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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

Page 1 ABB solar inverters Product manual REACT 2 3.6 to 5.0 kW...; Page 2 Other than under explicit contractual commitments, in no event shall ABB be responsible or liable for any loss or damage resulting from the use of this manual or the application of the equipment.; Page 3 3 - Safety and accident prevention 4 - Lifting and transport 5 - Installation 6 - Instruments 7 - ...

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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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