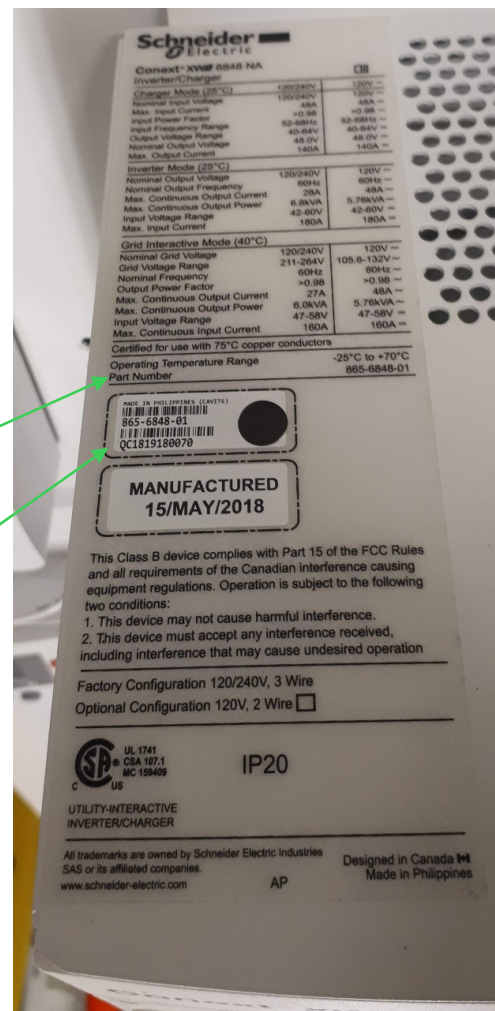


Where can I find the part number (FGA) and serial number for my Schneider Electric Solar equipment?

The part number or FGA (Finished Goods Assembly) number is on the ratings label for the equipment. The serial number is usually an additional printed label added over top of the ratings label. Please see the images below for examples. Usually this label is on the side of the equipment. On the Conext™ XW+ it is on the top and on the Conext™ SCP, Conext™ AGS, and Conext™ Combox it is on the back.

Schneider Electric		
Conext™ XW+ 6848 NA		
Inverter/Charger		
Charger Mode (25°C)	120/240V	120V ~
Nominal Input Voltage	120/240V	120V ~
Max. Input Current	48A	48A ~
Input Power Factor	>0.98	>0.98 ~
Input Frequency Range	52-68Hz	52-68Hz ~
Output Voltage Range	40-64V	40-64V ~
Nominal Output Voltage	48.0V	48.0V ~
Max. Output Current	140A	120A =
Inverter Mode (25°C)		
Nominal Output Voltage	120/240V	120V ~
Nominal Output Frequency	60Hz	60Hz ~
Max. Continuous Output Current	28A	48A ~
Max. Continuous Output Power	6.8kVA	5.76kVA ~
Input Voltage Range	42-60V	42-60V ~
Max. Input Current	180A	180A =
Grid Interactive Mode (40°C)		
Nominal Grid Voltage	120/240V	120V ~
Grid Voltage Range	211-264V	105.6-132V ~
Nominal Frequency	60Hz	60Hz ~
Output Power Factor	>0.98	>0.98 ~
Max. Continuous Output Current	27A	48A ~
Max. Continuous Output Power	6.0kVA	5.76kVA ~
Input Voltage Range	47-58V	47-58V ~
Max. Continuous Input Current	160A	160A =
Certified for use with 75°C copper conductors		
Operating Temperature Range	-25°C to +70°C	
Part Number	865-6848-01	
Serial number		
Date of Manufacture		
<p>This Class B device complies with Part 15 of the FCC Rules and all requirements of the Canadian interference causing equipment regulations. Operation is subject to the following two conditions:</p> <ol style="list-style-type: none"> 1. This device may not cause harmful interference. 2. This device must accept any interference received, including interference that may cause undesired operation 		
Factory Configuration 120/240V, 3 Wire Optional Configuration 120V, 2 Wire <input type="checkbox"/>		
IP20 UTILITY-INTERACTIVE INVERTER/CHARGER		
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Part Number

Serial Number