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Important Safety Instructions **IMPORTANT SAFETY INSTRUCTIONS** This manual contains important safety instructions that must be followed during installation and maintenance of the inverter. **SAVE THESE INSTRUCTIONS!** Keep this document in a safe place near ...

2 ABB solar inverters | Product flyer for UNO-2.0/3.0-TL-OUTD Additional highlights - RS-485 communication interface (for connection to laptop or data logger) - Available with the optional VSN300 Wifi Logger Card for easy and affordable wireless monitoring - Compliant with NEC 690.12 when used

this inverter can better support the grid variability and instability. It also offers extended voltage and frequency ride-through to better manage faults because of voltage and frequency ...

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2 ABB solar inverters | Product flyer for TRIO-20.0/27.6-TL-OUTD Technical data and types Type code TRIO-20.0-TL-OUTD TRIO-27.6-TL-OUTD Nominal output power 20000W 27600W Maximum output power 22000W1 30000W1 Rated grid AC voltage 480V Input side (DC) Number of independent MPPT channels 2; Non-AFCI models are programmable for 1 MPPT

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of the inverter or applied during the commissioning phase to the quick installation guide on cover page). o When prompted, type the "product key" B (including the dashes. Example: 1234-1234-1234-1234) as the network password to access the inverter's access point. The product key is printed on the "Wireless

Page 3 The purpose of this document is to support the qualified technician, who has received training and/or has demonstrated skills and knowledge in construction, to install and maintain this inverter. NOTE: Any changes or modifications not approved by the responsible party could void the device, pursuant to Part 15 of the FCC Rules

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