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The screenshot displays the MQTT Explorer application interface. The top bar includes a search field, a pause button, and a disconnect button. The left sidebar shows a tree view of topics under the IP address 127.0.0.1, including SSYS, 01-80-C2-00-00-0F, 3d-printer, actuality, ble2mqtt, garden, hello, kitchen, coffee_maker, lamp, temperature, livingroom, test 123, and zigbee2mqtt. The main panel shows the selected topic 'kitchen/coffee_maker' with a message history and a publish panel. The message history shows a sequence of JSON messages with changes highlighted in red and green. The publish panel shows the topic 'kitchen/coffee_maker' and a 'PUBLISH' button. At the bottom, two plots are visible: 'heater' showing a step function and 'temperature' showing a sinusoidal wave.

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The screenshot displays the MQTT Explorer application interface. On the left, a tree view shows a hierarchy of topics under '127.0.0.1', including 'SSYS', '01-80-C2-00-00-0F', '3d-printer', 'actuality', 'ble2mqtt', 'garden', and 'kitchen'. The 'kitchen' topic is expanded, showing sub-topics like 'coffee_maker', 'humidity', 'lamp', 'livingroom', 'test 123', and 'zigbee2mqtt'. The 'coffee_maker' topic is selected, and its message log is shown in the center. The log contains a JSON message: `{ "heater": "off", "temperature": 92.08, "waterLevel": 0.5, "update": "2019-06-18T21:45:08.924Z" }`. Below the log, two real-time plots are visible: 'heater' (kitchen/coffee_maker) showing a square wave between 0 and 1, and 'temperature' (kitchen/coffee_maker) showing a fluctuating line graph. On the right, the 'Value' panel shows the selected message, and the 'Publish' panel shows the topic 'kitchen/coffee_maker' and a 'PUBLISH' button.

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