What’s a PQA?

Power Quality Analyzers are essential in today’s modern commercial and industrial facilities. With an ever-increasing number of electrical and electronic devices, power quality problems are becoming much more common. Harmonics, transient events, sags, swells, flicker, voltage interruptions, inrush currents and changes in the power frequency are some of the common power quality problems that can be detected by a power quality analyzer. Overheating motors and transformers, process control devices acting unpredictably, computers that shut down – these are often the symptoms of power quality problems.

About HIOKI

Established in 1935, HIOKI E.E. CORPORATION has grown to become a world leader in providing consistent delivery of test and measuring instruments through advanced design, manufacturing, and sales and services. By offering over 200 main products characterized by safety and quality while meeting an expansive range of applications, we aim to contribute to the efficiency and value of our customers’ work in research and development, production and electrical maintenance. HIOKI products and services are available around the world through our extensive network of subsidiaries and distributors.