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For Immediate Release

PCT Releases New Ultra Mini Drop Amplifier

GILBERT, AZ, June, 2006 - PCT International, Inc. (PCT), a leading manufacturer of RF drop and optical networking products, announced today that its ultra miniature drop amplifier is ready for market release.

"Our new miniature drop amplifier design goes along with our motif of creating innovative solutions to industry dilemmas," explains Chad Wells, Technical Product Manager. "With the increasing deployment of advanced services, installation space is a growing concern for most consumers. We are aware of the limited room inside of network interface units (NIUs) and have designed the miniature amplifier as a solution to provide the installer with more useable space."

The new drop amplifier, PCT-MA2-M, offers the convenience of a miniature housing, which is perfect for placement within NIUs or other confined spaces. Despite its small size, approximately 60% smaller than typical drop amplifiers, performance has not been compromised. These units offer great RF performance, excellent RFI and environmental shielding protection, and IEEE Category B3 6 kV, 3 kA combination wave surge protection on all RF ports. All "F" ports also include PCT's patented Digital Seizure Mechanism™ (DSM) for superior center conductor retention and electrical performance.

Visit the PCT booth #873 at the SCTE Cable-Tec Expo in Denver, CO to see demonstrations and samples of this and other PCT products.

About PCT International, Inc.

Founded in 1997, PCT International, Inc. (PCT) is a leading worldwide manufacturer of high-performance optical networking and RF products for broadband communication networks. PCT is headquartered in Gilbert, AZ and is a subsidiary of Andes, Inc. More information about PCT and its products is available at www.pctinternational.com.

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