



Uninterruptible power supply number





Overview

6130-01-592-8093 An item that provides continuous backup power to electronic devices in the event of a utility power dip or blackout. It generally contains a battery and a power inverter that provides the necessary backup power in the event of a loss of normal input utility power.

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The primary number used to identify an item of production or a range of items of production, by the manufacturer (individual, company, firm, corporation, or Government activity) which controls the design, characteristics, and production of the item by means of its engineering drawings.

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An uninterruptible power supply (UPS) or uninterruptible power source is an electrical apparatus that provides emergency power to a load when the input power source or mains power fails. A UPS differs from an auxiliary or emergency power system or standby generator in that it will provide.

Uninterruptible power supply with IQ technology for DIN rail mounting, input: 24 V



DC, output: 24 V DC/10 A, including mounted universal DIN rail adapter UTA
107/30 This product needs further products for operation. Mandatory accessories
Free download available. Downloads The UPS module for 24 V DC.



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QUINT-UPS/ 24DC/ 24DC/10

The UPS module for 24 V DC with output currents ranging from 5 to 40 A allows you to create a custom solution combining a power supply, UPS module, and energy storage.

6130-01-592-8093

The reference number may have had an RNCC of 1, 2, 3, 4 or 7 but has since been replaced in the item-of-supply concept of the NSN by another primary number.



Uninterruptible Power Supply

NSN 6130-01-592-8093 power supply,uninterruptible pricing and availability, cross reference parts, and webflis data.

Uninterruptible power supply

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fails.



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Uninterruptible power supplies are backup solutions that supply power in the event of a power failure. They make it possible to properly shut down sensitive equipment and prevent data ...



[NSN 6130-01-538-2878 Uninterruptible Power Supply](#)

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It generally contains a battery and a power inverter that provides the necessary backup power in the event of a loss of normal input utility power. It may also contain a power line filter or power ...



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