

Copper Coil Sample Evaluation Record

A project record for discussing sample results. Acceptance limits and required checks must be agreed for the specific part.

Sample identity

Sample reference; drawing revision; date; conductor and support description; any known deviation from the intended specification.

Fit and connections

Record the installed envelope, clearance, support, lead route and connection identity. Describe any difference between bench handling and the actual assembly.

Measurements

Record the instrument, fixture, frequency, excitation, relevant bias and temperature with each result. Keep component measurements separate from equipment performance.

Open actions

Requirement affected; observation; proposed change; characteristics that must stay fixed; further evaluation required; approval owner and date.
