

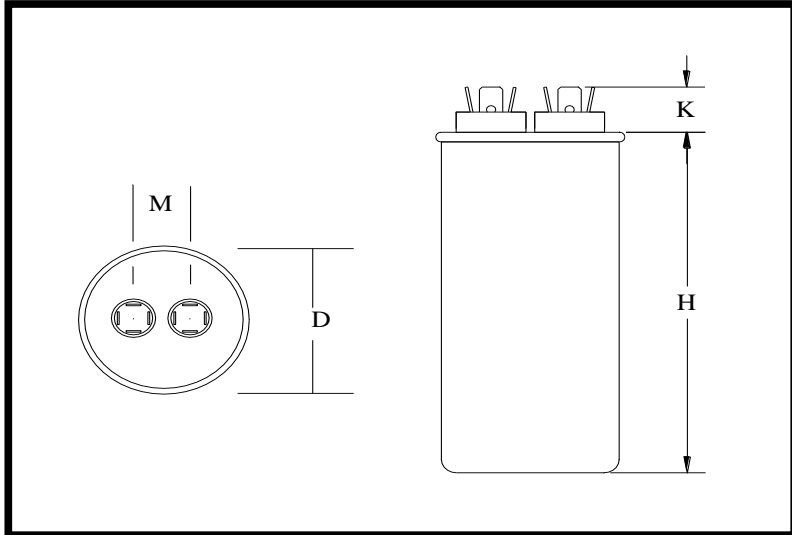
|                       |   |         |               |             |
|-----------------------|---|---------|---------------|-------------|
| Part Number           | <b>CBB65-440R406R-M1</b>                        |         | Revision      |             |
| Customer P/N          |   |         | Revision      |             |
| Capacitance           | <b>40</b>                                       | uF.     | Tolerance     | <b>5.0%</b> |
| Voltage               | <b>440</b>                                      | VAC     |               |             |
| Dielectric            | <b>Metallized Polypropylene</b>                 |         |               |             |
| Terminal Type         | <b>.250" Quad-Spade Quick Connect Terminals</b> |         |               |             |
| Operating Temperature | <b>-25 °C.-</b>                                 |         | <b>85 °C.</b> |             |
| Dissipation Factor    | <b>0.001</b>                                    | maximum | @ 60 Hz.      |             |

# MOTOR Capacitors, Inc.

**Motor Capacitors, Inc.**  
**335 Beinoris Drive**  
**Wood Dale, Illinois 60191**  
**773-774-6666 (Phone) | 773-774-6690 (Fax)**  
[www.capacitorindustries.com](http://www.capacitorindustries.com)  
[info@capacitorindustries.com](mailto:info@capacitorindustries.com)

|                         | Dimension        | Tolerance   |
|-------------------------|------------------|-------------|
| Diameter (D) Case/Cover | <b>2.17/2.27</b> | <b>0.06</b> |
| Case Height (H)         | <b>3.34</b>      | <b>0.06</b> |
| Terminal Height (K)     | <b>0.56</b>      | <b>ref.</b> |
| Terminal-Terminal (M)   | <b>0.81</b>      | <b>ref.</b> |
| Insulating Cup (dia.)   | <b>0.74</b>      |             |

*Dimensions in inches*




Stamping

**Wuxi - Motor Cap**  
**CBB65-440R406R-M1**  
**40uF 5% 440 VAC**  
**-40 - +85 C. 50/60 Hz.**  
**220Kohm Resistor**

**Protected 10,000 AFC**

**Non PCB**    **RU**    **cRU**    **Date Code**    **RoHS**



**220 Kohm Internal Bleeder Resistor**

Approval : *J.D. Aldana*  
Date : April 10, 2006