



42V base station power supply used there

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They will work on both standard 115V and 230V at 50Hz or 60Hz. This toroidal transformer has heavier gauge wires than the normal requirement ...

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gauge wires then the normal requirement to avoid the copper lost during the full load ...

The performance, safety, and longevity of a 42V power supply are heavily influenced by the materials used in its construction and its ability to withstand operational stresses.

In automobiles, a 42-volt electrical system was an electrical power standard proposed in the late 1990s. It was intended to facilitate increasingly-powerful electrically-driven accessories in automobiles, and lighter wiring harnesses. Electric motors were proposed to be used for power steering or other systems, providing more compact installations and eliminating the weight of drive belts or large wires for high-current loads.

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