

JAMICON

編號

CUSTOMER :ROPLA

NO: T0805038

承 認 書
APPROVE SHEET

品 名:鋁 質 電 解 電 容 器
PARTS : ALUMINUM ELECTROLYTIC CAPACITOR

USER NO.

CODE NO.

SKR102M1VG21M

承認欄(SIGNATURE)

簽認后,請簽回一份

PLEASE RETURN US ONE COPY YOUR SIGNED SPECIFICATION
AFTER YOU APPROVED OF IT.

	確認 CHECKER	作成 DESIGNER
	課長 22.MAY.08 李奎	技術部 22.MAY.08 胡彩娟

蘇州凱美電子有限公司

SUZHOU KAIMEI ELECTRONIC LTD.

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SE410-28B

JAMICON

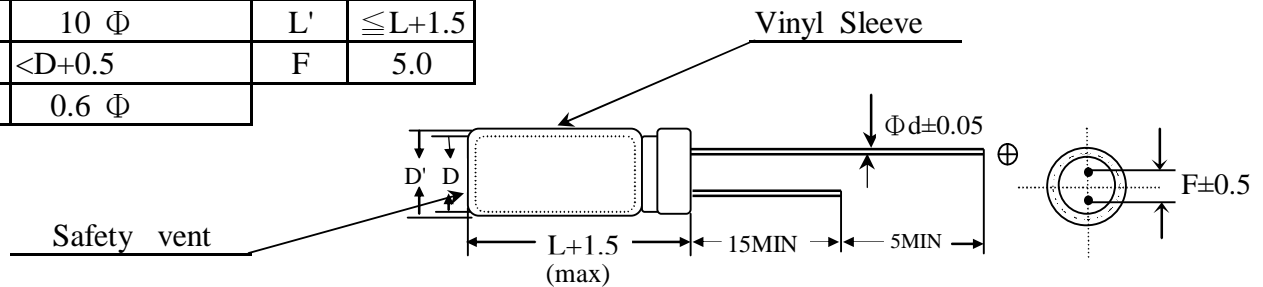
(PE10AA4)

ELECTROLYTIC CAPACITOR SPECIFICATION

CUSTOMER		ROPLA	
CODE	YOUR		NO. T0805038
	OUR	SKR102M1VG21M	DATE 2008/5/22
LOT NO.			POLARITY
CASE SIZE		10 × 21	QUANTITY 0 PCS
SERIES	SKR	TYPE	R
RATED VALUE		1000 uF	35 v

DIMENSIONS (mm)

D	10 Φ	L'	≤L+1.5
D'	<D+0.5	F	5.0
d	0.6 Φ		



Item	Characteristics	
Operation temperature range	- 40 °C	~ + 105 °C
Capacitance Tolerance	- 20 %	~ + 20 %
Surge Voltage	44 VDC	
Leakage Current	I ≤ 350 (u A) Whichever is greater after 3 minutes	
Dissipation Factor	≤ 12 (%)	120Hz 20 °C
E.S.R.	< (Ω)	120Hz 20 °C
Ripple Current	< 1000 (m A)	120Hz 105 °C
IMP.	< (Ω)	120Hz 20 °C
Low Temperature Stability	Impedance Ratio At 120Hz	
	Z-25°C / Z+20°C	2 MAX
	Z-40°C / Z+20°C	3 MAX
Load Test	After 2000 Hrs At 105 °C	
	Capacitance Change	≤ ± 20 % of initial value
	D.F.(tan δ)	≤ 150 % of initial specified value
	Leakage Current	≤ initial specified value
	Out Look	Should be without any change
Terminal Strength	Pull Test	1.0 kg 10±1 sec
	Bend Test	0.5 kg 2 cycle
Soldering	245±3°C	Soldering must covered more than 95%
	3±0.5sec	
Storage Temperature	- 40 °C	~ + 105 °C

TEST FREQ.:120Hz	TEST TEMP:20°C	REFERENCE STANDARD: JIS C5101-4
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