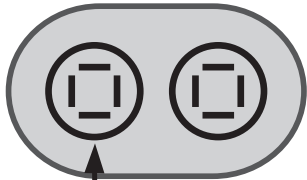
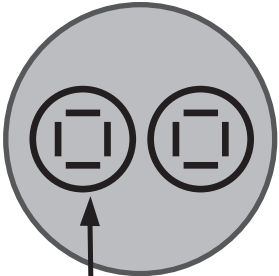
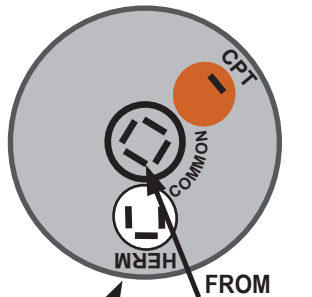
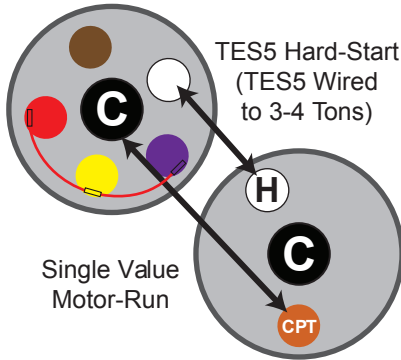
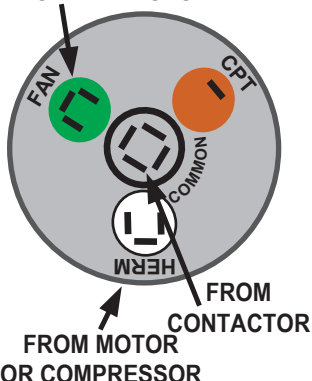
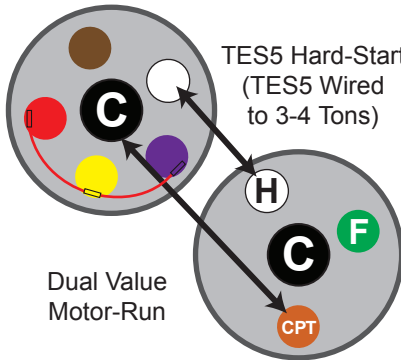


INSTRUCTION SHEET FOR USA CAPACITORS

Single and Dual Capacitance Motor-Run Capacitor Sizes

EXAMPLE	TYPE OF CAPACITANCE	WIRING TO CAPACITOR	WIRING TO CPT®
 <p>FROM MOTOR OR COMPRESSOR</p>	Single Capacitance (Oval Can)	Connect one wire from the motor to one terminal on the capacitor and connect the other wire from the motor to the second terminal.	NONE
 <p>FROM MOTOR OR COMPRESSOR</p>	Single Capacitance (Round Can - Under 35 MFD)	Connect one wire from the motor to one terminal on the capacitor and connect the other wire from the motor to the second terminal.	NONE
 <p>FROM MOTOR OR COMPRESSOR</p> <p>FROM CONTACTOR</p> <p>COMMON</p>	Single Capacitance (Round Can - Over 40 MFD)	Connect the (black) wire from the common on the TES5 to the CPT®. Connect the (white) wire from the potential relay on the TES5 to the herm side of your motor-run capacitor.	 <p>TES5 Hard-Start (TES5 Wired to 3-4 Tons)</p> <p>Single Value Motor-Run</p>
 <p>FROM FAN MOTOR</p> <p>FROM MOTOR OR COMPRESSOR</p> <p>FROM CONTACTOR</p> <p>COMMON</p>	Dual Capacitance (Round Can)	Connect the (black) wire from the common on the TES5 to the CPT®. Connect the wire from the fan motor to the green terminal. Connect the (white) wire from the potential relay on the TES5 to the herm side of your motor-run capacitor.	 <p>TES5 Hard-Start (TES5 Wired to 3-4 Tons)</p> <p>Dual Value Motor-Run</p>

Exclusive  Distributor

For Technical Questions or Support
800-445-6033 / 386-445-6000

