

AX8

HIGH VOLTAGE DC CAPACITORS

両面金属化型高電流金属化ポリプロピレン。
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
- テープラップとエポキシ充填ケース
- エポキシ充填

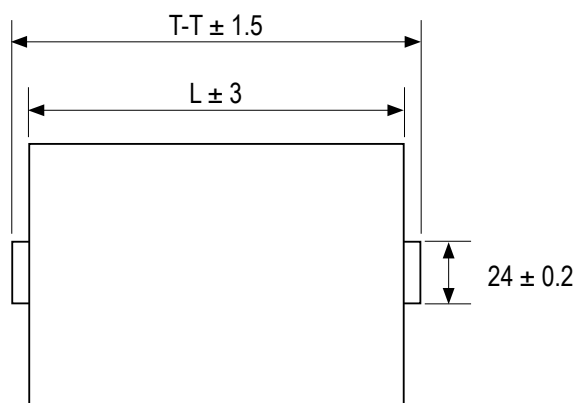


主なアプリケーション

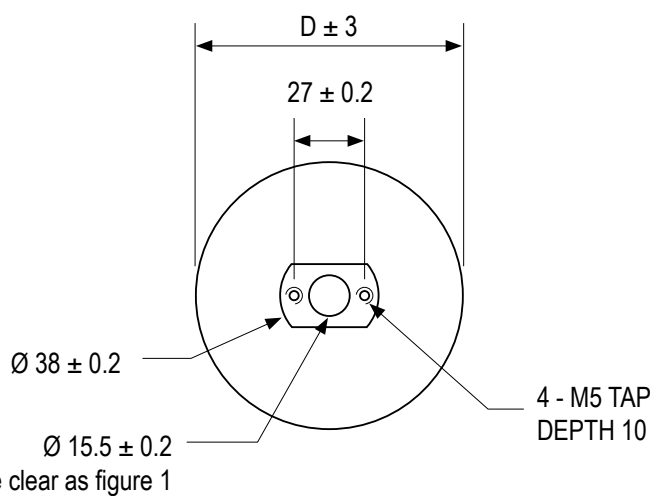
- 高電圧パルスアプリケーション
- 電力の半導体回路のエネルギー変換と制御
- SMPSおよびモータ速度制御



寸法[MM]



[Figure 1]



発注情報

PRODUCTS NAME _____ (3)DIA ×(3)LENGTH _____

AX8 - 000 - 000000 - 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	2000~30000 V
静電容量範囲	最大 30 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)	$\leq 3500 \text{ V}/\mu\text{s}$
端子	M5
電圧試験	定格電圧 X 1.5倍で10秒間
作業および保管温度	$-55 / +85 \text{ }^{\circ}\text{C}$
円筒形ケースと充填	難燃性エポキシ樹脂の充填およびテープラップ
保護メカニズム	自己回復機能
期待寿命	100,000 HOURS TYP.
M5ネジ端子	MAX 6 NM
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 $25 \pm ^{\circ}\text{C}$, 100VDCで1分間の電化後

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600VDC, RATED VOLTAGE								
VOLTAGE [V]		CAP ⁽³⁾	DIMENSIONS[mm]			TERMINAL	CURRENT	ORDERING CODE
VDC	V-PEAK ⁽¹⁾	μF	D MAX	L	T - T		I-PEAK ⁽²⁾ [kA]	
600	950	5	53	80	90	M5	1500.0	AX8-006-053080-505-K
600	950	5.6	55	80	90	M5	1680.0	AX8-006-055080-565-K
600	950	6	57	80	90	M5	1800.0	AX8-006-057080-605-K
600	950	7	61	80	90	M5	2100.0	AX8-006-061080-705-K
600	950	8	65	80	90	M5	2400.0	AX8-006-065080-805-K
600	950	9	68	80	90	M5	2700.0	AX8-006-068080-905-K
600	950	10	71	80	90	M5	3000.0	AX8-006-071080-106-K
600	950	12	77	80	90	M5	3600.0	AX8-006-077080-126-K
600	950	15	85	80	90	M5	4500.0	AX8-006-085080-156-K
600	950	18	93	80	90	M5	5400.0	AX8-006-093080-186-K
600	950	20	97	80	90	M5	6000.0	AX8-006-097080-206-K
600	950	22	102	80	90	M5	6600.0	AX8-006-102080-226-K
600	950	25	108	80	90	M5	7500.0	AX8-006-108080-256-K
600	950	30	119	80	90	M5	9000.0	AX8-006-119080-306-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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800VDC, RATED VOLTAGE								
VOLTAGE [V]		CAP ⁽³⁾	DIMENSIONS[mm]			TERMINAL	CURRENT	ORDERING CODE
VDC	V-PEAK ⁽¹⁾	μF	D MAX	L	T - T		I-PEAK ⁽²⁾ [kA]	
800	1250	4	51	80	90	M5	1600.0	AX8-008-051080-405-K
800	1250	4.7	54	80	90	M5	1880.0	AX8-008-054080-475-K
800	1250	5	56	80	90	M5	2000.0	AX8-008-056080-505-K
800	1250	5.6	59	80	90	M5	2240.0	AX8-008-059080-565-K
800	1250	6	61	80	90	M5	2400.0	AX8-008-061080-605-K
800	1250	7	64	80	90	M5	2800.0	AX8-008-064080-705-K
800	1250	8	68	80	90	M5	3200.0	AX8-008-068080-805-K
800	1250	9	72	80	90	M5	3600.0	AX8-008-072080-905-K
800	1250	10	75	80	90	M5	4000.0	AX8-008-075080-106-K
800	1250	12	82	80	90	M5	4800.0	AX8-008-082080-126-K
800	1250	15	90	80	90	M5	6000.0	AX8-008-090080-156-K
800	1250	18	98	80	90	M5	7200.0	AX8-008-098080-186-K
800	1250	20	104	80	90	M5	8000.0	AX8-008-104080-206-K
800	1250	22	109	80	90	M5	8800.0	AX8-008-109080-226-K
800	1250	25	116	80	90	M5	10000.0	AX8-008-116080-256-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.

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1000VDC, RATED VOLTAGE								
VOLTAGE [V]		CAP ⁽³⁾	DIMENSIONS[mm]			TERMINAL	CURRENT	ORDERING CODE
VDC	V-PEAK ⁽¹⁾	μF	D MAX	L	T - T		I-PEAK ⁽²⁾ [kA]	
1000	1550	3	50	80	90	M5	1500.0	AX8-010-050080-305-K
1000	1550	3.3	51	80	90	M5	1650.0	AX8-010-051080-335-K
1000	1550	3.7	52	80	90	M5	1850.0	AX8-010-052080-375-K
1000	1550	4	53	80	90	M5	2000.0	AX8-010-053080-405-K
1000	1550	4.7	57	80	90	M5	2350.0	AX8-010-057080-475-K
1000	1550	5	59	80	90	M5	2500.0	AX8-010-059080-505-K
1000	1550	5.6	61	80	90	M5	2800.0	AX8-010-061080-565-K
1000	1550	6	63	80	90	M5	3000.0	AX8-010-063080-605-K
1000	1550	7	68	80	90	M5	3500.0	AX8-010-068080-705-K
1000	1550	8	72	80	90	M5	4000.0	AX8-010-072080-805-K
1000	1550	9	75	80	90	M5	4500.0	AX8-010-075080-905-K
1000	1550	10	79	80	90	M5	5000.0	AX8-010-079080-106-K
1000	1550	12	86	80	90	M5	6000.0	AX8-010-086080-126-K
1000	1550	15	95	80	90	M5	7500.0	AX8-010-095080-156-K
1000	1550	18	105	80	90	M5	9000.0	AX8-010-105080-186-K
1000	1550	20	110	80	90	M5	10000.0	AX8-010-110080-206-K

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1200VDC, RATED VOLTAGE								
VOLTAGE [V]		CAP ⁽³⁾	DIMENSIONS[mm]			TERMINAL	CURRENT	ORDERING CODE
VDC	V-PEAK ⁽¹⁾	μF	D MAX	L	T - T		I-PEAK ⁽²⁾ [kA]	
1200	1800	2.2	51	80	90	M5	1320.0	AX8-012-051080-225-K
1200	1800	2.5	54	80	90	M5	1500.0	AX8-012-054080-255-K
1200	1800	3	58	80	90	M5	1800.0	AX8-012-058080-305-K
1200	1800	3.3	61	80	90	M5	1980.0	AX8-012-061080-335-K
1200	1800	4	66	80	90	M5	2400.0	AX8-012-066080-405-K
1200	1800	4.7	70	80	90	M5	2820.0	AX8-012-070080-475-K
1200	1800	5	72	80	90	M5	3000.0	AX8-012-072080-505-K
1200	1800	5.6	76	80	90	M5	3360.0	AX8-012-076080-565-K
1200	1800	6	78	80	90	M5	3600.0	AX8-012-078080-605-K
1200	1800	7	84	80	90	M5	4200.0	AX8-012-084080-705-K
1200	1800	8	89	80	90	M5	4800.0	AX8-012-089080-805-K
1200	1800	9	95	80	90	M5	5400.0	AX8-012-095080-905-K
1200	1800	10	100	80	90	M5	6000.0	AX8-012-100080-106-K
1200	1800	12	108	80	90	M5	7200.0	AX8-012-108080-126-K
1200	1800	15	120	80	90	M5	9000.0	AX8-012-120080-156-K

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1600VDC, RATED VOLTAGE								
VOLTAGE [V]		CAP ⁽³⁾	DIMENSIONS[mm]			TERMINAL	CURRENT	ORDERING CODE
VDC	V-PEAK ⁽¹⁾	μF	D MAX	L	T - T		I-PEAK ⁽²⁾ [kA]	
1600	2400	2	54	80	90	M5	1600.0	AX8-016-054080-205-K
1600	2400	2.2	56	80	90	M5	1760.0	AX8-016-056080-225-K
1600	2400	2.5	60	80	90	M5	2000.0	AX8-016-060080-255-K
1600	2400	3	64	80	90	M5	2400.0	AX8-016-064080-305-K
1600	2400	3.3	67	80	90	M5	2640.0	AX8-016-067080-335-K
1600	2400	3.7	70	80	90	M5	2960.0	AX8-016-070080-375-K
1600	2400	4	73	80	90	M5	3200.0	AX8-016-073080-405-K
1600	2400	4.7	78	80	90	M5	3760.0	AX8-016-078080-475-K
1600	2400	5	81	80	90	M5	4000.0	AX8-016-081080-505-K
1600	2400	5.6	85	80	90	M5	4480.0	AX8-016-085080-565-K
1600	2400	6	88	80	90	M5	4800.0	AX8-016-088080-605-K
1600	2400	7	94	80	90	M5	5600.0	AX8-016-094080-705-K
1600	2400	7.5	97	80	90	M5	6000.0	AX8-016-097080-755-K
1600	2400	8	100	80	90	M5	6400.0	AX8-016-100080-805-K
1600	2400	9	106	80	90	M5	7200.0	AX8-016-106080-905-K
1600	2400	10	112	80	90	M5	8000.0	AX8-016-112080-106-K

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2000VDC, RATED VOLTAGE								
VOLTAGE [V]		CAP ⁽³⁾	DIMENSIONS[mm]			TERMINAL	CURRENT	ORDERING CODE
VDC	V-PEAK ⁽¹⁾	μF	D MAX	L	T - T		I-PEAK ⁽²⁾ [kA]	
2000	3000	1.2	50	80	90	M5	1200.0	AX8-020-050080-125-K
2000	3000	1.5	54	80	90	M5	1500.0	AX8-020-054080-155-K
2000	3000	2	61	80	90	M5	2000.0	AX8-020-061080-205-K
2000	3000	2.2	64	80	90	M5	2200.0	AX8-020-064080-225-K
2000	3000	2.5	67	80	90	M5	2500.0	AX8-020-067080-255-K
2000	3000	3	73	80	90	M5	3000.0	AX8-020-073080-305-K
2000	3000	3.3	77	80	90	M5	3300.0	AX8-020-077080-335-K
2000	3000	3.7	81	80	90	M5	2590.0	AX8-020-081080-375-K
2000	3000	4	83	80	90	M5	2800.0	AX8-020-083080-405-K
2000	3000	4.7	89	80	90	M5	3290.0	AX8-020-089080-475-K
2000	3000	5	72	112	122	M5	3500.0	AX8-020-720112-505-K
2000	3000	6	78	112	122	M5	4200.0	AX8-020-780112-605-K
2000	3000	7	83	112	122	M5	4900.0	AX8-020-830112-705-K
2000	3000	7.5	86	112	122	M5	5250.0	AX8-020-860112-755-K
2000	3000	8	88	112	122	M5	5600.0	AX8-020-880112-805-K
2000	3000	9	93	112	122	M5	6300.0	AX8-020-930112-905-K
2000	3000	10	98	112	122	M5	7000.0	AX8-020-980112-106-K
2000	3000	12	107	112	122	M5	8400.0	AX8-020-107112-126-K
2000	3000	15	120	112	122	M5	10500.0	AX8-020-120112-156-K

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3000VDC, RATED VOLTAGE								
VOLTAGE [V]		CAP ⁽³⁾	DIMENSIONS[mm]			TERMINAL	CURRENT	ORDERING CODE
VDC	V-PEAK ⁽¹⁾	μF	D MAX	L	T - T		I-PEAK ⁽²⁾ [kA]	
3000	4500	0.68	52	80	90	M5	1020.0	AX8-030-052080-684-K
3000	4500	1	61	80	90	M5	1500.0	AX8-030-061080-105-K
3000	4500	1.2	66	80	90	M5	1800.0	AX8-030-066080-125-K
3000	4500	1.5	72	80	90	M5	2250.0	AX8-030-072080-155-K
3000	4500	2	82	80	90	M5	2100.0	AX8-030-082080-205-K
3000	4500	2.2	66	112	122	M5	2310.0	AX8-030-660112-225-K
3000	4500	2.5	72	112	122	M5	2625.0	AX8-030-720112-255-K
3000	4500	3	76	112	122	M5	3150.0	AX8-030-760112-305-K
3000	4500	3.3	79	112	122	M5	3465.0	AX8-030-790112-335-K
3000	4500	3.7	83	112	122	M5	3885.0	AX8-030-830112-375-K
3000	4500	4	86	112	122	M5	4200.0	AX8-030-860112-405-K
3000	4500	4.7	93	112	122	M5	4935.0	AX8-030-930112-475-K
3000	4500	5	96	112	122	M5	5250.0	AX8-030-960112-505-K
3000	4500	6	105	112	122	M5	6300.0	AX8-030-105112-605-K
3000	4500	7	112	112	122	M5	7350.0	AX8-030-112112-705-K

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4000VDC, RATED VOLTAGE								
VOLTAGE [V]		CAP ⁽³⁾	DIMENSIONS[mm]			TERMINAL	CURRENT	ORDERING CODE
VDC	V-PEAK ⁽¹⁾	μF	D MAX	L	T - T		I-PEAK ⁽²⁾ [kA]	
4000	6000	0.33	50	80	90	M5	660.0	AX8-040-050080-334-K
4000	6000	0.47	57	80	90	M5	940.0	AX8-040-057080-474-K
4000	6000	0.68	66	80	90	M5	1360.0	AX8-040-066080-684-K
4000	6000	1	78	80	90	M5	2000.0	AX8-040-078080-105-K
4000	6000	1.2	87	112	122	M5	1680.0	AX8-040-870112-125-K
4000	6000	1.5	73	112	122	M5	2100.0	AX8-040-730112-155-K
4000	6000	2	83	112	122	M5	2800.0	AX8-040-830112-205-K
4000	6000	2.2	86	112	122	M5	3080.0	AX8-040-860112-225-K
4000	6000	2.5	92	112	122	M5	3500.0	AX8-040-920112-255-K
4000	6000	3	100	112	122	M5	4200.0	AX8-040-100112-305-K
4000	6000	3.3	105	112	122	M5	4620.0	AX8-040-105112-335-K
4000	6000	3.7	110	112	122	M5	5180.0	AX8-040-110112-375-K
4000	6000	4	115	112	122	M5	5600.0	AX8-040-115112-405-K

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6000VDC, RATED VOLTAGE								
VOLTAGE [V]		CAP ⁽³⁾	DIMENSIONS[mm]			TERMINAL	CURRENT	ORDERING CODE
VDC	V-PEAK ⁽¹⁾	μF	D MAX	L	T - T		I-PEAK ⁽²⁾ [kA]	
6000	9000	0.22	50	112	122	M5	462.0	AX8-060-050112-224-K
6000	9000	0.33	56	112	122	M5	693.0	AX8-060-056112-334-K
6000	9000	0.47	65	112	122	M5	987.0	AX8-060-065112-474-K
6000	9000	0.68	77	112	122	M5	1428.0	AX8-060-077112-684-K
6000	9000	1	91	112	122	M5	2100.0	AX8-060-091112-105-K
6000	9000	1.2	100	112	122	M5	2520.0	AX8-060-100112-125-K
6000	9000	1.5	111	112	122	M5	3150.0	AX8-060-111112-155-K

10000VDC, RATED VOLTAGE								
VOLTAGE [V]		CAP ⁽³⁾	DIMENSIONS[mm]			TERMINAL	CURRENT	ORDERING CODE
VDC	V-PEAK ⁽¹⁾	μF	D MAX	L	T - T		I-PEAK ⁽²⁾ [kA]	
10000	15000	0.1	51	112	122	M5	350.0	AX8-100-051112-104-K
10000	15000	0.15	60	112	122	M5	525.0	AX8-100-060112-154-K
10000	15000	0.22	71	112	122	M5	770.0	AX8-100-071112-224-K
10000	15000	0.33	85	112	122	M5	1155.0	AX8-100-085112-334-K
10000	15000	0.47	100	112	122	M5	1645.0	AX8-100-100112-474-K
10000	15000	0.68	119	112	122	M5	2380.0	AX8-100-119112-684-K

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20000VDC, RATED VOLTAGE								
VOLTAGE [V]		CAP ⁽³⁾	DIMENSIONS[mm]			TERMINAL	CURRENT	ORDERING CODE
VDC	V-PEAK ⁽¹⁾	μF	D MAX	L	T - T		I-PEAK ⁽²⁾ [kA]	
20000	30000	0.022	50	136	146	M5	66.0	AX8-200-050136-223-K
20000	30000	0.033	58	136	146	M5	99.0	AX8-200-058136-333-K
20000	30000	0.047	68	136	146	M5	141.0	AX8-200-068136-473-K
20000	30000	0.068	79	136	146	M5	204.0	AX8-200-079136-683-K
20000	30000	0.1	95	136	146	M5	300.0	AX8-200-095136-104-K
20000	30000	0.15	114	136	146	M5	450.0	AX8-200-114136-154-K

30000VDC, RATED VOLTAGE								
VOLTAGE [V]		CAP ⁽³⁾	DIMENSIONS[mm]			TERMINAL	CURRENT	ORDERING CODE
VDC	V-PEAK ⁽¹⁾	μF	D MAX	L	T - T		I-PEAK ⁽²⁾ [kA]	
30000	45000	0.01	50	174	184	M5	22.5	AX8-300-050174-103-K
30000	45000	0.015	57	174	184	M5	33.8	AX8-300-057174-153-K
30000	45000	0.022	67	174	184	M5	49.5	AX8-300-067174-223-K
30000	45000	0.033	80	174	184	M5	74.3	AX8-300-080174-333-K
30000	45000	0.047	94	174	184	M5	105.8	AX8-300-094174-473-K
30000	45000	0.068	111	174	184	M5	153.0	AX8-300-111174-683-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

AX8

HIGH VOLTAGE DC CAPACITORS

両面金属化型高電流金属化ポリプロピレン。
カスタム設計可能。



50000VDC, RATED VOLTAGE								
VOLTAGE [V]		CAP ⁽³⁾	DIMENSIONS[mm]			TERMINAL	CURRENT	ORDERING CODE
VDC	V-PEAK ⁽¹⁾	μF	D MAX	L	T - T		I-PEAK ⁽²⁾ [kA]	
50000	75000	0.0033	52	178	188	M5	7.3	AX8-500-052178-332-K
50000	75000	0.0047	61	178	188	M5	10.3	AX8-500-061178-472-K
50000	75000	0.0068	71	178	188	M5	15.0	AX8-500-071178-682-K
50000	75000	0.01	84	178	188	M5	22.0	AX8-500-084178-103-K
50000	75000	0.015	102	178	188	M5	33.0	AX8-500-102178-153-K
50000	75000	0.022	120	178	188	M5	48.4	AX8-500-120178-223-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

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

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