



DEFENSE LOGISTICS AGENCY
WEAPONS SUPPORT
P.O. BOX 3990
COLUMBUS, OHIO 43218-3990

October 19, 2026

MEMORANDUM FOR MILITARY/INDUSTRY DISTRIBUTION

SUBJECT: Initial Drafts of:

MIL-PRF-39018/1K (Capacitor, Fixed, Electrolytic (Aluminum Oxide) (Polarized), Non Established Reliability and Established Reliability, Styles CU12 (Uninsulated), CU13 (Insulated), and CUR13 (Insulated))

MIL-PRF-39018/2H (Capacitor, Fixed, Electrolytic (Aluminum Oxide) (Nonpolarized), Styles CU14 (Uninsulated) and CU15 (Insulated))

MIL-PRF-39018/4G (Capacitor, Fixed, Electrolytic (Aluminum Oxide) (Polarized), Non- Established Reliability and Established Reliability, Styles CU71 (Insulated) and CUR71 (Insulated))

MIL-PRF-39018/6F (Capacitor, Fixed, Electrolytic (Aluminum Oxide) (Polarized), Established Reliability, Style CUR91 (Insulated))

MIL-PRF-39018/7E (Capacitors, Fixed, Electrolytic (Aluminum Oxide) (Polarized), (Four - Terminal), Established Reliability Style CUR19 (Insulated))

Project numbers: 5910-2027-002 and -006.

The subject documents are now available for viewing and downloading from the DLA Weapons Support (Columbus) - VA website:

<https://weaponssupportapps.dla.mil/Programs/MilSpec/initialdrafts.aspx>

These documents are being revised to update the current requirements of [MIL-STD-961](#) and update review activities. No technical changes are being proposed. An effort has been made to highlight changes from prior revisions; however, reviewers are cautioned to review the entire document.

Concurrence or comments are required at this Center no later than 20 November 2026. If comments are not received during the allotted coordination period, concurrence may be assumed. Late comments may be held for the next specification action. Comments from military departments must be identified as either "Essential" or "Suggested". Essential comments must be justified with supporting data. Military review activities should forward comments to their custodians of this office, as applicable, in sufficient time to allow for consolidating the department reply. Since Navy – EC is a custodian for this document; all Navy review activities should forward their comments directly to this Center.

The point of contact for these project is Ms. Tanjima Bhuiyan, DLA Weapons Support (Columbus) - VAT, Post Office Box 3990, Columbus, OH 43218-3990. The preferred method of contact is via email. Tanjima can be reached at tanjima.bhuiyan@dla.mil or (614) 693-4004.

//Signature on file//

James Eschmeyer
Chief
Electronic Components Branch

NOTE: This draft, dated 19 October, 2026 prepared by DLA-CC, has not been approved and is subject to modification.
DO NOT USE PRIOR TO APPROVAL. (Project 5910-2027-006)

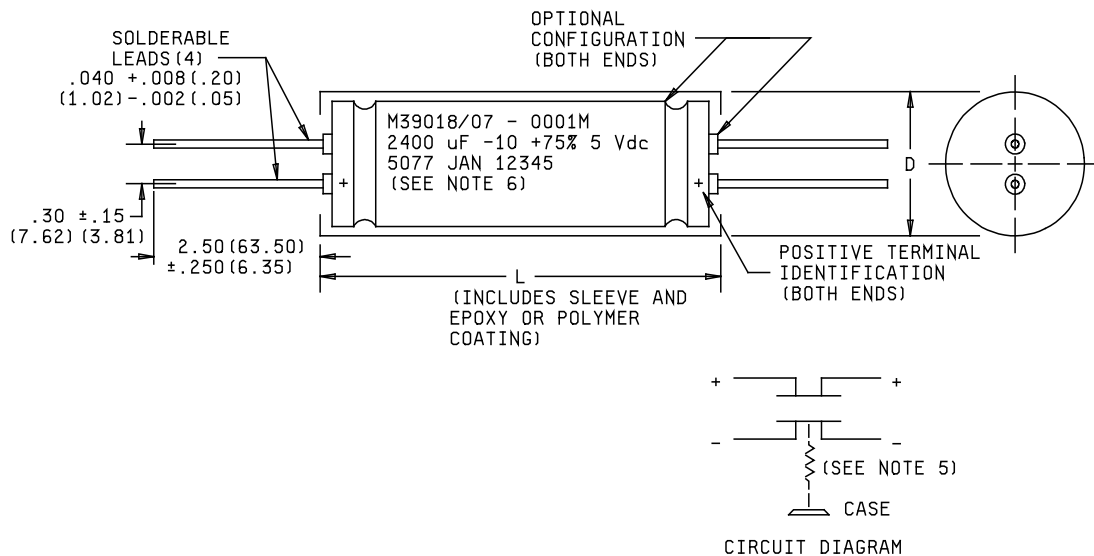
INCH-POUND
MIL-PRF-39018/7DE
9 August 2021 DRAFT
SUPERSEDING
MIL-PRF-39018/7CD
20 February 2009 9 August 2021

PERFORMANCE SPECIFICATION SHEET

CAPACITOR, FIXED, ELECTROLYTIC (ALUMINUM OXIDE)
(POLARIZED), (FOUR-TERMINAL), ESTABLISHED RELIABILITY,
STYLE CUR19 (INSULATED)

This specification sheet is approved for use by all Departments
and Agencies of the Department of Defense.

The requirements for acquiring the product described herein
shall consist of this specification sheet and [MIL-PRF-39018](#).



NOTES:

1. Dimensions are in inches.
2. Metric equivalents are in millimeters and are given for general information.
3. Metric equivalents are in parentheses.
4. These capacitors are not intended to be mounted by their leads.
5. There is an indeterminate resistance between the metal case and the negative terminals.
6. Example of marking and its relative location on the capacitor body

FIGURE 1. Style CUR19 capacitors.



Case size	INSULATED DIMENSIONS (inches)			Typical weight (grams)	Inches	mm
	L		Max. dia		.002	0.05
	Min	Max			.008	0.20
H1	1.625	1.843	.785	20.3	.015	0.38
H2	2.125	2.343	.785	26.8	.040	1.02
H3	2.625	2.843	.785	33.2	.625	15.88
H4	3.125	3.343	.785	39.7	.785	19.94
H5	3.625	3.843	.785	45.9	.910	23.11
J1	1.625	1.843	.910	26.9	1.035	26.29
J2	2.125	2.343	.910	36.2	1.625	41.28
J3	2.625	2.843	.910	45.4	1.843	46.81
J4	3.125	3.343	.910	55.0	2.125	53.98
J5	3.625	3.843	.910	64.0	2.343	59.51
K1	1.625	1.843	1.035	34.3	2.625	66.68
K2	2.125	2.343	1.035	45.9	2.843	72.21
K3	2.625	2.843	1.035	57.2	3.125	79.38
K4	3.125	3.343	1.035	68.5	3.343	84.91
K5	3.625	3.843	1.035	81.9	3.625	92.08
					3.843	97.61

FIGURE 1. Styles CUR19 capacitors - Continued.

REQUIREMENTS:

Dimensions and configuration: See [figure 1](#).

Case:

Type: Tubular.

Material: Metal.

Leads: See [figure 1](#).

DC rated voltage: See [table I](#).

Reverse voltage: 1.5 volts maximum.

Capacitance (Cap.) value: See [table I](#).

Cap. tolerance: -10, +75 percent.

Failure rate level: M, P, R, and S in accordance with [MIL-PRF-39018](#).

Operating temperature range: -55°C to +105°C.

Burn-in: In accordance with [MIL-PRF-39018](#).

DC leakage (DCL), See [table I](#).

Equivalent Series Resistance (ESR): See [table I](#).

TABLE I. Style CUR19 capacitors.

DC rated Voltage at +105°C	Capacitance	DC surge voltage	ESR (max) 120Hz +25°C	Impedance (max) +25°C 10 kHz 1MHz	DC leakage		RMS ripple current ^{1/} 10°C rise 10kHz-1MHz	Case size	Dash number ^{2/}	
					+25°C	+85°C & +105°C			Low Frequency vibration	High frequency vibration
<u>Volts</u>	<u>μF</u>	<u>Volts</u>	<u>Ohms</u>	<u>Ohms</u>	<u>mA</u>	<u>Amps</u>				
5	2,400	7	0.146	0.110	55	330	1.50	H 1	0001-	0201-
5	3,300	7	0.106	0.080	64	390	1.80	H 2	0002-	0202-
5	3,700	7	0.095	0.071	68	410	1.90	J 1	0003-	0203-
5	4,400	7	0.080	0.060	74	440	2.50	H 3	0004-	0204-
5	5,000	7	0.070	0.053	80	480	2.50	J 2	0005-	0205-
5	5,700	7	0.062	0.047	85	510	3.10	H 4	0006-	0206-
5	6,700	7	0.052	0.039	92	550	3.20	J 3	0007-	0207-
5	7,200	7	0.049	0.037	95	570	3.50	K 2	0008-	0208-
5	8,800	7	0.040	0.030	105	630	4.00	J 4	0009-	0209-
5	10,000	7	0.035	0.026	112	670	4.60	K 3	0010-	0210-
5	13,000	7	0.027	0.020	128	770	5.60	K 4	0011-	0211-
5	16,000	7	0.022	0.017	142	850	7.00	K 5	0012-	0212-
7.5	2,000	10	0.175	0.130	61	370	1.40	H 1	0013-	0213-
7.5	3,000	10	0.117	0.087	75	450	1.80	J 1	0014-	0214-
7.5	3,800	10	0.093	0.070	85	510	2.40	H 3	0015-	0215-
7.5	4,400	10	0.080	0.059	91	550	2.40	J 2	0016-	0216-
7.5	4,800	10	0.073	0.055	95	570	2.40	K 1	0017-	0217-
7.5	5,000	10	0.070	0.053	97	580	3.00	H 4	0018-	0218-
7.5	5,800	10	0.061	0.046	105	630	3.10	J 3	0019-	0219-
7.5	6,200	10	0.057	0.043	108	650	3.30	K 2	0020-	0220-
7.5	7,500	10	0.047	0.035	119	710	3.80	J 4	0021-	0221-
7.5	9,000	10	0.039	0.029	130	780	4.40	K 3	0022-	0222-
7.5	11,000	10	0.032	0.024	144	860	5.30	K 4	0023-	0223-
7.5	14,000	10	0.025	0.019	162	970	6.60	K 5	0024-	0224-
10	1,700	15	0.195	0.144	65	390	1.30	H 1	0025-	0225-
10	2,300	15	0.144	0.107	76	460	1.70	H 2	0026-	0226-
10	2,600	15	0.127	0.094	81	490	1.70	J 1	0027-	0227-
10	3,000	15	0.110	0.082	87	520	2.20	H 3	0028-	0228-
10	3,600	15	0.092	0.068	95	570	2.20	J 2	0029-	0229-
10	4,100	15	0.081	0.060	101	605	2.80	H 4	0030-	0230-
10	4,800	15	0.069	0.051	110	660	2.90	J 3	0031-	0231-
10	5,100	15	0.065	0.048	113	680	3.20	K 2	0032-	0232-
10	6,300	15	0.053	0.039	126	760	3.60	J 4	0033-	0233-
10	7,500	15	0.044	0.033	137	820	4.10	K 3	0034-	0234-
10	9,700	15	0.034	0.025	156	940	5.00	K 4	0035-	0235-
10	12,000	15	0.028	0.021	173	1,040	6.20	K 5	0036-	0236-
16	1,400	20	0.207	0.149	75	450	1.20	H 1	0037-	0237-
16	1,900	20	0.153	0.110	87	520	1.60	H 2	0038-	0238-
16	2,100	20	0.138	0.100	92	550	1.60	J 1	0039-	0239-
16	2,700	20	0.107	0.077	104	620	2.00	J 2	0040-	0240-
16	3,400	20	0.085	0.061	117	700	2.60	H 4	0041-	0241-
16	4,200	20	0.069	0.050	130	780	2.90	K 2	0042-	0242-
16	5,200	20	0.056	0.041	144	860	3.30	J 4	0043-	0243-
16	6,100	20	0.048	0.035	156	940	3.90	K 3	0044-	0244-
16	6,400	20	0.046	0.033	162	970	4.10	J 5	0045-	0245-
16	8,000	20	0.036	0.026	179	1,070	4.70	K 4	0046-	0246-
16	10,000	20	0.029	0.021	200	1,200	5.90	K 5	0047-	0247-

See footnotes at end of table.

TABLE I. Style CUR19 capacitors - Continued.

DC rated Voltage at +105°C	Capacitance	DC surge voltage	ESR (max) 120Hz +25°C	Impedance (max) +25°C 10 kHz 1MHz	DC leakage		RMS ripple current <u>1/</u> 10°C rise 10kHz-1MHz	Case size	Dash number <u>2/</u>	
					+25°C	+85°C & +105°C			Low Frequency vibration	High frequency vibration
<u>Volts</u>	<u>μF</u>	<u>Volts</u>	<u>Ohms</u>	<u>Ohms</u>	<u>mA</u>	<u>Amps</u>				
20	1,200	25	0.240	0.170	78	470	1.20	H 1	0048-	0248-
20	1,800	25	0.160	0.110	95	570	1.50	J 1	0049-	0249-
20	2,200	25	0.132	0.092	105	630	2.00	H 3	0050-	0250-
20	2,400	25	0.120	0.084	110	660	1.90	J 2	0051-	0251-
20	2,900	25	0.100	0.070	120	720	2.50	H 4	0052-	0252-
20	3,400	25	0.085	0.060	130	780	2.60	J 3	0053-	0253-
20	3,700	25	0.078	0.055	136	820	2.70	K 2	0054-	0254-
20	4,500	25	0.064	0.045	150	900	3.30	J 4	0055-	0255-
20	5,300	25	0.055	0.039	163	980	3.50	K 3	0056-	0256-
20	7,000	25	0.042	0.030	187	1,120	4.50	K 4	0057-	0257-
20	8,600	25	0.034	0.024	204	1,220	5.50	K 5	0058-	0258-
25	900	30	0.320	0.224	75	450	1.05	H 1	0059-	0259-
25	1,200	30	0.240	0.168	87	520	1.40	H 2	0060-	0260-
25	1,600	30	0.180	0.126	100	600	1.75	H 3	0061-	0261-
25	2,000	30	0.145	0.102	111	670	1.90	J 2	0062-	0262-
25	2,500	30	0.116	0.081	125	750	2.40	K 2	0063-	0263-
25	2,800	30	0.103	0.072	132	790	3.00	J 3	0064-	0264-
25	3,600	30	0.080	0.056	150	900	3.25	K 3	0065-	0265-
25	4,700	30	0.062	0.043	171	1,030	4.00	K 4	0066-	0266-
25	5,700	30	0.051	0.036	189	1,130	4.65	K 5	0067-	0267-
30	700	40	0.380	0.262	72	430	1.00	H 1	0068-	0268-
30	900	40	0.295	0.204	82	490	1.25	H 2	0069-	0269-
30	1,300	40	0.204	0.141	99	590	1.70	H 3	0070-	0270-
30	1,600	40	0.165	0.114	110	660	1.75	J 2	0071-	0271-
30	2,000	40	0.133	0.092	122	730	2.25	K 2	0072-	0272-
30	2,200	40	0.120	0.083	128	770	2.35	J 3	0073-	0273-
30	2,800	40	0.095	0.066	145	870	3.00	K 3	0074-	0274-
30	3,000	40	0.088	0.061	150	900	2.90	J 4	0075-	0275-
30	3,600	40	0.074	0.051	164	980	3.60	K 4	0076-	0276-
30	4,500	40	0.059	0.041	184	1,100	4.40	K 5	0077-	0277-
40	550	50	0.480	0.322	74	440	0.90	H 1	0078-	0278-
40	700	50	0.380	0.255	84	500	1.15	H 2	0079-	0279-
40	900	50	0.295	0.197	95	570	1.20	J 1	0080-	0280-
40	1,200	50	0.220	0.147	110	660	1.55	J 2	0081-	0281-
40	1,500	50	0.175	0.117	120	720	2.05	K 2	0082-	0282-
40	1,700	50	0.155	0.104	130	780	2.15	J 3	0083-	0283-
40	2,300	50	0.115	0.077	150	900	2.60	J 4	0084-	0284-
40	2,900	50	0.091	0.061	170	1,020	3.40	K 4	0085-	0285-
40	3,600	50	0.074	0.050	189	1,130	4.10	K 5	0086-	0286-
50	300	75	0.430	0.280	61	370	0.93	H 1	0087-	0287-
50	400	75	0.325	0.212	71	430	1.15	H 2	0088-	0288-
50	530	75	0.245	0.160	82	490	1.25	J 1	0089-	0289-
50	700	75	0.185	0.120	94	560	1.60	J 2	0090-	0290-
50	870	75	0.150	0.098	104	620	2.10	K 2	0091-	0291-
50	1,000	75	0.130	0.085	112	670	2.15	J 3	0092-	0292-
50	1,200	75	0.108	0.070	122	730	2.80	K 3	0093-	0293-
50	1,600	75	0.081	0.053	141	850	3.40	K 4	0094-	0294-
50	2,000	75	0.065	0.042	159	950	4.25	K 5	0095-	0295-

See footnotes at end of table.

TABLE I. Style CUR19 capacitors – Continued.

DC rated Voltage at +105°C	Capacitance	DC surge voltage	ESR (max) 120Hz +25°C	Impedance (max) +25°C 10 kHz 1MHz	DC leakage		RMS ripple current ^{1/} 10°C rise 10kHz-1MHz	Case size	Dash number ^{2/}	
					+25°C	+85°C & +105°C			Low Frequency vibration	High frequency vibration
<u>Volts</u>	<u>μF</u>	<u>Volts</u>	<u>Ohms</u>	<u>Ohms</u>	<u>mA</u>	<u>Amps</u>				
75	200	100	0.650	0.384	64	380	0.78	H 1	0096-	0296-
75	260	100	0.500	0.295	70	420	1.00	H 2	0097-	0297-
75	350	100	0.370	0.218	81	490	1.10	J 1	0098-	0298-
75	450	100	0.290	0.171	92	550	1.40	J 2	0099-	0299-
75	570	100	0.230	0.136	103	620	1.85	K 2	0100-	0300-
75	650	100	0.200	0.118	110	660	1.95	J 3	0101-	0301-
75	850	100	0.153	0.090	126	760	2.25	J 4	0102-	0302-
75	1,000	100	0.130	0.077	137	820	2.95	K 4	0103-	0303-
75	1,300	100	0.100	0.059	156	940	3.55	K 5	0104-	0304-
100	130	125	1.000	0.530	57	340	0.70	H 1	0105-	0305-
100	170	125	0.765	0.405	65	390	0.90	H 2	0106-	0306-
100	230	125	0.565	0.300	76	460	0.93	J 1	0107-	0307-
100	300	125	0.435	0.230	86	520	1.20	J 2	0108-	0308-
100	380	125	0.340	0.180	97	580	1.55	K 2	0109-	0309-
100	430	125	0.300	0.159	104	620	1.60	J 3	0110-	0310-
100	550	125	0.235	0.125	118	710	2.10	K 3	0111-	0311-
100	700	125	0.185	0.098	132	790	2.65	K 4	0112-	0312-
100	850	125	0.150	0.080	147	880	3.15	K 5	0113-	0313-
150	70	200	1.850	0.780	51	310	0.65	H 1	0114-	0314-
150	90	200	1.450	0.610	58	350	0.80	H 2	0115-	0315-
150	120	200	1.080	0.455	67	400	0.83	J 1	0116-	0316-
150	150	200	0.860	0.362	75	450	1.10	K 1	0117-	0317-
150	200	200	0.650	0.273	87	520	1.40	K 2	0118-	0318-
150	300	200	0.430	0.181	106	640	1.80	J 4	0119-	0319-
150	380	200	0.340	0.143	120	720	2.35	K 4	0120-	0320-
150	470	200	0.280	0.096	133	800	2.85	K 5	0121-	0321-
200	50	250	2.600	0.780	50	300	0.60	H1	0122-	0322-
200	85	250	1.530	0.460	65	390	0.75	J 1	0123-	0323-
200	100	250	1.300	0.390	71	430	0.95	J 2	0124-	0324-
200	150	250	0.865	0.259	87	520	1.25	J 3	0125-	0325-
200	200	250	0.650	0.195	100	600	1.67	K 3	0126-	0326-
200	250	250	0.520	0.156	112	670	1.90	J 5	0127-	0327-
200	320	250	0.405	0.122	126	760	2.50	K 5	0128-	0328-

^{1/} The ripple current values shown are representative values not supported by test data.

^{2/} The last letter in the dash number will indicate the applicable FR level symbol ("M", "P", "R", or "S").

Low temperature exposure:

DCL: See [table I](#).

Cap.: See [table I](#).

ESR: See [table I](#).

Terminal strength: [MIL-STD-202-211](#), test conditions A (3 pounds) and D (3 rotations).

Solderability: In accordance with [MIL-PRF-39018](#).

Stability at reduced and high temperatures:

Step 1 (at +25°C):

DCL: See [table I](#).

Cap.: See [table I](#).

ESR: See [table I](#).

Step 2 (at -55°C):

Impedance: See [table I](#).

Δ Cap.: Within the following percentages of the step 1 value:

5 to 40 V dc inclusive: ± 25 percent.

50 to 100 V dc inclusive: ± 20 percent.

150 to 200 V dc inclusive: ± 30 percent.

Step 3 (at +25°C):

DCL: See [table I](#).

Δ Cap.: Within ± 5 percent of step 1 value.

ESR: See [table I](#).

Step 4 (at +105°C):

DCL: See [table I](#).

Δ Cap.: Within ± 30 percent of step 1 value.

ESR: See [table I](#).

Step 5 (at +25°C):

DCL: See [table I](#).

Δ Cap.: Within ± 5 percent of step 1 value.

ESR: See [table I](#).

Life: [MIL-STD-202-108](#).

For qualification: Condition F (2,000 hours) at +85°C.

DCL: See [table I](#).

Δ Cap.: Within ± 20 percent of initial measured value.

ESR: Not more than 150 percent of initial requirement.

For conformance: Continuation test (10,000 hours) at +85°C.

DCL: See [table I](#).

Δ Cap.: Within ± 25 percent of initial measured value.

ESR: Not more than 200 percent of initial requirement.

Case insulation: In accordance with [MIL-PRF-39018](#).

Vibration:

Low frequency: In accordance with [MIL-PRF-39018](#).

High frequency (when specified, see ordering data): In accordance with [MIL-PRF-39018](#) with the following exceptions:

Test condition letter A; duration and direction of motion: In accordance with [MIL-STD-202-204](#).

Thermal shock and immersion:

Thermal shock: [MIL-STD-202-107](#), condition A, except in step 3, units shall be tested at applicable high temperature.

Immersion: [MIL-STD-202-104](#), condition B (2 cycles, 30 minutes).

DCL: See [table I](#).

Δ Cap.: Within ± 5 percent of initial measured value.

ESR: See [table I](#).

Case insulation: Shall meet initial requirements.

Surge voltage:

DCL: See [table I](#).

Δ Cap.: Within ± 6 percent of initial measured value.

ESR: See [table I](#).

Moisture resistance: [MIL-STD-202-106](#).

DCL: See [table I](#).

Δ Cap.: Within ± 6 percent of initial measured value.

ESR: See [table I](#).

Case insulation: Shall meet initial requirements.

High temperature exposure (500 hours at +105°C).

DCL: Not more than 200 percent of initial requirement.

ΔCap.: Within ±10 percent of initial measured value.

ESR: Not more than 115 percent of initial requirement.

Resistance to solvents: In accordance with MIL-PRF-39018.

High temperature verification: In accordance with MIL-PRF-39018 at +105°C with rated voltage applied.

DCL: See table I.

ΔCap.: Within ± 10 percent of initial measured value.

ESR: Not more than 130 percent of initial requirement.

Reverse voltage aging: In accordance with MIL-PRF-39018.

Marking: In accordance with MIL-PRF-39018.

Part or Identifying Number: M39018/07-(dash number from table I). The complete dash number will include additional letter symbol (s) as shown in table I.

OPERATION NOTES:

1. Application. The 4-terminal axial leaded capacitor is designed for high frequency applications where low ESR, inductance and impedance are required. The advantage of 4-terminal construction over 2-terminal construction is that the impedance decreases above 10 kHz.
2. 10 kHz - 1 MHz Impedance. Measurements are made using a voltage divider network as shown in figure 2. The impedance value of the capacitor is then calculated from the ratio of the voltages across the known impedance and the unknown impedance as follows:

$$Z_X = \frac{R}{V_R} \times V_X$$

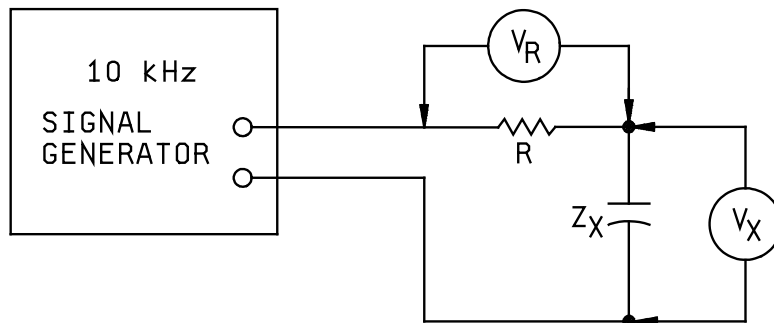


FIGURE 2. Voltage divider network.

3. DC current. Unlike 2-terminal capacitors, the dc current flows through the capacitor and contributes to the operating temperature. The temperature rise (T_L) due to the dc current may be determined from [figure 3](#). The ability of the external leads to carry the desired current should be taken into consideration. Lead length and heat sink qualities of the printed circuit board and capacitor will affect the current capability.

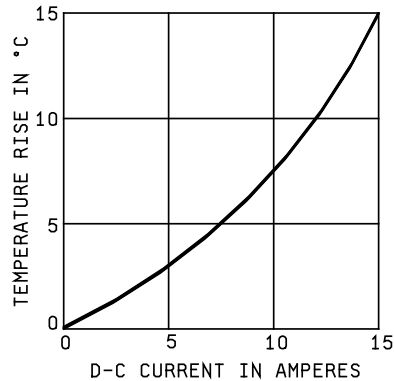


FIGURE 3. DC current vs. temperature rise.

4. Ripple current. The rms ripple current which will result in a 10°C internal temperature rise (T_R), over the frequency range of 10 kHz to 1 MHz, is tabulated in [table I](#). For other temperature rises and frequencies, the 10 kHz: 1 MHz ripple currents may be multiplied by the factors shown in [table II](#).
5. Operating temperature. The operating temperature (T_c) is determined by obtaining the sum of the ambient temperature (T_A), the temperature rise due to the ripple current (T_R) and the temperature rise due to the dc current (T_L). $T_c = T_A + T_R + T_L$. The sum should not exceed the maximum rated temperature (+105°C).

TABLE II. Factors for determining ripple currents at various frequencies.

Frequency (Hz)	Temperature rise					
	+5°C	+10°C	+15°C	+20°C	+25°C	+30°C
60	0.35	0.50	0.65	0.75	0.85	1.00
120	0.45	0.65	0.80	0.95	1.10	1.30
400	0.50	0.75	0.95	1.10	1.30	1.50
1K	0.55	0.80	1.00	1.15	1.35	1.60
10K-1M	0.65	1.00	1.25	1.45	1.70	2.00

Referenced documents: In addition to [MIL-PRF-39018](#), this document references the following:

[MIL-STD-202-104](#)
[MIL-STD-202-106](#)
[MIL-STD-202-107](#)
[MIL-STD-202-108](#)
[MIL-STD-202-204](#)
[MIL-STD-202-211](#)

Changes from previous issue. The margins of this specification are marked with vertical lines to indicate where changes from the previous issue were made. This was done as a convenience only and the Government assumes no liability whatsoever for any inaccuracies in these notations. Bidders and contractors are cautioned to evaluate the requirements of this document based on the entire content irrespective of the marginal notations and relationship to the last previous issue.

CONCLUDING MATERIAL

Custodians:
Army: CR
Navy: EC
Air Force: 85
DLA: CC

Preparing activity:
DLA: CC

(Project 5910-20217-02406)

Review activities:
Navy: AS, MC, OS, SH
Air Force: 19

NOTE: The activities listed above were interested in this document as of the date of this document. Since organizations and responsibilities change, you should verify the currency of the information above using the ASSIST ~~Online database~~ at <https://assist.dla.mil/>.