

## TEST REPORT

Product Name:	Snap-in Type Aluminum Electrolytic Capacitor	Applicant:	Shanghai Yongming Electronic Co. Ltd
Product Model and Parameter:	CW6 270 $\mu$ F/450V 35 $\emptyset$ x25L	Address of Applicant:	No.258 Guangcun Rd. Yangwang Industrial Park, Nanqiao Town, Fengxian District, Shanghai, China
Sample Source:	Customer	Manufacturer:	Shanghai Yongming Electronic Co. Ltd
Sample Qty:	476pcs	Address of Manufacturer:	No.258 Guangcun Rd. Yangwang Industrial Park, Nanqiao Town, Fengxian District, Shanghai, China
Sample Date Received:	2022-06-29	Factory:	Shanghai Yongming Electronic Co. Ltd
Test Date:	From 2022-07-01 to 2022-08-30	Address of Factory:	No.258 Guangcun Rd. Yangwang Industrial Park, Nanqiao Town, Fengxian District, Shanghai, China

**Test Standard:**

AEC-Q200 REV D June 1, 2010: STRESS TEST QUALIFICATION FOR PASSIVE COMPONENTS TABLE 3 - Table of Methods Referenced Aluminum Electrolytic Capacitors.

\* The tests according to customer requirements.

Test Result: Pass.

**Test Description:**

CW6 270 $\mu$ F/450V 35 $\emptyset$ x25L was subjected to test of: TABLE 3 of AEC-Q200 REV D June 1, 2010.

Test Engineer: Fenghua Linn

Signature: *fenghua.linn.*

Date: 2022-08-30

Project Engineer: Peter Wang

Signature: *Peter Wang*

Date: 2022-09-01

Authorized Signatory: Eddie Ma

Signature: *Eddie Ma*

Date: 2022-09-26



Note: the standards marked with "\*" are normative requirements or qualified technical parameter standards, and do not involve test methods. This standard is not within the scope of CNAS approval and authorization.