

JAMICON

編號

CUSTOMER :SCHUKAT

NO:BFX1170088

承 認 書
APPROVE SHEET

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

USER NO.

CODE NO.

CSM470M1VE05W

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
	副 理 AUG.01.11 王 勝	技術部 AUG.01.11 張 燕

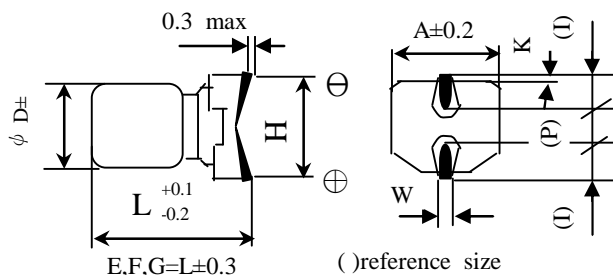
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SE410-28B

JAMICON

ELECTROLYTIC CAPACITOR SPECIFICATION

CUSTOMER		SCHUKAT	
CODE	YOUR		NO. BFX1170088
	OUR	CSM470M1VE05W	DATE 2011/8/1
LOT NO.			POLARITY
CASE SIZE		6.3 × 5.4	SAFETY VENT
SERIES	CS	TYPE	M
RATED VALUE		47 uF	35 v



DIMENSIONS (mm)

D	L	A	H	I	W	P	K
4.0	5.4	4.3	5.5MAX	1.8	0.65±0.1	1.0	0.35 ^{+0.15} _{-0.20}
5.0	5.4	5.3	6.5MAX	2.2	0.65±0.1	1.5	0.35 ^{+0.15} _{-0.20}
6.3	5.4	6.6	7.8MAX	2.6	0.65±0.1	2.1	0.35 ^{+0.15} _{-0.20}

Item	Characteristics	
Operation temperature range	- 40 °C	~ + 85 °C
Capacitance Tolerance	- 20 %	~ + 20 %
Surge Voltage	44 VDC	
Leakage Current	I ≤ 16.45 (u A) after 2 minutes 20 °C	
Dissipation Factor	≤ 12 (%)	120Hz 20 °C
Ripple Current	max 75 (m A)	120Hz 85 °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 85 °C	
	Capacitance Change	≤ ± 20 % of initial value
	D.F.(tanδ)	≤ 200 % of initial specified value
	Leakage Current	≤ initial specified value
	Out Look	Should be without any change
Terminal Strength Pull Test	10 N ±1 sec	
Soldering	260±3°C	Soldering must covered more than 95%
	3±0.5sec	
Storage Temperature	- 40 °C	~ + 85 °C

TEST FREQ.:120Hz	TEST TEMP:20°C	REFERENCE STANDARD: JIS C5101-4
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SU ZHOU KAIMEI ELECTRONIC LTD.

CHECKED

DESIGNED



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