

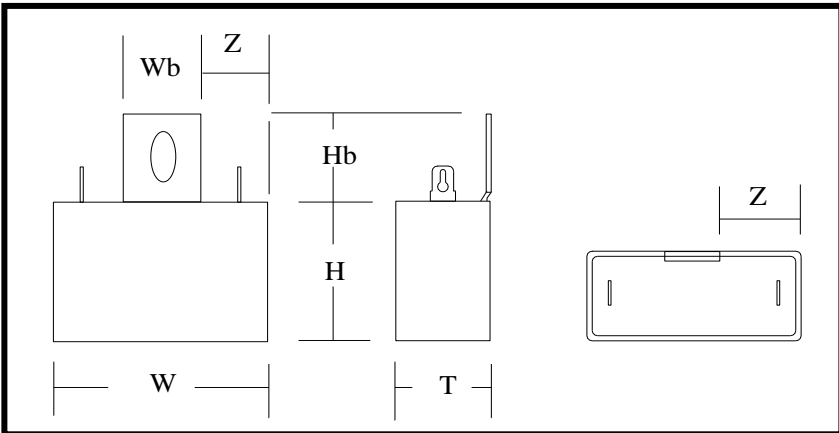
MOTOR Capacitors, Inc.

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Part Number	ADM370A205KA	Revision	AK
Customer P/N	60P64-16	Revision	AK
Capacitance	2	uF.	Tolerance 10%
Voltage	370	VAC	
Dielectric	Metallized Polyester		
Terminal Type	Single .187" X .02" Quick Connect Terminals		
Operating Temperature	-25	70 °C.	
Dissipation Factor	0.0035	maximum @ 60 Hz.	
Insulation Resistance	500	MegOhms minimum	


	Dimension	Tolerance
Width (W)	1.51	0.06
Thickness (T)	0.55	0.18
Height (H)	1.02	0.18
Bracket Height (Hb)	0.62	max.
Bracket Spacing (Z)	0.50	0.03
Bracket Width (Wb)	0.47

Dimensions in inches



Stamping

ADM
 2 uF 10% 370 VAC
 -25 - +70 C.
 50 - 60 Hz.
 Motor Cap
 60P64-16
 RU




Approval: J.D. Aldana
 Date January 31, 2000

NOTES:

1. CAPACITOR SHALL BE CAPABLE OF WITHSTANDING THE FOLLOWING TEST WITHOUT PERMANENTLY SHORTING OR OPENING THE CIRCUIT BETWEEN TERMINALS OR CHANGING THE CAPACITANCE BY MORE THAN 3%.
 - a. 175% RATED AC VOLTAGE BETWEEN TERMINALS FOR ONE SECOND.
 - b. 200% RATED AC VOLTAGE PLUS 1,000 VOLTS BETWEEN EACH TERMINAL AND FOIL COVERING OUTSIDE OF CASE.
 - c. 135% RATED AC VOLTAGE BETWEEN TERMINALS FOR 120 HOURS AT ROOM TEMPERATURE.
 - d. 125% RATED AC VOLTAGE BETWEEN TERMINALS FOR 500 HOURS AT 80°C.
2. THE CASE AND EXPOSED POTTING COMPOUND SHALL BE MADE OF RECOGNIZED SELF-EXTINGUISHING MATERIALS.
3. OPERATING TEMPERATURE: -25°C TO +85°C.