

The Power Conversion division, formerly Lineage Power, was acquired by ABB as part of the GE Industrial Solutions acquisition in 2018 and is not core to ABB. The division is based in Plano, Texas, USA, and employs roughly 1,500 employees worldwide, predominantly at three major sites and the US headquarters.

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OmniOn Power, previously known as ABB Power Conversion and recently acquired by AcBel Polytech Inc., provides high quality products, expertise, and partnership to customers in the most...

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This white paper addresses how switch mode rectifier (SMR) battery chargers enable new strategies for substation DC power reliability and protection. It describes how this new generation of modular and scalable chargers, enable "one-charger redundancy" back-up power for their critical DC power loads.

OmniOn spun out of ABB. Formerly known as ABB Power Conversion, AcBel Polytech Inc. acquired the division in July 2023 and renamed it OmniOn Power Inc. in October. The Plano, Texas-based company gained telecommunications experience as a part of Bell Labs and was part of General Electric Co. and ABB Ltd.

Can be configured as a +24V or -48V single-voltage power system or as a "dual-voltage" power system. Primary voltage capacity of 1,600A at 24V and up to 1,600A at 48V. Temperature-hardened for use in -40C to +75C environments, and compact base system with four power shelves occupies 18RU of 23" wide, 21" deep rack space.

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