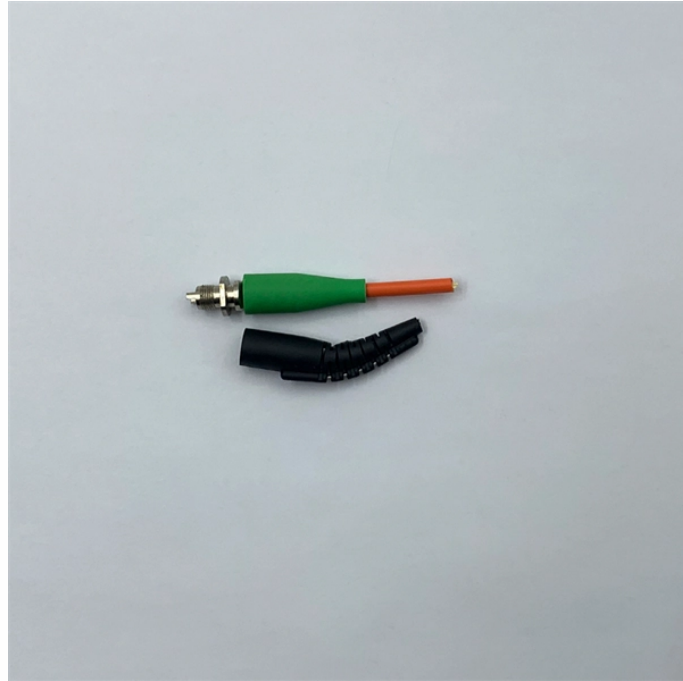


Distribution box fan starting capacitor



Distribution box fan starting capacitor



Most whole house fan motors use a single run capacitor (often a CBB61 block) that connects between the motor's run and auxiliary/start winding. Some motors or replacement kits may ...



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Before you go changing the capacitor, make sure it's not a mechanical problem with the fan motor itself, such as dry or dusty bearings. The fan blades should move with the lightest possible ...



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The Start Capacitor gives a fan motor the torque it needs to start spinning then stops, while the Run capacitor stays on, giving the motor extra torque when needed.



The Start Capacitor gives a fan motor the torque it needs to start spinning then stops, while the Run capacitor stays on, giving the motor extra torque when needed.



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