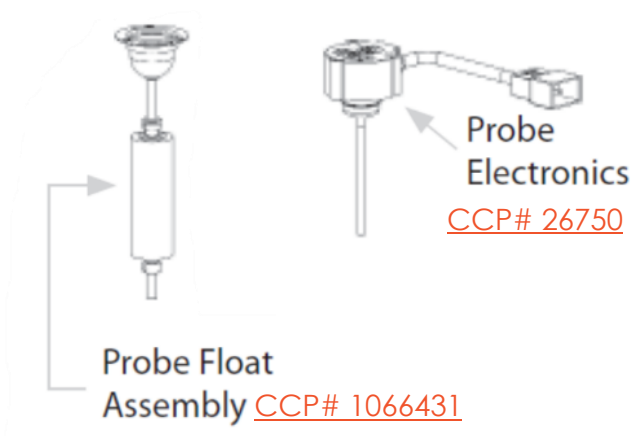
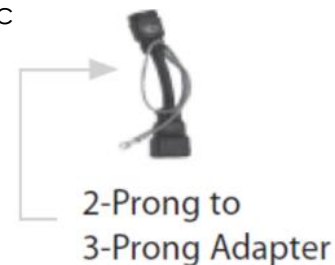


McCann's Carbonator Probe Parts

The probe on McCann's 115V carbonator models consists of two components:



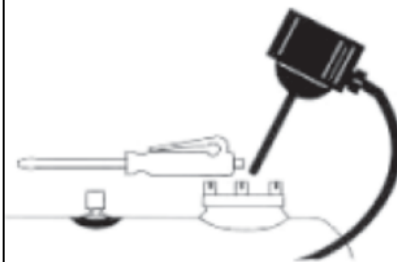
When replacing the probe electronics on an older carbonator, you might need a cord adapter ([CCP# 1069540](#)) if the electric cord has only two prongs.



The switch in the electronics ([CCP# 26750](#)) is the most common failure in the probe. Testing and replacement of this component is easy and doesn't involve depressurization of the carbonator. See the three-step process at right.

Easy to test 2-Piece Probe

1. Remove probe.
2. Pass magnetic tip of screwdriver across lower end of the tube extending from electronics package.
3. If reed switch closes, motor should start.



It should be a rare occurrence for a service call to necessitate replacement of both probe components. Yet, a kit assembly of both components is the most commonly ordered/invoiced probe part. To avoid waste, we're planning to **RESTRICT** ordering of this kit ([CCP# 1066452](#)) to remanufacturers.

Please change your parts ordering processes to stop stocking the kit, and move to ordering the probe electronics, along with the float assemblies, as needed.