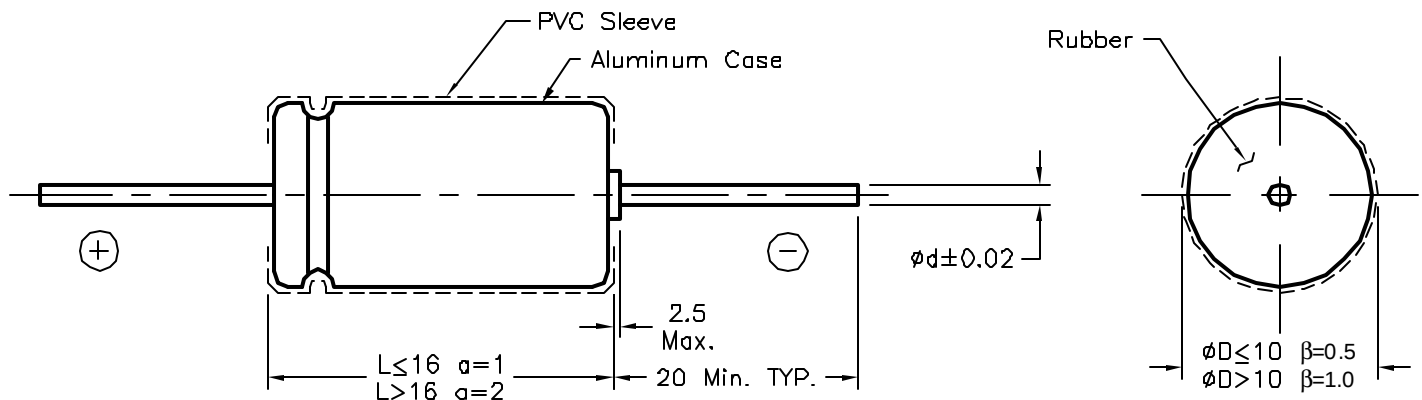
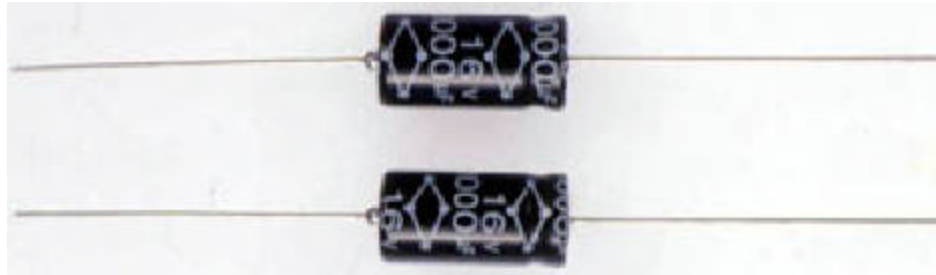


DCP #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
1890	A	RELEASED	JN	08/26/08	JWM	08/26/08	JWM	08/26/08


RoHS
Compliant


Features:

- For General Purpose
- Wide CV Valve Range
- Safely vent construction product, AX series are guaranteed 2,000 hours at 105°C

ϕD (+0.5 max.)	6.3	8	10	13	16	18
ϕd (±0.02)	0.6	0.6	0.6	0.6	0.8	0.8

SPC-F004.DWG

TOLERANCES: UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.	DRAWN BY:	DATE:	DRAWING TITLE:			
	Jason Nash	09/26/08	Aluminum Electrolytic Capacitor; Capacitor, General Purpose			
	CHECKED BY:	DATE:	SIZE	DWG. NO.	ELECTRONIC FILE	REV
	JWM	09/26/08	A	TA-945	TA-945.DWG	A
	APPROVED BY:	DATE:	SCALE: NTS		U.O.M.: Millimeters	SHEET: 1 OF 5
	JWM	09/26/08				

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RoHS
Compliant

Mfg. P/N	Working Voltage (WVDC)	Capacitance (pF)	Case Size	
			Body diameter	Body Length
MCAX150V106K10X21	150	10	10	21
MCAX150V506M13X27		50	13	27
MCAX16V106K6X13	16	10	6	13
MCAX25V106K6X13	25	10	6	13
MCAX25V106M6X13		10	6	13
MCAX25V107K8X13		100	8	13
MCAX25V107M8X13		100	8	13
MCAX25V107M8X16		100	8	16
MCAX25V108M13X22		1,000	13	22
MCAX25V207K8X16		200	8	16
MCAX25V226M6X13		22	6	13
MCAX25V227M8X16		220	8	16
MCAX25V256K6X13		25	6	13
MCAX25V256M6X13		25	6	13
MCAX25V257M8X16		250	8	16
MCAX25V476M6X13		47	6	13
MCAX25V477M10X21		470	10	21
MCAX25V506M6X13		50	6	13
MCAX25V507M10X21		500	10	21

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SPC-F004.DWG

SIZE

A

DWG. NO.

TA-945

ELECTRONIC FILE

TA-945.DWG

REV

A

DWG. NO. SPC-F004 * Effective: 7/8/02 * DCP No: 1398

SCALE: NTS

U.O.M.: Millimeters

SHEET: 3 OF 5

MCAX350V106M10X21	350	10	10	21
MCAX350V107M18X36		100	18	36
MCAX35V106M6X13	35	10	6	13
MCAX35V107M8X16		100	8	16
MCAX35V226M6X13		22	6	13
MCAX35V476K6X13		47	6	13
MCAX40V108M16X32	40	1,000	16	32
MCAX40V227M10X21		220	10	21
MCAX40V228M18X36		2,200	18	36
MCAX40V476M8X16		47	8	16
MCAX40V478M20X36		4,700	20	36
MCAX40V687M16X28		680	16	28
MCAX450V106M13X25	450	10	13	25
MCAX450V205M10X21		2	10	21
MCAX450V206M13X32		20	13	32
MCAX450V226M16X32		22	16	32
MCAX450V406M18X36		40	18	36
MCAX450V805M13X25		8	13	25
MCAX50V105K6X13	50	1	6	13
MCAX50V106M6X13		10	6	13
MCAX50V107K8X16		100	8	16

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SPC-F004.DWG

SIZE DWG. NO.

A

TA-945

ELECTRONIC FILE

TA-945.DWG

REV

A



RoHS
Compliant

MCAX50V108M16X32	50	1,000	16	32
MCAX50V108M16X38		1,000	16	38
MCAX50V156K6X13		15	6	13
MCAX50V157M10X21		150	10	21
MCAX50V205K6X13		2	6	13
MCAX50V206K6X13		20	6	13
MCAX50V226M6X13		22	6	13
MCAX50V256M6X13		25	6	13
MCAX50V476M8X16		47	8	16
MCAX50V508K22X42		5,000	22	42
MCAX63V105M6X13	63	1	6	13
MCAX63V106M6X13		10	6	13
MCAX63V107M10X21		100	10	21
MCAX63V108M16X36		1,000	16	36
MCAX63V225M6X13		2.2	6	13
MCAX63V226M6X13		22	6	13
MCAX63V227M13X22		220	13	22
MCAX63V228M20X36		2,200	20	36
MCAX63V337M13X27		330	13	27
MCAX63V476M8X16		47	8	16

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SPC-F004.DWG

SIZE DWG. NO.

A

TA-945

ELECTRONIC FILE

TA-945.DWG

REV

A

DOC. NO. SPC-F004 * Effective: 7/8/02 * DCP No: 1398

SCALE: NTS

U.O.M.: Millimeters

SHEET: 5 OF 5