

VX3

HIGH VOLTAGE DC CAPACITORS

高圧金属化ポリプロピレンのテーブラップとエポキシ樹脂充填剤ケース
カスタム設計可能



主な特性

- 自己回復性能を持つ金属化ポリプロピレンフィルム
- テーブラップとエポキシ樹脂充填剤ケース
- エポキシ樹脂を充填

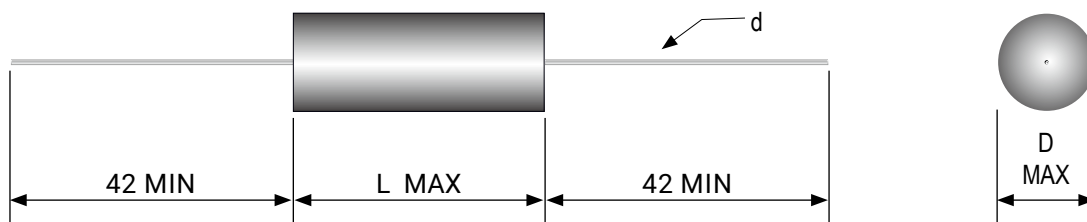


主なアプリケーション

- 中圧、高電流、高パルスアプリケーション
- 電力の半導体回路のエネルギー変換と制御
- SMPSおよびモータ速度制御



寸法[MM]



発注情報

PRODUCTS NAME (2) DIA × (3) LENGTH

VX3 - 000 - 00000 - 000 -

RATED VOLTAGE CAPACITANCE

TOLERANCE		
STD.	CUSTOM	
K	J	H
10%	5%	3%

All of specifications Subject to change without prenotice.

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仕様

DC電圧範囲	700~3000 VDC
静電容量範囲	最大 10 μ F
静電容量公差 (AT 1kHz)	標準: $\pm 10\%$, 要望時は $\pm 3, 5\%$
等価直列抵抗(ESR)	$< 4.5 \text{ m}\Omega$
最大電圧上昇率(dV/dT)	$\leq 1500 \text{ V}/\mu\text{s}$
端子	スズメッキ銅線
電圧試験	定格電圧X 1.4倍で10秒間
作業および保管温度	$-55 / +85 ^\circ\text{C}$
円筒形ケースおよび充填	難燃性エポキシ樹脂で充填およびテーブラップ
保護メカニズム	自己回復機能
期待寿命	100,000 HOURS TYP.
はんだ耐熱性試験	温度 = $260 \pm 5^\circ\text{C}$ で10秒間
誘電係数	DF値 $\leq 0.05 \%$, $25 \pm 5^\circ\text{C}$ で測定、1 kHz.
絶縁抵抗(RINS)	$C \leq 0.33 \mu\text{F} \geq 100,000 \text{ M}\Omega$, $C > 0.33 \mu\text{F} \geq 30,000 \text{ SEC (M}\Omega \times \mu\text{F) AT } 25 \pm ^\circ\text{C}$, 250VDCで1分間の電化後

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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⁾ [kA]	
700	1100	0.1500	12.0	30.0	0.8	20	35.2	VX3-070-012030-154-K
700	1100	0.2200	13.0	30.0	0.8	20	51.7	VX3-070-013030-224-K
700	1100	0.3300	15.0	30.0	0.8	20	77.5	VX3-070-015030-334-K
700	1100	0.3300	13.0	35.0	0.8	20	61.0	VX3-070-013035-334-K
700	1100	0.4700	17.5	30.0	0.8	20	110.4	VX3-070-017030-474-K
700	1100	0.4700	15.0	35.0	0.8	20	87.0	VX3-070-015035-474-K
700	1100	0.6800	17.5	35.0	1.0	18	126.0	VX3-070-017035-684-K
700	1100	1.0000	21.0	35.0	1.0	18	185.0	VX3-070-021035-105-K
700	1100	1.0000	17.5	47.0	1.0	18	130.0	VX3-070-017047-105-K
700	1100	1.5000	25.0	35.0	1.0	18	277.0	VX3-070-025035-155-K
700	1100	1.5000	21.0	47.0	1.0	18	195.0	VX3-070-021047-155-K
700	1100	2.0000	24.0	47.0	1.0	18	260.0	VX3-070-024047-205-K
700	1100	2.2000	25.0	47.0	1.0	18	286.0	VX3-070-025047-225-K
700	1100	2.5000	26.5	47.0	1.2	16	325.0	VX3-070-026047-255-K
700	1100	3.0000	29.0	47.0	1.2	16	390.0	VX3-070-029047-305-K
700	1100	3.3000	30.0	47.0	1.2	16	429.0	VX3-070-030047-335-K
700	1100	3.3000	25.0	60.0	1.2	16	297.0	VX3-070-025060-335-K
700	1100	4.0000	32.5	47.0	1.2	16	520.0	VX3-070-032047-405-K
700	1100	4.0000	27.0	60.0	1.2	16	360.0	VX3-070-027060-405-K
700	1100	4.7000	29.0	60.0	1.2	16	423.0	VX3-070-29060-475-K
700	1100	5.0000	30.0	60.0	1.2	16	450.0	VX3-070-30060-505-K
700	1100	6.8000	34.5	60.0	1.2	16	612.0	VX3-070-34060-685-K
700	1100	8.2000	38.0	60.0	1.2	16	738.0	VX3-070-38060-825-K
700	1100	10.0000	41.5	60.0	1.2	16	900.0	VX3-070-41060-106-K

**CAPACITANCE AND THREADS TERMINAL AVAILABLE AS CUSTOM.

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

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

(3) MEASURED AT 1kHz ±20HZ AT 25°C

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

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UPDATE 2022-03-03

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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⁾ [kA]	
850	1300	0.1000	12.0	30.0	0.8	20	37.5	VX3-085-12030-104-K
850	1300	0.1500	13.0	30.0	0.8	20	56.2	VX3-085-13030-154-K
850	1300	0.1500	12.0	35.0	0.8	20	45.0	VX3-085-12035-154-K
850	1300	0.2200	15.0	30.0	0.8	20	82.5	VX3-085-15030-224-K
850	1300	0.2200	13.5	35.0	0.8	20	65.0	VX3-085-13035-224-K
850	1300	0.3300	17.5	30.0	0.8	20	123.7	VX3-085-17030-334-K
850	1300	0.3300	16.0	35.0	0.8	20	99.0	VX3-085-16035-334-K
850	1300	0.4700	18.5	35.0	1.0	18	141.0	VX3-085-18035-474-K
850	1300	0.6800	21.5	35.0	1.0	18	204.0	VX3-085-21035-684-K
850	1300	0.6800	18.0	47.0	1.0	18	136.0	VX3-085-18047-684-K
850	1300	1.0000	26.0	35.0	1.2	16	300.0	VX3-085-26035-105-K
850	1300	1.0000	21.5	47.0	1.0	18	200.0	VX3-085-21047-105-K
850	1300	1.5000	25.5	47.0	1.2	16	300.0	VX3-085-25047-155-K
850	1300	2.0000	29.0	47.0	1.2	16	400.0	VX3-085-29047-205-K
850	1300	2.2000	30.0	47.0	1.2	16	440.0	VX3-085-30047-225-K
850	1300	2.2000	25.0	60.0	1.2	16	242.0	VX3-085-25060-225-K
850	1300	2.5000	32.0	47.0	1.2	16	500.0	VX3-085-32047-255-K
850	1300	2.5000	26.5	60.0	1.2	16	275.0	VX3-085-26060-255-K
850	1300	3.0000	35.5	47.0	1.2	16	600.0	VX3-085-35047-305-K
850	1300	3.0000	29.0	60.0	1.2	16	330.0	VX3-085-29060-305-K
850	1300	3.3000	30.0	60.0	1.2	16	363.0	VX3-085-30060-335-K
850	1300	4.0000	33.0	60.0	1.2	16	440.0	VX3-085-33060-405-K
850	1300	4.7000	35.5	60.0	1.2	16	517.0	VX3-085-35060-475-K
850	1300	5.0000	36.5	60.0	1.2	16	550.0	VX3-085-36060-505-K
850	1300	6.8000	41.5	60.0	1.2	16	748.0	VX3-085-41060-685-K

**CAPACITANCE AND THREADS TERMINAL AVAILABLE AS CUSTOM.

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

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

(3) MEASURED AT 1kHz ±20HZ AT 25°C

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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⁾ [kA]	
1000	1550	0.0680	12.0	30.0	0.8	20	28.9	VX3-100-12030-683-K
1000	1550	0.1000	13.0	30.0	0.8	20	42.5	VX3-100-13030-104-K
1000	1550	0.1500	15.0	30.0	0.8	20	63.7	VX3-100-15030-154-K
1000	1550	0.1500	13.0	35.0	0.8	20	51.0	VX3-100-13035-154-K
1000	1550	0.2200	17.0	30.0	0.8	20	93.5	VX3-100-17030-224-K
1000	1550	0.2200	15.0	35.0	0.8	20	74.8	VX3-100-15035-224-K
1000	1550	0.3300	17.5	35.0	1.0	18	112.2	VX3-100-17035-334-K
1000	1550	0.4700	21.0	35.0	1.0	18	159.8	VX3-100-21035-474-K
1000	1550	0.4700	17.5	47.0	1.0	18	105.7	VX3-100-17047-474-K
1000	1550	0.6800	24.5	35.0	1.0	18	231.2	VX3-100-24035-684-K
1000	1550	0.6800	20.5	47.0	1.0	18	153.0	VX3-100-20047-684-K
1000	1550	1.0000	24.5	47.0	1.2	16	225.0	VX3-100-24047-105-K
1000	1550	1.5000	29.5	47.0	1.2	16	337.5	VX3-100-29047-155-K
1000	1550	1.5000	24.5	60.0	1.2	16	202.5	VX3-100-24060-155-K
1000	1550	2.0000	33.0	47.0	1.2	16	450.0	VX3-100-33047-205-K
1000	1550	2.0000	27.5	60.0	1.2	16	270.0	VX3-100-27060-205-K
1000	1550	2.2000	28.5	60.0	1.2	16	297.0	VX3-100-28060-225-K
1000	1550	2.5000	31.0	60.0	1.2	16	337.5	VX3-100-31060-255-K
1000	1550	3.0000	33.0	60.0	1.2	16	405.0	VX3-100-33060-305-K
1000	1550	3.3000	34.5	60.0	1.2	16	445.5	VX3-100-34060-335-K
1000	1550	4.0000	38.0	60.0	1.2	16	540.0	VX3-100-38060-405-K
1000	1550	4.7000	40.5	60.0	1.2	16	634.5	VX3-100-40060-475-K
1000	1550	5.0000	43.0	60.0	1.2	16	675.0	VX3-100-43060-505-K

**CAPACITANCE AND THREADS TERMINAL AVAILABLE AS CUSTOM.

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

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

(3) MEASURED AT 1kHz ±20HZ AT 25°C

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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⁾ [kA]	
1200	1750	0.0470	12.0	30.0	0.8	20	22.5	VX3-120-12030-473-K
1200	1750	0.0680	13.0	30.0	0.8	20	32.6	VX3-120-13030-683-K
1200	1750	0.1000	15.0	30.0	0.8	20	48.0	VX3-120-15030-104-K
1200	1750	0.1000	13.0	35.0	0.8	20	39.0	VX3-120-13035-104-K
1200	1750	0.1500	18.0	30.0	0.8	20	72.7	VX3-120-18030-154-K
1200	1750	0.1500	15.0	35.0	0.8	20	58.5	VX3-120-15035-154-K
1200	1750	0.2200	18.0	35.0	0.8	20	85.8	VX3-120-18035-224-K
1200	1750	0.3300	21.0	35.0	1.0	18	128.7	VX3-120-21035-334-K
1200	1750	0.3300	18.0	47.0	1.0	18	84.2	VX3-120-18047-334-K
1200	1750	0.4700	24.0	35.0	1.0	18	183.3	VX3-120-24035-474-K
1200	1750	0.4700	21.0	47.0	1.0	18	119.8	VX3-120-21047-474-K
1200	1750	0.6800	24.0	47.0	1.0	18	173.4	VX3-120-24047-684-K
1200	1750	1.0000	28.0	47.0	1.2	16	255.0	VX3-120-28047-105-K
1200	1750	1.2000	31.0	47.0	1.2	16	306.0	VX3-120-31047-125-K
1200	1750	1.5000	34.0	47.0	1.2	16	382.5	VX3-120-34047-155-K
1200	1750	1.5000	28.0	60.0	1.2	16	225.0	VX3-120-28060-155-K
1200	1750	2.0000	32.0	60.0	1.2	16	300.0	VX3-120-32060-205-K
1200	1750	2.2000	33.0	60.0	1.2	16	330.0	VX3-120-33060-225-K
1200	1750	2.5000	35.0	60.0	1.2	16	375.0	VX3-120-35060-255-K
1200	1750	3.0000	38.0	60.0	1.2	16	450.0	VX3-120-38060-305-K
1200	1750	3.3000	40.0	60.0	1.2	16	495.0	VX3-120-40060-335-K

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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⁾ [kA]	
1500	2200	0.0330	12.0	30.0	0.8	20	20.1	VX3-150-12030-333-K
1500	2200	0.0470	13.0	30.0	0.8	20	28.6	VX3-150-13030-473-K
1500	2200	0.0680	14.5	30.0	0.8	20	41.5	VX3-150-14030-683-K
1500	2200	0.0680	12.5	35.0	0.8	20	33.3	VX3-150-12035-683-K
1500	2200	0.1000	17.5	30.0	0.8	20	61.0	VX3-150-17030-104-K
1500	2200	0.1000	14.5	35.0	0.8	20	49.0	VX3-150-14035-104-K
1500	2200	0.1500	17.5	35.0	1.0	18	73.5	VX3-150-17035-154-K
1500	2200	0.2200	20.5	35.0	1.0	18	107.8	VX3-150-20035-224-K
1500	2200	0.2200	17.0	47.0	1.0	18	70.4	VX3-150-17047-224-K
1500	2200	0.3300	24.5	35.0	1.0	18	161.7	VX3-150-24035-334-K
1500	2200	0.3300	20.5	47.0	1.0	18	105.6	VX3-150-20047-334-K
1500	2200	0.4700	24.0	47.0	1.2	16	150.0	VX3-150-24047-474-K
1500	2200	0.6800	28.0	47.0	1.2	16	217.6	VX3-150-28047-684-K
1500	2200	1.0000	33.5	47.0	1.2	16	320.0	VX3-150-33047-105-K
1500	2200	1.0000	28.0	60.0	1.2	16	175.0	VX3-150-28060-105-K
1500	2200	1.2000	30.0	60.0	1.2	16	210.0	VX3-150-30060-125-K
1500	2200	1.5000	33.5	60.0	1.2	16	262.5	VX3-150-33060-155-K
1500	2200	2.0000	38.0	60.0	1.2	16	350.0	VX3-150-38060-205-K
1500	2200	2.2000	40.0	60.0	1.2	16	385.0	VX3-150-40060-225-K

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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⁾ [kA]	
2000	2600	0.0220	13.0	30.0	0.8	20	17.8	VX3-200-13030-223-K
2000	2600	0.0330	15.0	30.0	0.8	20	26.7	VX3-200-15030-333-K
2000	2600	0.0470	17.0	30.0	0.8	20	38.0	VX3-200-17030-473-K
2000	2600	0.0470	15.0	35.0	0.8	20	30.5	VX3-200-15035-473-K
2000	2600	0.0680	19.0	30.0	0.8	20	55.1	VX3-200-19030-683-K
2000	2600	0.0680	17.0	35.0	0.8	20	44.2	VX3-200-17035-683-K
2000	2600	0.1000	20.0	35.0	0.8	20	65.0	VX3-200-20035-104-K
2000	2600	0.1500	21.5	35.0	1.0	18	97.5	VX3-200-21035-154-K
2000	2600	0.1500	19.0	47.0	1.0	18	61.5	VX3-200-19047-154-K
2000	2600	0.2200	28.0	35.0	1.0	18	143.0	VX3-200-28035-224-K
2000	2600	0.2200	22.0	47.0	1.0	18	90.2	VX3-200-22047-224-K
2000	2600	0.3300	26.0	47.0	1.2	16	135.3	VX3-200-26047-334-K
2000	2600	0.4700	31.0	47.0	1.2	16	192.7	VX3-200-31047-474-K
2000	2600	0.6800	36.0	47.0	1.2	16	278.8	VX3-200-36047-684-K
2000	2600	0.6800	31.0	60.0	1.2	16	153.0	VX3-200-31060-684-K
2000	2600	1.0000	37.0	60.0	1.2	16	225.0	VX3-200-37060-105-K
2000	2600	1.3000	41.0	60.0	1.2	16	292.5	VX3-200-41060-135-K
2000	2600	1.5000	44.0	60.0	1.2	16	337.5	VX3-200-44060-155-K

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カスタム設計可能



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⁾ [kA]	
2500	3300	0.0100	12.0	30.0	0.8	20	10.5	VX3-250-12030-103-K
2500	3300	0.0150	13.0	30.0	0.8	20	15.7	VX3-250-13030-153-K
2500	3300	0.0220	15.0	30.0	0.8	20	23.1	VX3-250-15030-223-K
2500	3300	0.0330	17.5	30.0	0.8	20	34.6	VX3-250-17030-333-K
2500	3300	0.0330	15.0	35.0	0.8	20	28.7	VX3-250-15035-333-K
2500	3300	0.0470	17.0	35.0	0.8	20	40.9	VX3-250-17035-473-K
2500	3300	0.0680	19.0	35.0	0.8	20	59.2	VX3-250-19035-683-K
2500	3300	0.1000	23.0	35.0	1.0	18	87.0	VX3-250-23035-104-K
2500	3300	0.1000	19.0	47.0	1.0	18	55.0	VX3-250-19047-104-K
2500	3300	0.1500	24.0	35.0	1.0	18	130.5	VX3-250-24035-154-K
2500	3300	0.1500	22.0	47.0	1.0	18	82.5	VX3-250-22047-154-K
2500	3300	0.2200	26.0	47.0	1.2	16	121.0	VX3-250-26047-224-K
2500	3300	0.3300	31.0	47.0	1.2	16	181.5	VX3-250-31047-334-K
2500	3300	0.3300	26.0	60.0	1.2	16	92.4	VX3-250-26060-334-K
2500	3300	0.4700	36.0	47.0	1.2	16	258.5	VX3-250-36047-474-K
2500	3300	0.4700	30.0	60.0	1.2	16	131.6	VX3-250-30060-474-K
2500	3300	0.6800	36.0	60.0	1.2	16	190.4	VX3-250-36060-684-K
2500	3300	0.8200	39.0	60.0	1.2	16	229.6	VX3-250-39060-824-K
2500	3300	1.0000	43.0	60.0	1.2	16	280.0	VX3-250-43060-105-K

**CAPACITANCE AND THREADS TERMINAL AVAILABLE AS CUSTOM.

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

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

(3) MEASURED AT 1kHz ±20HZ AT 25°C

VX3

HIGH VOLTAGE DC CAPACITORS

高圧金属化ポリプロピレンのテーブラップとエポキシ樹脂充填剤ケース
カスタム設計可能



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⁾ [kA]	
3000	4000	0.0068	12.0	30.0	0.8	20	10.2	VX3-300-12030-682-K
3000	4000	0.0100	14.0	30.0	0.8	20	15.0	VX3-300-14030-103-K
3000	4000	0.0100	12.0	35.0	0.8	20	12.0	VX3-300-12035-103-K
3000	4000	0.0150	16.0	30.0	0.8	20	22.5	VX3-300-16030-153-K
3000	4000	0.0150	14.0	35.0	0.8	20	18.0	VX3-300-14035-153-K
3000	4000	0.0220	15.5	35.0	0.8	20	26.4	VX3-300-15035-223-K
3000	4000	0.0330	18.0	35.0	0.8	20	39.6	VX3-300-18035-333-K
3000	4000	0.0470	21.0	35.0	1.0	18	56.4	VX3-300-21035-473-K
3000	4000	0.0680	25.0	35.0	1.0	18	81.6	VX3-300-25035-683-K
3000	4000	0.0680	20.0	47.0	1.0	18	51.0	VX3-300-20047-683-K
3000	4000	0.1000	23.5	47.0	1.0	18	75.0	VX3-300-23047-104-K
3000	4000	0.1500	28.0	47.0	1.2	16	112.5	VX3-300-28047-154-K
3000	4000	0.2200	34.0	47.0	1.2	16	165.0	VX3-300-34047-224-K
3000	4000	0.2200	28.5	60.0	1.2	16	81.4	VX3-300-28060-224-K
3000	4000	0.3300	33.5	60.0	1.2	16	122.1	VX3-300-33060-334-K
3000	4000	0.4700	39.0	60.0	1.2	16	173.9	VX3-300-39060-474-K
3000	4000	0.5600	42.0	60.0	1.2	16	207.2	VX3-300-42060-564-K

**CAPACITANCE AND THREADS TERMINAL AVAILABLE AS CUSTOM.

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

(3) MEASURED AT 1kHz ±20HZ AT 25°C

ALL INFORMATION ON THIS FILE IS SUBJECT TO CHANGE WITHOUT PRE-NOTICE.

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