



## BBBG2.MH48256 Capacitors, Electrochemical - Component

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### Capacitors, Electrochemical - Component

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VINATECH CO LTD

MH48256

837-1 PALBOK-DONG 2-GA

DEOKIN-GU

JEONJU-SI, JEOLLABUK-DO 561-844 REPUBLIC OF KOREA

| Model   | Single Capacitor | Capacitor Module | Stationary Use Only | Controlled Environment Temp Limits, °C* | Capacitance, F | Voltage |
|---|------------------|------------------|---------------------|---|----------------|---------|
| Series Type VEC, followed by "2R5", f/b capacitance in F identified by 3 numbers xxy (where xx represents two numerals in microfarads and y represents a 10 <sup>y</sup> multiplier), followed by "QG". | X                | —                | —                   | —                                       | 3 - 350        | 2.5     |
| Series Type VEC, followed by "2R7", f/b capacitance in F identified by 3 numbers xxy (where xx represents two numerals in microfarads and y represents a 10 <sup>y</sup> multiplier), followed by "QG". | X                | —                | —                   | —                                       | 3 - 400        | 2.7     |
| Series Type VEC, followed by "3R0", f/b capacitance in F identified by 3 numbers xxy (where xx represents two numerals in microfarads and y represents a 10 <sup>y</sup> multiplier), followed by "QG". | X                | —                | —                   | —                                       | 3 - 600        | 3.0     |
| Series Type VHC, followed by "2R3", f/b capacitance in F identified by 3 numbers xxy (where xx represents two numerals in microfarads and y represents a 10 <sup>y</sup> multiplier), followed by "QG". | X                | —                | —                   | —                                       | 10 - 800       | 2.3     |
| Model VHC 18R9 606 QG   | —                | X                | —                   | —                                       | 60             | 18.9    |

\* Only applicable to capacitors or capacitor modules for use in "stationary only" applications that are located in controlled environments.

Marking: Company name or trademark  , model designation and the Recognized Component Mark   
[Last Updated](#) on 2012-04-13

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## VINA TECHNOLOGY Co., Ltd.

15, UNAM-RO, DEOKJIN-GU, JEONJU-SI, JEOLLABUK-DO, KOREA

Korean Standards Association hereby certifies that the Quality Management System of the above organization has been assessed and found to meet the requirements of the standard and scope of certification detailed below:

CERTIFICATION NO.

IATF No. 0240429  
TSS-0237

STANDARD

ISO/TS 16949:2009

SCOPE OF CERTIFICATION

DESIGN AND MANUFACTURE OF SUPER CAPACITOR  
(EXCLUSIONS : None)

VALID FROM

04 June, 2016

VALID UNTIL

14 September, 2018

Date of Issue : 04 June, 2016

*Baek, Soo Hyun*

CHAIRMAN & CEO  
KOREAN STANDARDS ASSOCIATION

**KSA** KOREAN STANDARDS ASSOCIATION

305, Teheran-Ro, Gangnam-Gu, Seoul, Korea



# CERTIFICATE OF APPROVAL

**VINA TECHNOLOGY Co., Ltd.**

· HEAD OFFICE AND FACTORY : 15, UNAM-RO, DEOKJIN-GU, JEONJU-SI, JEOLLABUK-DO, KOREA  
· SALES OFFICE : 204-10, 149, GONGDAN-RO, GUNPO-SI, GYEBONGGI-DO, KOREA



Korean Standards Association hereby certifies that the Environmental Management System of the above organization has been assessed and found to meet the requirements of the standard and scope of certification detailed below:

CERTIFICATION No. EMS-0757  
STANDARD KS I ISO 14001:2009/ISO 14001:2004

SCOPE OF CERTIFICATION  
DESIGN, DEVELOPMENT, MANUFACTURE AND SERVICING OF SUPER CAPACITOR

VALID FROM 02 July, 2016

VALID UNTIL 01 July, 2019

Due to the revision of ISO standard in 2015,  
this certificate is valid until 14th September 2018

Original Certification Date : 27 December, 2004

Date of Issue : 09 May, 2016

*Baek, Soo Hyun*  
PRESIDENT OF KSA

**KOREAN STANDARDS ASSOCIATION**

305, Teheran-Ro, Gangnam-Gu, Seoul, Korea

**KSA**



Accredited by Member of the IAF MLA for EMS.

The Accreditation Mark ( ) indicates accreditation in respect of those activities covered by the Accreditation Certification Number KAB-EC-11.