

PIM Measurement Training Course Offered by Anritsu Company

— Course Teaches Installers, Field Engineers, Site Managers, and Professionals from Tower Companies, Wireless Carriers, and Base Station OEMs how to Make PIM Measurements —

Morgan Hill, CA – For Immediate Release – Anritsu Company has launched its PIM Master™ PIM Measurement Training Course that is designed to teach installers, field engineers, site managers, and professionals from tower companies, wireless carriers, and base station OEMs how to accurately and efficiently conduct Passive Intermodulation (PIM) measurements. The one-day, instructor-led course is split between theory and hands-on lab sessions to teach attendees how to locate PIM, conduct measurements, and interpret results.

Attendees will learn from experienced, trained instructors for the first half of the course. During the second half of the day, attendees will be part of a hands-on lab, where they will connect the equipment, confirm proper operation, measure PIM, and troubleshoot faults in a given cable transmission line. A written exam on PIM theory and safety is also given. Attendees will have a thorough understanding of PIM and how to measure it, as well as receive a certificate of completion at the end of the day.

PIM training courses can be easily scheduled months in advance and held at convenient locations. Courses can also be tailored to meet company requirements and include techniques that are of particular importance to their operations.

In addition, Anritsu also offers a PIM Master eLearning course through www.anritsu.com. The free online course provides training on PIM basics and how to measure it.

To learn more or register for either course, visit www.anritsu.com/training or email us-training@anritsu.com.

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About Anritsu

Anritsu Company is the United States subsidiary of Anritsu Corporation, a global provider of innovative communications test and measurement solutions for more than 110 years. Anritsu provides solutions for existing and next-generation wired and wireless communication systems and operators. Anritsu products include wireless, optical, microwave/RF, and digital instruments as well as operations support systems for R&D, manufacturing, installation, and maintenance. Anritsu also provides precision microwave/RF components, optical devices, and high-speed electrical devices for communication products and systems. With offices throughout the world, Anritsu sells in over 90 countries with approximately 4,000 employees.

For more information, visit www.anritsu.com.

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