

Portable Power Monitoring Suitcase



PPMS-133D-500P

Features

- True RMS Power Measurements
- Energy Analysis for 3P4W, 3P3W, 1P3W, 1P2W
- Voltage Measurements Up to 500 V
- Current Measurements up to 500 A
- Harmonic data capture (up to 31th order)
- Provide 7" Touch Panel for On-Site operations
- Support SNMP Protocol
- Temperature and Humidity Data Logger

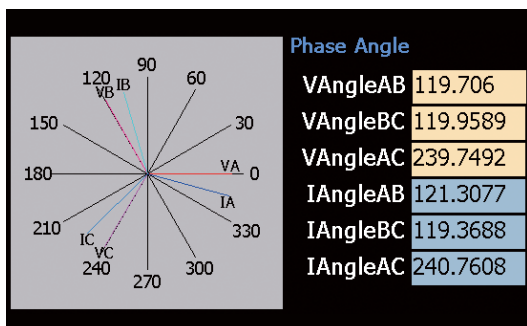
Introduction

Portable Power Management Suitcase can measuring single to three-phase lines with a high degree of precision and accuracy. The PPMS-133D-500P is clamp on power meters designed to measure demand and harmonics, which are important for energy management, as well as basic electrical parameters such as voltage, current, power, power factor, and integrated power (watthours).

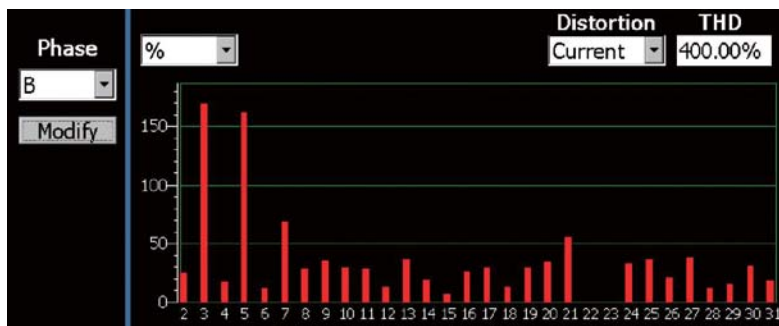
PPMS-133D-500P is equipped with built-in Web Server that allows direct connections via browsers to the PPMS-133D-500P for viewing power data and setting up the system parameters. PPMS-133D-500P also offers Modbus TCP/RTU Slave function that allows SCADA software to connect to PPMS-133D-500P to get real-time power data of the devices via Modbus TCP/RTU protocol.



Applications



▲ Phase angle detector



▲ Harmonic data capture

Ordering Information

PPMS-133D-500P	Portable Power Monitoring Suitcase
----------------	------------------------------------