

---

# Uninterruptible Power Supply SG3524

The SG3524 family was designed for switching regulators of either polarity, transformer-coupled dc-to-dc converters, transformerless voltage doublers and polarity converter applications ...

The SG2524 and SG3524 devices incorporate all the functions required in the construction of a regulating power supply, inverter, or switching regulator on a single chip. ...

The SG3524 incorporates on a single monolithic chip all the function required for the construction of regulating power supplies inverters or switching regulators.

The SG2524 and SG3524 devices incorporate all the functions required in the construction of a regulating power supply, inverter, or switching regulator on a single chip. They also can be ...

DESCRIPTION The SG3524 incorporates on a single monolithic chip all the function required for the construction of regulating power supplies inverters or switching ...

NXP Semiconductors is a publicly traded multinational company that designs, develops, and manufactures a wide range of semiconductors and integrated circuits for various applications, ...

Web: <https://hakonatuurfotografie.nl>

