

# New Adjustable Attenuator for Industrial Park Networks

Planar Monolithics (PMI) offers the highest quality RF and Microwave, Solid State digital and analog controlled attenuators for commercial, industrial, and military applications.

Programming the Si536x is easy with Skyworks ClockBuilder(TM) Pro (CBPro) software. The devices can be factory-programmed to power up to known frequencies and settings or shipped as ...

We offer a low-drift version with a compensation technique. The NanoSpeed(TM) device is mounted on a matching electronic driver that is powered by a 12V DC and analog controlled by a 0-5V signal with ...

We offer a robust portfolio of in-stock, adjustable RF attenuators and phase shifters for multiple applications, including test instrumentation, cellular communication, wireless communications, ...

Manufacturers are increasingly integrating IoT-enabled components into adjustable attenuators, enabling predictive maintenance, reducing downtime, and optimizing operational ...

Each model consists of 2 individually controlled programmable attenuators. They are designed into a small benchtop enclosure with four SMA female connectors and one USB port.

Skyworks Solutions is pleased to offer a broad selection of GaAs digital attenuators, PIN diode voltage variable attenuators, and silicon fixed attenuator pads for infrastructure, test & measurement, and ...

Find reliable adjustable attenuators with 0-90dB range, stepwise control, and custom options. Compare top suppliers, verify specs, and click to source high-quality RF and fiber optic components today.

Our in-line attenuator is customized to match the desired length and connector type specified by customers. The adjustable attenuator utilizes an air gap mechanism to regulate the attenuation value ...

These signal control devices offer stable attenuation to optimize performance for telecom, data center, and industrial communication systems. Their use improves link budgeting, ensures accurate testing ...

# **New Adjustable Attenuator for Industrial Park Networks**

Web: <https://www.tlaetsoglobal.co.za>