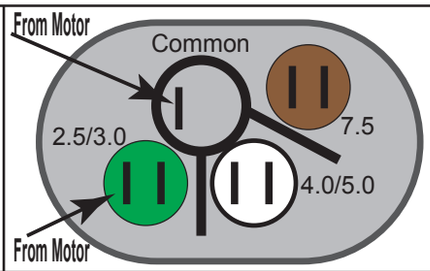
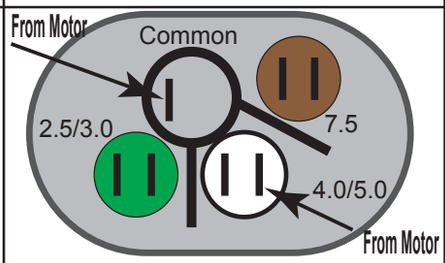
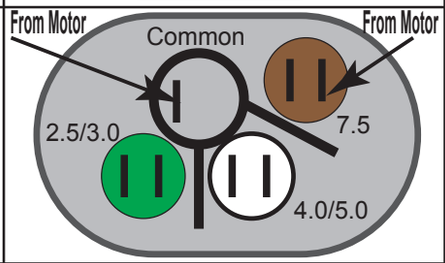
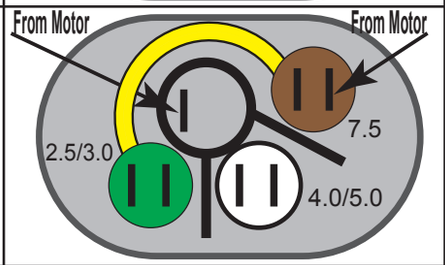
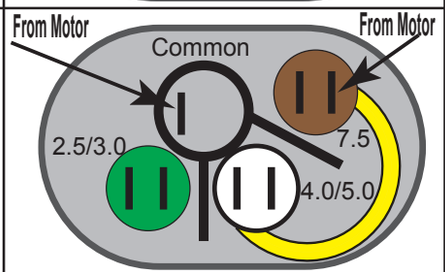
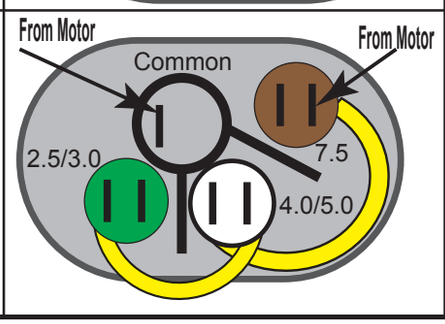
NEW FOR 2014

AM RAD Engineering, Inc.

MOTOR RUN CAPACITORS

TURBO 200® MINI-OVAL/SS : 2.5mfd through 15.0mfd Fan Motor Capacitor Values

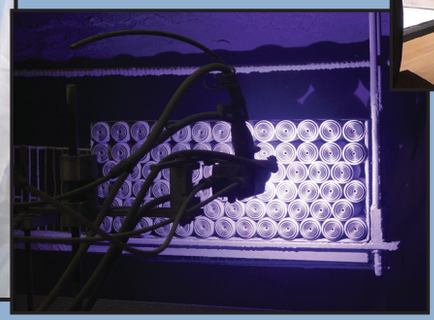
INSTRUCTION SHEET

Item No.	Example	MFD Needed	Jumper Wire(s) Required	Final Step: From Motor to Capacitor
1		2.5/3.0mfd at 370/440VAC	NONE Total 2.5mfd/ 3.0mfd	Connect the wires from the motor as shown: one to the common (center) and one to the 2.5/3.0mfd (green)
2		4.0/5.0mfd at 370/440VAC	NONE Total 4.0mfd/ 5.0mfd	Connect the wires from the motor as shown: one to the common (center) and one to the 5.0mfd (white)
3		7.5mfd at 370/440VAC	NONE Total 7.5mfd	Connect the wires from the motor as shown: one to the common (center) and one to the 7.5mfd (brown)
4		10.0mfd at 370/440VAC	YES (see example) Use one (1) yellow jumper wire and connect the 2.5 (green) terminal to the 7.5 (brown terminal) Total 10.0mfd	Connect the wires from the motor as shown: one to the common (center) and one to the 7.5mfd (brown)
5		12.5mfd at 370/440VAC	YES (see example) Use one (1) yellow jumper wire and connect the 5.0 (white) terminal to the 7.5 (brown terminal) Total 12.5mfd	Connect the wires from the motor as shown: one to the common (center) and one to the 7.5mfd (brown)
6		15.0mfd at 370/440VAC	YES (see example) Use two (2) yellow jumper wires for this value. [A] Connect the 2.5 (green) terminal to the 5.0 (white terminal). [B] Connect the 5.0 (white) terminal to the 7.5 (brown terminal) Total 15.0mfd	Connect the wires from the motor as shown: one to the common (center) and one to the 7.5mfd (brown)

AMRAD'S FAMILY OF TURBO® PRODUCTS

















A Division of American Radionic Co., Inc. (EST 1939)
A LEADING MANUFACTURER OF MOTOR-RUN CAPACITORS
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or 386-451-2122 (Evenings/Weekends)
Fax: 386-445-6871
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5 year UNCONDITIONAL WARRANTY

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MILLIONS IN USE!



EACH part is numbered and date-coded for quality assurance

The Turbo® Capacitors are produced under one or more American Radionic United States patent numbers: 8,270,143; 7,835,133, 7,474,519; 7,423,861; 7,203,053; 6,014,308. Additional patents pending. The Turbo® Capacitor series is designed, developed and manufactured by American Radionic Co, Inc.

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