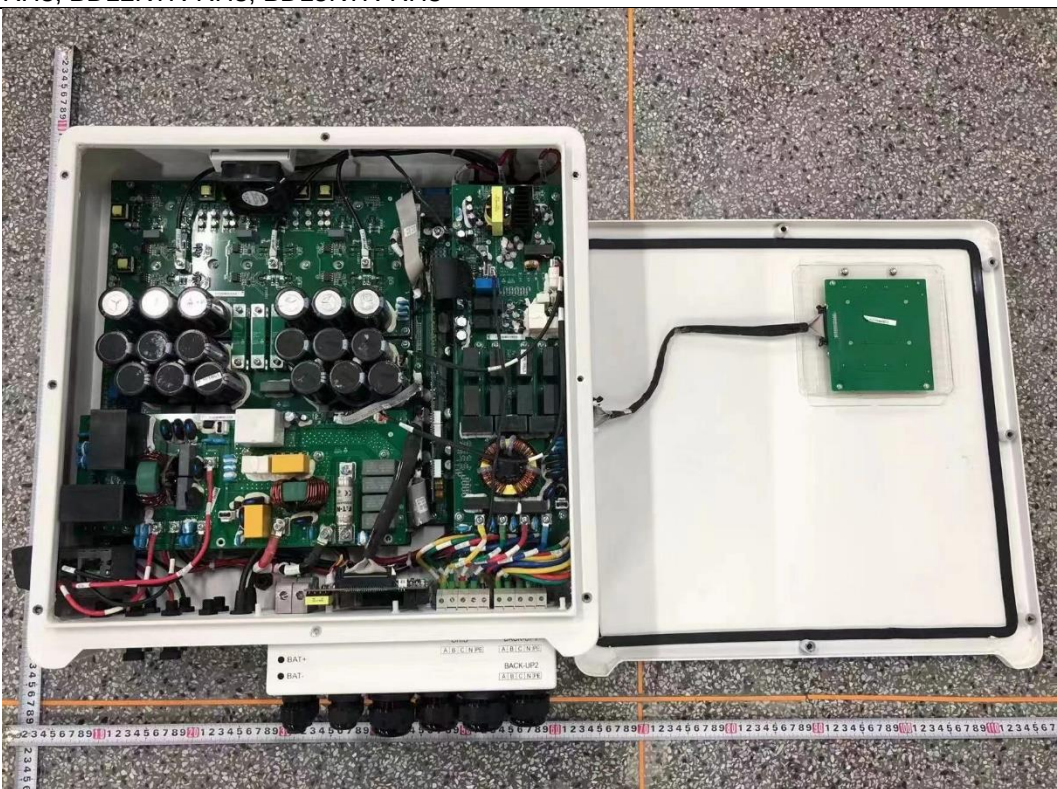


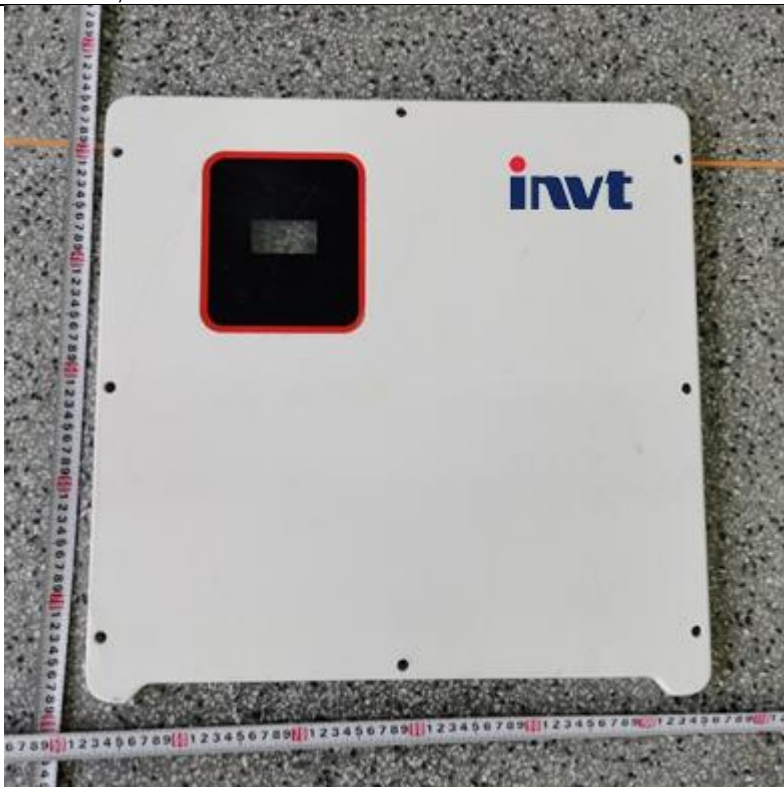
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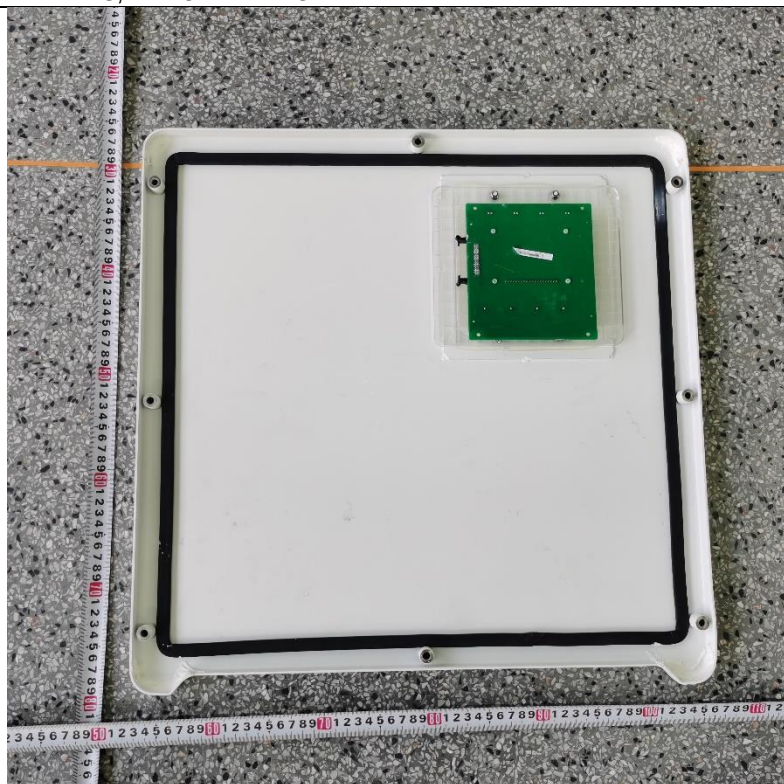
Photo Documentation

Details of:	Overall view of Hybrid Solar Inverter, model: BD6KTR-RH3, BD8KTR-RH3, BD10KTR-RH3, BD12KTR-RH3, BD15KTR-RH3
View: ☒ General ☒ Front ☐ Rear ☐ Right ☐ Left ☒ Top ☐ Bottom	 A photograph showing the front of a white hybrid solar inverter. The inverter has a red-bordered LCD screen in the center and the 'invtr' logo on the right. It is placed on a dark, textured surface. A measuring tape is visible on the left side of the unit, indicating its dimensions.

Details of:	Internal view of Hybrid Solar Inverter, model: BD6KTR-RH3, BD8KTR-RH3, BD10KTR-RH3, BD12KTR-RH3, BD15KTR-RH3
View: ☒ General ☐ Front ☐ Rear ☐ Right ☐ Left ☐ Top ☐ Bottom	 A photograph showing the internal components of the hybrid solar inverter. The green printed circuit board (PCB) is populated with various electronic components, including capacitors, resistors, and integrated circuits. The inverter's casing is open, revealing the internal layout. A measuring tape is visible on the left side of the unit.

Attachment

Details of:	Cover view of Hybrid Solar Inverter, model: BD6KTR-RH3, BD8KTR-RH3, BD10KTR-RH3, BD12KTR-RH3, BD15KTR-RH3	
View: ☒ General ☐ Front ☐ Rear ☐ Right ☐ Left ☒ Top ☐ Bottom		

Details of:	Cover view of Hybrid Solar Inverter, model: BD6KTR-RH3, BD8KTR-RH3, BD10KTR-RH3, BD12KTR-RH3, BD15KTR-RH3	
View: ☒ General ☐ Front ☐ Rear ☐ Right ☐ Left ☐ Top ☒ Bottom		

Attachment

Details of:	Overall view of Hybrid Solar Inverter, model: BD6KTR-RH3, BD8KTR-RH3, BD10KTR-RH3, BD12KTR-RH3, BD15KTR-RH3	
View: ☒ General ☐ Front ☐ Rear ☐ Right ☐ Left ☐ Top ☒ Bottom		

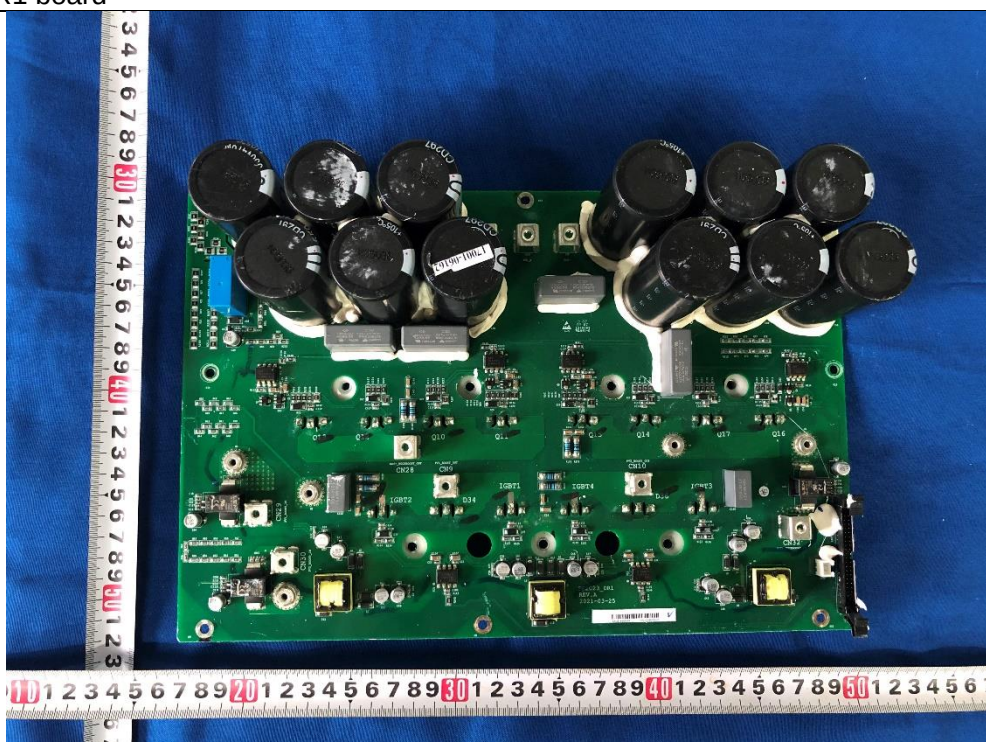
Details of:	Overall view of Hybrid Solar Inverter, model: BD6KTR-RH3, BD8KTR-RH3, BD10KTR-RH3, BD12KTR-RH3, BD15KTR-RH3	
View: ☒ General ☐ Front ☐ Rear ☐ Right ☒ Left ☐ Top ☐ Bottom		

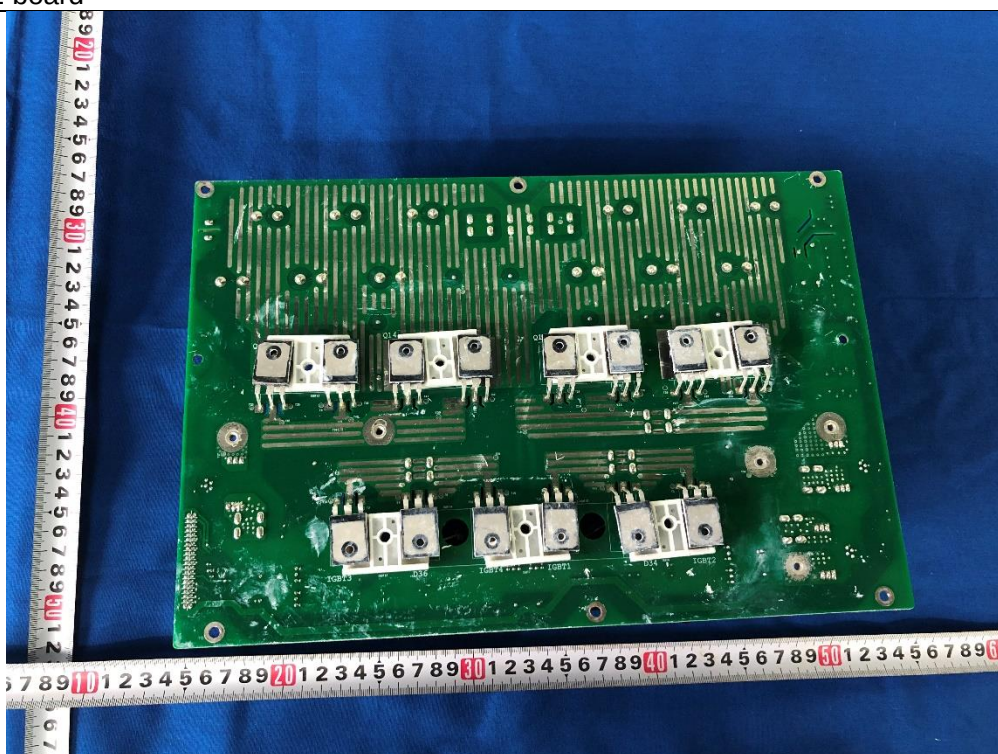
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Details of:	All terminal view of Hybrid Solar Inverter, model: BD6KTR-RH3, BD8KTR-RH3, BD10KTR-RH3, BD12KTR-RH3, BD15KTR-RH3
View: ☒ General ☒ Front ☐ Rear ☐ Right ☐ Left ☐ Top ☐ Bottom	

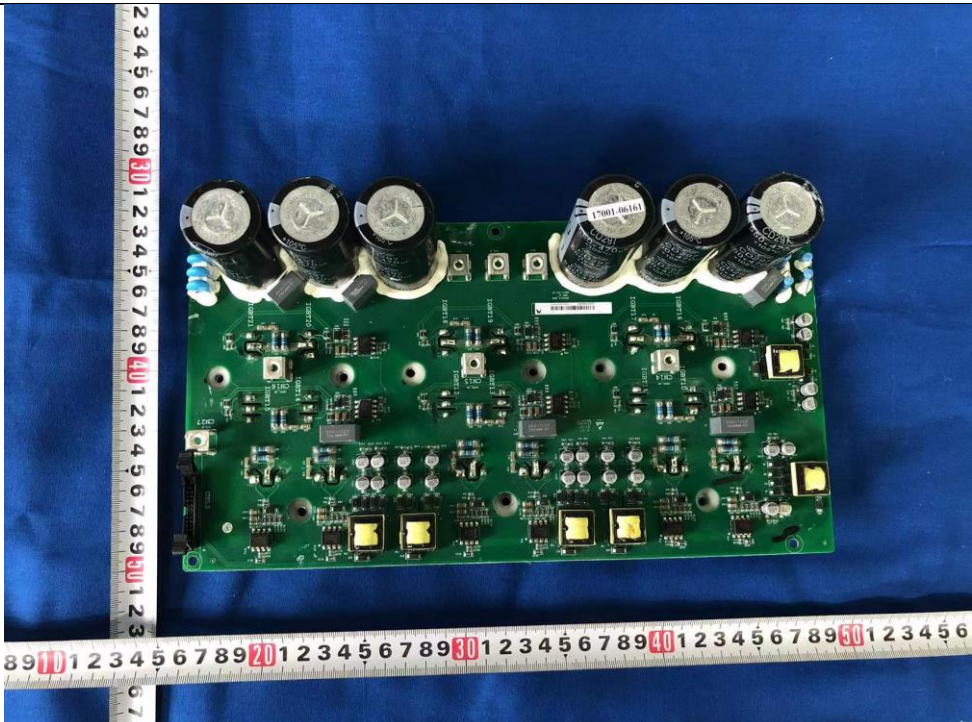
Details of:	All terminal view of Hybrid Solar Inverter, model: BD6KTR-RH3, BD8KTR-RH3, BD10KTR-RH3, BD12KTR-RH3, BD15KTR-RH3
View: ☒ General ☐ Front ☐ Rear ☐ Right ☐ Left ☐ Top ☐ Bottom	

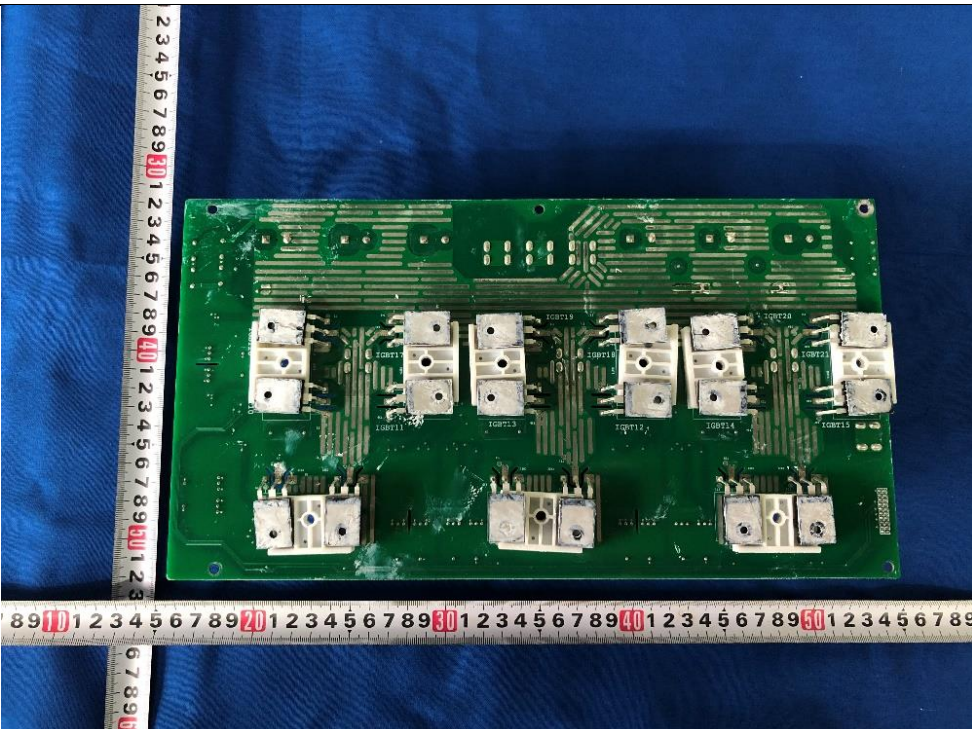
Attachment

Details of:	DR1 board
View: ☒ General ☐ Front ☐ Rear ☐ Right ☐ Left ☒ Top ☐ Bottom	

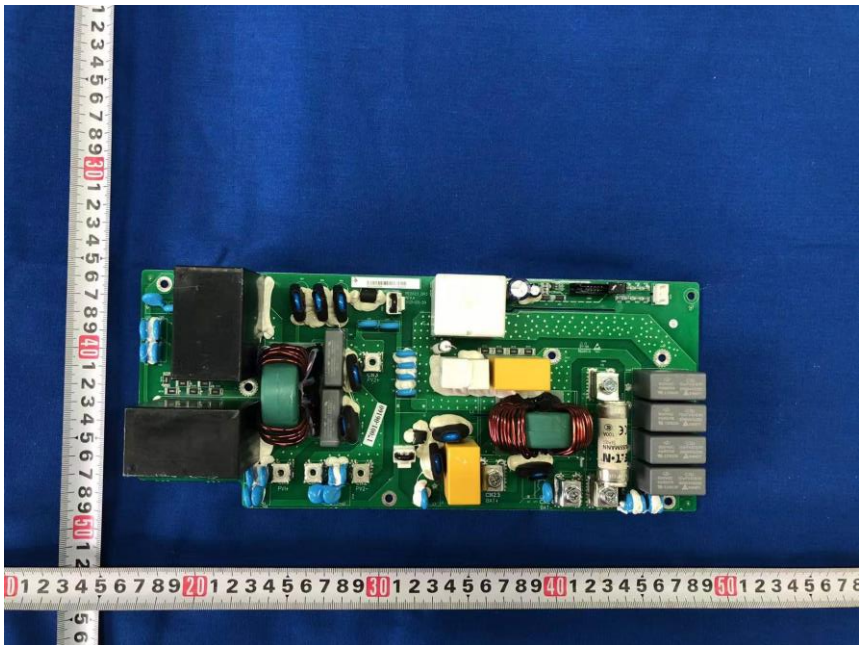
Details of:	DR1 board
View: ☒ General ☐ Front ☐ Rear ☐ Right ☐ Left ☐ Top ☒ Bottom	

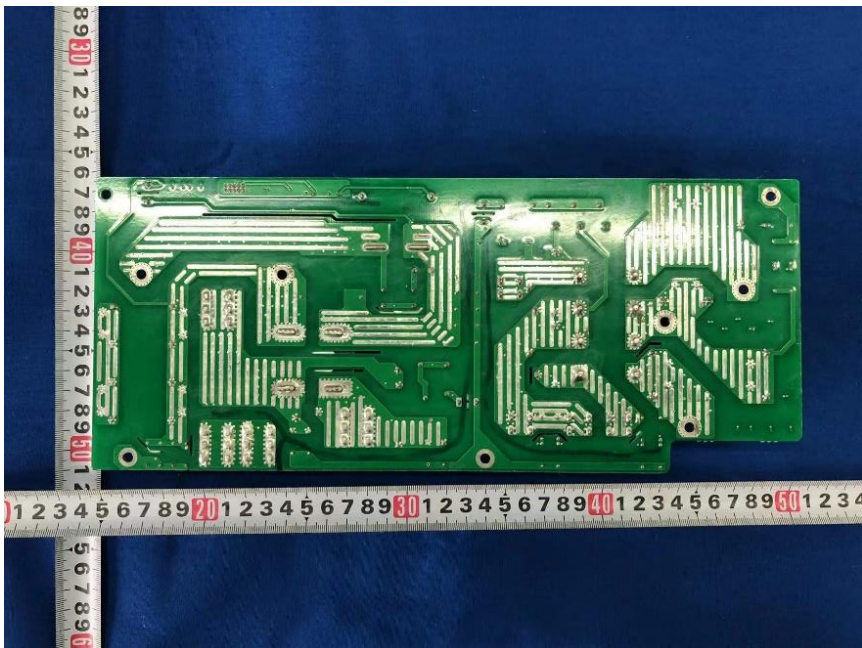
Attachment

Details of:	DR2 board
View: ☒ General ☐ Front ☐ Rear ☐ Right ☐ Left ☒ Top ☐ Bottom	

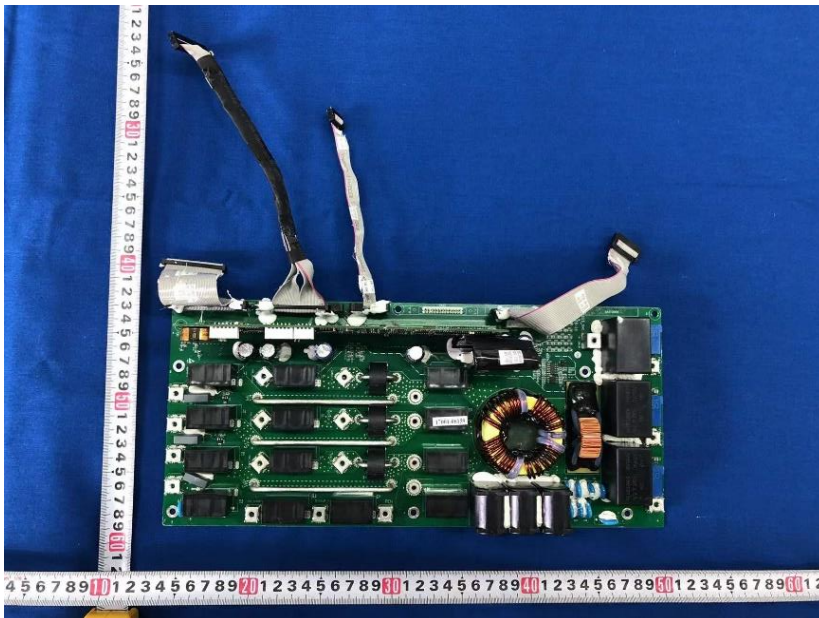
Details of:	DR2 board
View: ☒ General ☐ Front ☐ Rear ☐ Right ☐ Left ☐ Top ☒ Bottom	

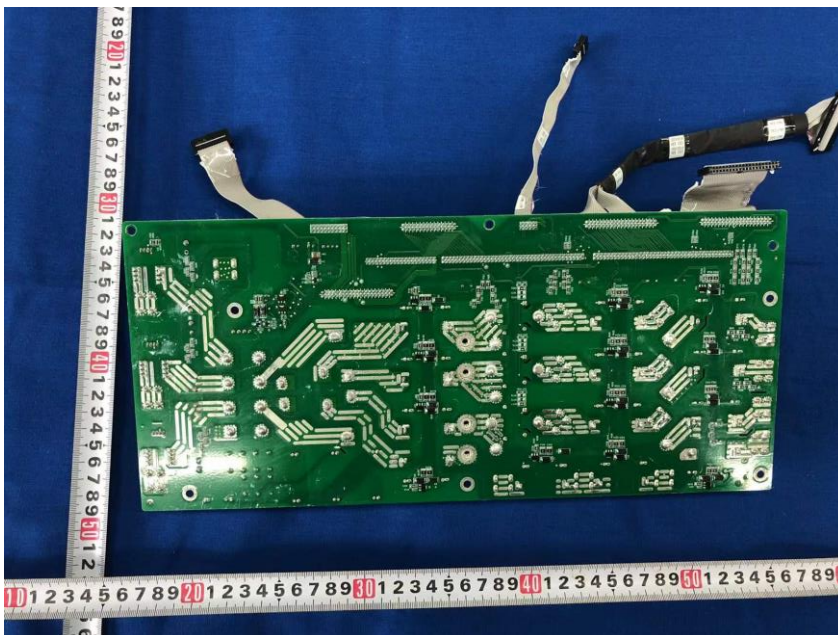
Attachment

Details of:	DR3 board
View: ☒ General ☐ Front ☐ Rear ☐ Right ☐ Left ☒ Top ☐ Bottom	

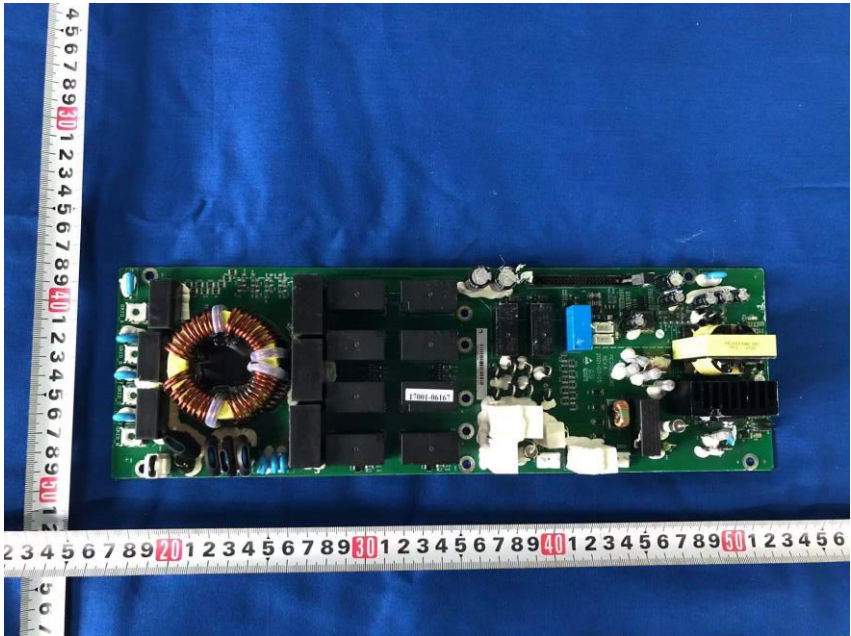
Details of:	DR3 board
View: ☒ General ☐ Front ☐ Rear ☐ Right ☐ Left ☐ Top ☒ Bottom	

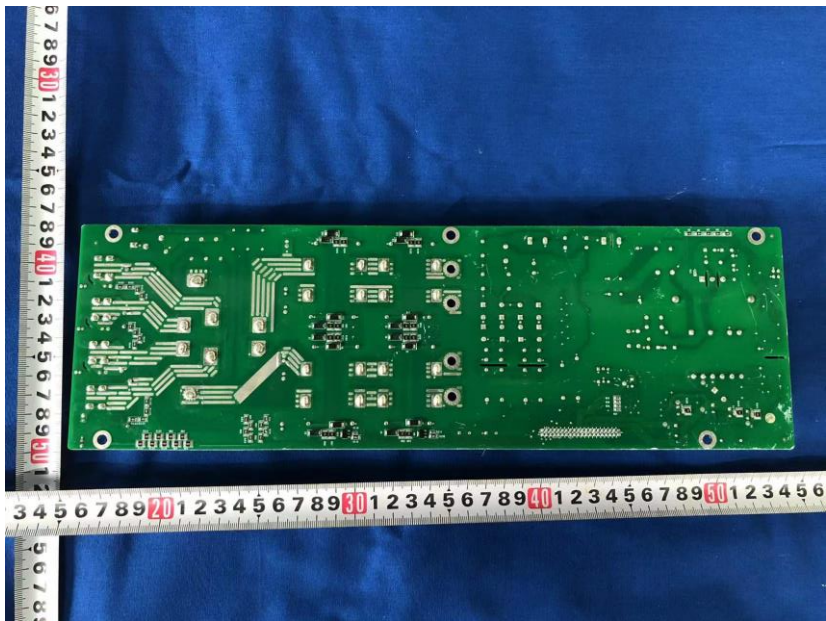
Attachment

Details of:	EM1 board
View: ☒ General ☐ Front ☐ Rear ☐ Right ☐ Left ☒ Top ☐ Bottom	

Details of:	EM1 board
View: ☒ General ☐ Front ☐ Rear ☐ Right ☐ Left ☐ Top ☒ Bottom	

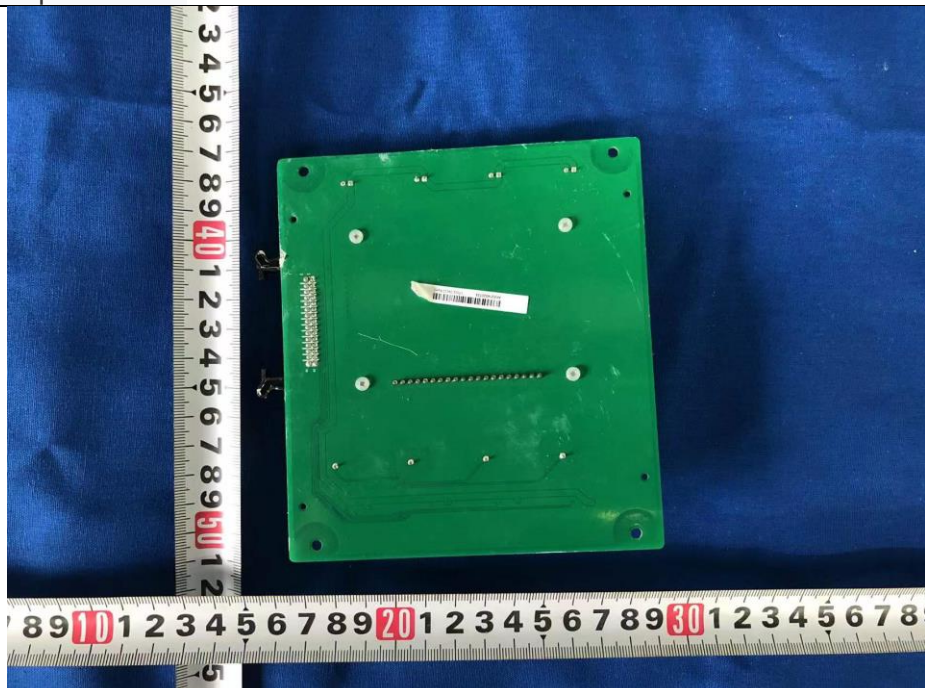
Attachment

Details of:	EM2 board
View: ☒ General ☐ Front ☐ Rear ☐ Right ☐ Left ☒ Top ☐ Bottom	 A photograph showing the top view of the EM2 board. The board is green and populated with various electronic components, including a large toroidal inductor on the left, several black integrated circuits in the center, and various passive components and connectors on the right. A white ruler is placed horizontally below the board for scale, showing measurements in centimeters. The board is resting on a blue fabric surface.

Details of:	EM2 board
View: ☒ General ☐ Front ☐ Rear ☐ Right ☐ Left ☐ Top ☒ Bottom	 A photograph showing the bottom view of the EM2 board. The board is green and shows the reverse side of the components seen in the top view, including solder joints, component footprints, and some surface components. A white ruler is placed horizontally below the board for scale, showing measurements in centimeters. The board is resting on a blue fabric surface.

Attachment

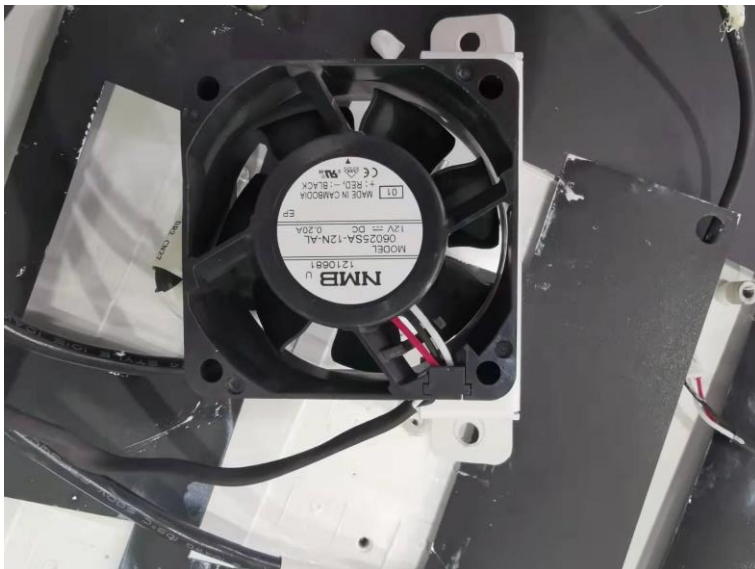
Details of:	Control panel board
View: ☒ General ☐ Front ☐ Rear ☐ Right ☐ Left ☒ Top ☐ Bottom	

Details of:	Control panel board
View: ☒ General ☐ Front ☐ Rear ☐ Right ☐ Left ☐ Top ☒ Bottom	

Attachment

Details of:	Internal view for internal Fan of Hybrid Solar Inverter	
View: ☒ General ☐ Front ☐ Rear ☐ Right ☐ Left ☐ Top ☐ Bottom		

Attachment

Details of:	Internal view for internal Fan of Hybrid Solar Inverter
View: ☒ General ☐ Front ☐ Rear ☐ Right ☐ Left ☐ Top ☐ Bottom	

-----End of test photo document-----