-085-15030-224-K
850	1300	0.22	13.5	35.0	0.8	20	65.0	VX3-085-13035-224-K
850	1300	0.33	17.5	30.0	0.8	20	123.7	VX3-085-17030-334-K
850	1300	0.33	16.0	35.0	0.8	20	99.0	VX3-085-16035-334-K
850	1300	0.47	18.5	35.0	1.0	18	141.0	VX3-085-18035-474-K
850	1300	0.68	21.5	35.0	1.0	18	204.0	VX3-085-21035-684-K
850	1300	0.68	18.0	47.0	1.0	18	136.0	VX3-085-18047-684-K
850	1300	1	26.0	35.0	1.2	16	300.0	VX3-085-26035-105-K
850	1300	1	21.5	47.0	1.0	18	200.0	VX3-085-21047-105-K
850	1300	1.5	25.5	47.0	1.2	16	300.0	VX3-085-25047-155-K
850	1300	2	29.0	47.0	1.2	16	400.0	VX3-085-29047-205-K
850	1300	2.2	30.0	47.0	1.2	16	440.0	VX3-085-30047-225-K
850	1300	2.2	25.0	60.0	1.2	16	242.0	VX3-085-25060-225-K
850	1300	2.5	32.0	47.0	1.2	16	500.0	VX3-085-32047-255-K
850	1300	2.5	26.5	60.0	1.2	16	275.0	VX3-085-26060-255-K
850	1300	3	35.5	47.0	1.2	16	600.0	VX3-085-35047-305-K
850	1300	3	29.0	60.0	1.2	16	330.0	VX3-085-29060-305-K
850	1300	3.3	30.0	60.0	1.2	16	363.0	VX3-085-30060-335-K
850	1300	4	33.0	60.0	1.2	16	440.0	VX3-085-33060-405-K
850	1300	4.7	35.5	60.0	1.2	16	517.0	VX3-085-35060-475-K
850	1300	5	36.5	60.0	1.2	16	550.0	VX3-085-36060-505-K
850	1300	6.8	41.5	60.0	1.2	16	748.0	VX3-085-41060-685-K

**CUSTOM CAPACITANCE AND THREAD TERMINALS ARE AVAILABLE

- (1) NON-REPETITIVE PEAK VOLTAGE LESS THAN 00ms TYP.
- (2) NON-REPETITIVE PEAK CURRENT LESS THAN 00ms TYP.
- (3) MEASURED AT 1kHz ±20Hz AT 25°C

VX3

HIGH VOLTAGE DC CAPACITORS

HIGH VOLTAGE METALLIZED POLYPROPYLENE
TAPE WRAP AND EPOXY FILLER CASE
CUSTOM DESIGNS AVAILABLE



1000VDC, RATED VOLTAGE								
VOLTAGE [V]		CAP ⁽³⁾	DIMENSIONS[mm]			LEAD	CURRENT	ORDERING CODE
VDC	V-PEAK ⁽¹⁾	μF	D MAX.	L	d	AWG	I-PEAK ⁽²⁾ [A]	
1000	1550	0.068	12.0	30.0	0.8	20	28.9	VX3-100-12030-683-K
1000	1550	0.1	13.0	30.0	0.8	20	42.5	VX3-100-13030-104-K
1000	1550	0.15	15.0	30.0	0.8	20	63.7	VX3-100-15030-154-K
1000	1550	0.15	13.0	35.0	0.8	20	51.0	VX3-100-13035-154-K
1000	1550	0.22	17.0	30.0	0.8	20	93.5	VX3-100-17030-224-K
1000	1550	0.22	15.0	35.0	0.8	20	74.8	VX3-100-15035-224-K
1000	1550	0.33	17.5	35.0	1.0	18	112.2	VX3-100-17035-334-K
1000	1550	0.47	21.0	35.0	1.0	18	159.8	VX3-100-21035-474-K
1000	1550	0.47	17.5	47.0	1.0	18	105.7	VX3-100-17047-474-K
1000	1550	0.68	24.5	35.0	1.0	18	231.2	VX3-100-24035-684-K
1000	1550	0.68	20.5	47.0	1.0	18	153.0	VX3-100-20047-684-K
1000	1550	1	24.5	47.0	1.2	16	225.0	VX3-100-24047-105-K
1000	1550	1	29.5	47.0	1.2	16	337.5	VX3-100-29047-155-K
1000	1550	1	24.5	60.0	1.2	16	202.5	VX3-100-24060-155-K
1000	1550	2	33.0	47.0	1.2	16	450.0	VX3-100-33047-205-K
1000	1550	2	27.5	60.0	1.2	16	270.0	VX3-100-27060-205-K
1000	1550	2.2	28.5	60.0	1.2	16	297.0	VX3-100-28060-225-K
1000	1550	2.5	31.0	60.0	1.2	16	337.5	VX3-100-31060-255-K
1000	1550	3	33.0	60.0	1.2	16	405.0	VX3-100-33060-305-K
1000	1550	3.3	34.5	60.0	1.2	16	445.5	VX3-100-34060-335-K
1000	1550	4	38.0	60.0	1.2	16	540.0	VX3-100-38060-405-K
1000	1550	4.7	40.5	60.0	1.2	16	634.5	VX3-100-40060-475-K
1000	1550	5	43.0	60.0	1.2	16	675.0	VX3-100-43060-505-K

**CUSTOM CAPACITANCE AND THREAD TERMINALS ARE AVAILABLE

- (1) NON-REPETITIVE PEAK VOLTAGE LESS THAN 00ms TYP.
- (2) NON-REPETITIVE PEAK CURRENT LESS THAN 00ms TYP.
- (3) MEASURED AT 1kHz ±20Hz AT 25°C

VX3

HIGH VOLTAGE DC CAPACITORS

HIGH VOLTAGE METALLIZED POLYPROPYLENE
TAPE WRAP AND EPOXY FILLER CASE
CUSTOM DESIGNS AVAILABLE



1200VDC, RATED VOLTAGE								
VOLTAGE [V]		CAP ⁽³⁾	DIMENSIONS[mm]			LEAD	CURRENT	ORDERING CODE
VDC	V-PEAK ⁽¹⁾	μF	D MAX.	L	d	AWG	I-PEAK ⁽²⁾ [A]	
1200	1750	0.047	12.0	30.0	0.8	20	22.5	VX3-120-12030-473-K
1200	1750	0.068	13.0	30.0	0.8	20	32.6	VX3-120-13030-683-K
1200	1750	0.1	15.0	30.0	0.8	20	48.0	VX3-120-15030-104-K
1200	1750	0.1	13.0	35.0	0.8	20	39.0	VX3-120-13035-104-K
1200	1750	0.15	18.0	30.0	0.8	20	72.7	VX3-120-18030-154-K
1200	1750	0.15	15.0	35.0	0.8	20	58.5	VX3-120-15035-154-K
1200	1750	0.22	18.0	35.0	0.8	20	85.8	VX3-120-18035-224-K
1200	1750	0.33	21.0	35.0	1.0	18	128.7	VX3-120-21035-334-K
1200	1750	0.33	18.0	47.0	1.0	18	84.2	VX3-120-18047-334-K
1200	1750	0.47	24.0	35.0	1.0	18	183.3	VX3-120-24035-474-K
1200	1750	0.47	21.0	47.0	1.0	18	119.8	VX3-120-21047-474-K
1200	1750	0.68	24.0	47.0	1.0	18	173.4	VX3-120-24047-684-K
1200	1750	1	28.0	47.0	1.2	16	255.0	VX3-120-28047-105-K
1200	1750	1.2	31.0	47.0	1.2	16	306.0	VX3-120-31047-125-K
1200	1750	1.5	34.0	47.0	1.2	16	382.5	VX3-120-34047-155-K
1200	1750	1.5	28.0	60.0	1.2	16	225.0	VX3-120-28060-155-K
1200	1750	2	32.0	60.0	1.2	16	300.0	VX3-120-32060-205-K
1200	1750	2.2	33.0	60.0	1.2	16	330.0	VX3-120-33060-225-K
1200	1750	2.5	35.0	60.0	1.2	16	375.0	VX3-120-35060-255-K
1200	1750	3	38.0	60.0	1.2	16	450.0	VX3-120-38060-305-K
1200	1750	3.3	40.0	60.0	1.2	16	495.0	VX3-120-40060-335-K

**CUSTOM CAPACITANCE AND THREAD TERMINALS ARE AVAILABLE

- (1) NON-REPETITIVE PEAK VOLTAGE LESS THAN 00ms TYP.
- (2) NON-REPETITIVE PEAK CURRENT LESS THAN 00ms TYP.
- (3) MEASURED AT 1kHz ±20Hz AT 25°C

VX3

HIGH VOLTAGE DC CAPACITORS

HIGH VOLTAGE METALLIZED POLYPROPYLENE
TAPE WRAP AND EPOXY FILLER CASE
CUSTOM DESIGNS AVAILABLE



1500VDC, RATED VOLTAGE								
VOLTAGE [V]		CAP ⁽³⁾	DIMENSIONS[mm]			LEAD	CURRENT	ORDERING CODE
VDC	V-PEAK ⁽¹⁾	μF	D MAX.	L	d	AWG	I-PEAK ⁽²⁾ [A]	
1500	2200	0.033	12.0	30.0	0.8	20	20.1	VX3-150-12030-333-K
1500	2200	0.047	13.0	30.0	0.8	20	28.6	VX3-150-13030-473-K
1500	2200	0.068	14.5	30.0	0.8	20	41.5	VX3-150-14030-683-K
1500	2200	0.068	12.5	35.0	0.8	20	33.3	VX3-150-12035-683-K
1500	2200	0.1	17.5	30.0	0.8	20	61.0	VX3-150-17030-104-K
1500	2200	0.1	14.5	35.0	0.8	20	49.0	VX3-150-14035-104-K
1500	2200	0.15	17.5	35.0	1.0	18	73.5	VX3-150-17035-154-K
1500	2200	0.22	20.5	35.0	1.0	18	107.8	VX3-150-20035-224-K
1500	2200	0.22	17.0	47.0	1.0	18	70.4	VX3-150-17047-224-K
1500	2200	0.33	24.5	35.0	1.0	18	161.7	VX3-150-24035-334-K
1500	2200	0.33	20.5	47.0	1.0	18	105.6	VX3-150-20047-334-K
1500	2200	0.47	24.0	47.0	1.2	16	150.0	VX3-150-24047-474-K
1500	2200	0.68	28.0	47.0	1.2	16	217.6	VX3-150-28047-684-K
1500	2200	1	33.5	47.0	1.2	16	320.0	VX3-150-33047-105-K
1500	2200	1	28.0	60.0	1.2	16	175.0	VX3-150-28060-105-K
1500	2200	1.2	30.0	60.0	1.2	16	210.0	VX3-150-30060-125-K
1500	2200	1.5	33.5	60.0	1.2	16	262.5	VX3-150-33060-155-K
1500	2200	2	38.0	60.0	1.2	16	350.0	VX3-150-38060-205-K
1500	2200	2.2	40.0	60.0	1.2	16	385.0	VX3-150-40060-225-K

**CUSTOM CAPACITANCE AND THREAD TERMINALS ARE AVAILABLE

(1) NON-REPETITIVE PEAK VOLTAGE LESS THAN 00ms TYP.

(2) NON-REPETITIVE PEAK CURRENT LESS THAN 00ms TYP.

(3) MEASURED AT 1kHz ±20Hz AT 25°C

VX3

HIGH VOLTAGE DC CAPACITORS

HIGH VOLTAGE METALLIZED POLYPROPYLENE
TAPE WRAP AND EPOXY FILLER CASE
CUSTOM DESIGNS AVAILABLE



2000VDC, RATED VOLTAGE								
VOLTAGE [V]		CAP ⁽³⁾	DIMENSIONS[mm]			LEAD	CURRENT	ORDERING CODE
VDC	V-PEAK ⁽¹⁾	μF	D MAX.	L	d	AWG	I-PEAK ⁽²⁾ [A]	
2000	2600	0.022	13.0	30.0	0.8	20	17.8	VX3-200-13030-223-K
2000	2600	0.033	15.0	30.0	0.8	20	26.7	VX3-200-15030-333-K
2000	2600	0.047	17.0	30.0	0.8	20	38.0	VX3-200-17030-473-K
2000	2600	0.047	15.0	35.0	0.8	20	30.5	VX3-200-15035-473-K
2000	2600	0.068	19.0	30.0	0.8	20	55.1	VX3-200-19030-683-K
2000	2600	0.068	17.0	35.0	0.8	20	44.2	VX3-200-17035-683-K
2000	2600	0.1	20.0	35.0	0.8	20	65.0	VX3-200-20035-104-K
2000	2600	0.15	21.5	35.0	1.0	18	97.5	VX3-200-21035-154-K
2000	2600	0.15	19.0	47.0	1.0	18	61.5	VX3-200-19047-154-K
2000	2600	0.22	28.0	35.0	1.0	18	143.0	VX3-200-28035-224-K
2000	2600	0.22	22.0	47.0	1.0	18	90.2	VX3-200-22047-224-K
2000	2600	0.33	26.0	47.0	1.2	16	135.3	VX3-200-26047-334-K
2000	2600	0.47	31.0	47.0	1.2	16	192.7	VX3-200-31047-474-K
2000	2600	0.68	36.0	47.0	1.2	16	278.8	VX3-200-36047-684-K
2000	2600	0.68	31.0	60.0	1.2	16	153.0	VX3-200-31060-684-K
2000	2600	1	37.0	60.0	1.2	16	225.0	VX3-200-37060-105-K
2000	2600	1.3	41.0	60.0	1.2	16	292.5	VX3-200-41060-135-K
2000	2600	1.5	44.0	60.0	1.2	16	337.5	VX3-200-44060-155-K

**CUSTOM CAPACITANCE AND THREAD TERMINALS ARE AVAILABLE

- (1) NON-REPETITIVE PEAK VOLTAGE LESS THAN 00ms TYP.
- (2) NON-REPETITIVE PEAK CURRENT LESS THAN 00ms TYP.
- (3) MEASURED AT 1kHz ±20Hz AT 25°C

VX3

HIGH VOLTAGE DC CAPACITORS

HIGH VOLTAGE METALLIZED POLYPROPYLENE
TAPE WRAP AND EPOXY FILLER CASE
CUSTOM DESIGNS AVAILABLE



2500VDC, RATED VOLTAGE								
VOLTAGE [V]		CAP ⁽³⁾	DIMENSIONS[mm]			LEAD	CURRENT	ORDERING CODE
VDC	V-PEAK ⁽¹⁾	μF	D MAX.	L	d	AWG	I-PEAK ⁽²⁾ [A]	
2500	3300	0.01	12.0	30.0	0.8	20	10.5	VX3-250-12030-103-K
2500	3300	0.015	13.0	30.0	0.8	20	15.7	VX3-250-13030-153-K
2500	3300	0.022	15.0	30.0	0.8	20	23.1	VX3-250-15030-223-K
2500	3300	0.033	17.5	30.0	0.8	20	34.6	VX3-250-17030-333-K
2500	3300	0.033	15.0	35.0	0.8	20	28.7	VX3-250-15035-333-K
2500	3300	0.047	17.0	35.0	0.8	20	40.9	VX3-250-17035-473-K
2500	3300	0.068	19.0	35.0	0.8	20	59.2	VX3-250-19035-683-K
2500	3300	0.1	23.0	35.0	1.0	18	87.0	VX3-250-23035-104-K
2500	3300	0.1	19.0	47.0	1.0	18	55.0	VX3-250-19047-104-K
2500	3300	0.15	24.0	35.0	1.0	18	130.5	VX3-250-24035-154-K
2500	3300	0.15	22.0	47.0	1.0	18	82.5	VX3-250-22047-154-K
2500	3300	0.22	26.0	47.0	1.2	16	121.0	VX3-250-26047-224-K
2500	3300	0.33	31.0	47.0	1.2	16	181.5	VX3-250-31047-334-K
2500	3300	0.33	26.0	60.0	1.2	16	92.4	VX3-250-26060-334-K
2500	3300	0.47	36.0	47.0	1.2	16	258.5	VX3-250-36047-474-K
2500	3300	0.47	30.0	60.0	1.2	16	131.6	VX3-250-30060-474-K
2500	3300	0.68	36.0	60.0	1.2	16	190.4	VX3-250-36060-684-K
2500	3300	0.82	39.0	60.0	1.2	16	229.6	VX3-250-39060-824-K
2500	3300	1	43.0	60.0	1.2	16	280.0	VX3-250-43060-105-K

**CUSTOM CAPACITANCE AND THREAD TERMINALS ARE AVAILABLE

(1) NON-REPETITIVE PEAK VOLTAGE LESS THAN 00ms TYP.

(2) NON-REPETITIVE PEAK CURRENT LESS THAN 00ms TYP.

(3) MEASURED AT 1kHz ±20Hz AT 25°C

VX3

HIGH VOLTAGE DC CAPACITORS

HIGH VOLTAGE METALLIZED POLYPROPYLENE
TAPE WRAP AND EPOXY FILLER CASE
CUSTOM DESIGNS AVAILABLE



3000VDC, RATED VOLTAGE								
VOLTAGE [V]		CAP ⁽³⁾	DIMENSIONS[mm]			LEAD	CURRENT	ORDERING CODE
VDC	V-PEAK ⁽¹⁾	μF	D MAX.	L	d	AWG	I-PEAK ⁽²⁾ [A]	
3000	4000	0.0068	12.0	30.0	0.8	20	10.2	VX3-300-12030-682-K
3000	4000	0.01	14.0	30.0	0.8	20	15.0	VX3-300-14030-103-K
3000	4000	0.01	12.0	35.0	0.8	20	12.0	VX3-300-12035-103-K
3000	4000	0.015	16.0	30.0	0.8	20	22.5	VX3-300-16030-153-K
3000	4000	0.015	14.0	35.0	0.8	20	18.0	VX3-300-14035-153-K
3000	4000	0.022	15.5	35.0	0.8	20	26.4	VX3-300-15035-223-K
3000	4000	0.033	18.0	35.0	0.8	20	39.6	VX3-300-18035-333-K
3000	4000	0.047	21.0	35.0	1.0	18	56.4	VX3-300-21035-473-K
3000	4000	0.068	25.0	35.0	1.0	18	81.6	VX3-300-25035-683-K
3000	4000	0.068	20.0	47.0	1.0	18	51.0	VX3-300-20047-683-K
3000	4000	0.1	23.5	47.0	1.0	18	75.0	VX3-300-23047-104-K
3000	4000	0.15	28.0	47.0	1.2	16	112.5	VX3-300-28047-154-K
3000	4000	0.22	34.0	47.0	1.2	16	165.0	VX3-300-34047-224-K
3000	4000	0.22	28.5	60.0	1.2	16	81.4	VX3-300-28060-224-K
3000	4000	0.33	33.5	60.0	1.2	16	122.1	VX3-300-33060-334-K
3000	4000	0.47	39.0	60.0	1.2	16	173.9	VX3-300-39060-474-K
3000	4000	0.56	42.0	60.0	1.2	16	207.2	VX3-300-42060-564-K

**CUSTOM CAPACITANCE AND THREAD TERMINALS ARE AVAILABLE

(1) NON-REPETITIVE PEAK VOLTAGE LESS THAN 00ms TYP.

(2) NON-REPETITIVE PEAK CURRENT LESS THAN 00ms TYP.

(3) MEASURED AT 1kHz ±20Hz AT 25°C

ALL INFORMATION ON THE FILE MAY CHANGE WITHOUT NOTICE

#303 Hyundai I Valley, 149 Gongdanro, Gunpo City, Gyeonggi-do, Korea

VOICE. +82-31-429-6379 FAX. +82-31-429-9127

info@3RLab.com www.3RLab.com 3RLab, Inc.



UPDATE 2023-04-25