

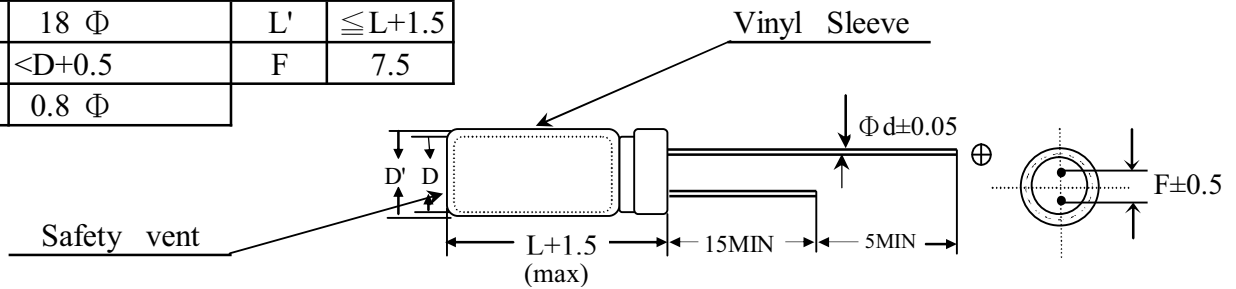
JAMICON

(PE10AA4)

ELECTROLYTIC CAPACITOR SPECIFICATION

CUSTOMER		ROPLA	
CODE	YOUR		NO. T0510037-1-1
	OUR	SKR222M1JL35MT9	DATE 2005/10/27
LOT NO.			POLARITY
CASE SIZE		18 × 35	QUANTITY 0 PCS
SERIES	SKR	TYPE	R
RATED VALUE		2200 uF	63 v

D	18 Φ	L'	≤L+1.5
D'	<D+0.5	F	7.5
d	0.8 Φ		



Item	Characteristics	
Operation temperature range	- 40 °C	~ + 85 °C
Capacitance Tolerance	- 20 %	~ + 20 %
Surge Voltage	79 VDC	
Leakage Current	I ≤ 1386 (u A) Whichever is greater after 3 minutes	
Dissipation Factor	≤ 12 (%)	120Hz 20 °C
E.S.R.	< (Ω)	120Hz 20 °C
Ripple Current	< 2300 (m A)	120Hz 85 °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 85 °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	240±2°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 C5102
------------------	----------------	-------------------------------

SU ZHOU KAIMEI ELECTRONIC LTD.	CHECKED	DESIGNED

SE410-28A