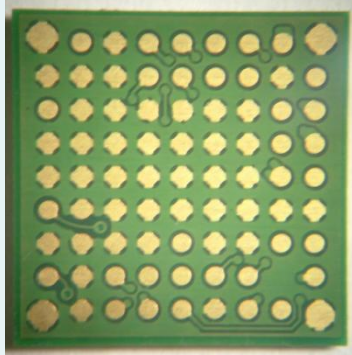
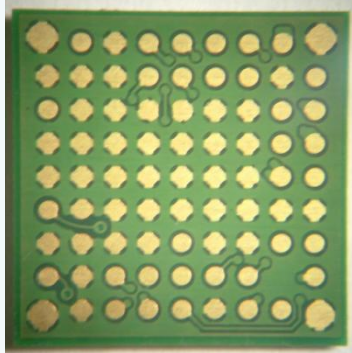


Wireless Module photo

	Upper side	Bottom side
w/o Shield cover	 The image shows the upper side of a green printed circuit board (PCB) without a shield cover. It features a large black rectangular component on the left with gold-colored markings, including a QR code and the text "80W8D7-8W62", "AP3-A0000-3W", "2928-2028W4", "1201", "S6", and "150". To the right of this component are various electronic components, including a silver capacitor labeled "260PP E177A", a black integrated circuit labeled "574B 138L", and several smaller resistors and capacitors. The PCB has a grid of gold-colored pads.	 The image shows the bottom side of the green PCB without a shield cover. It features a grid of gold-colored pads arranged in a rectangular pattern, with some circuit traces visible between them.
w/ Shield cover	 The image shows the upper side of the green PCB with a silver shield cover. The shield cover has a QR code and the text "9034FCF9E7D4", "J20H056", and "EVTRD25796". The shield cover is partially covering the components on the PCB, which are visible around the edges.	 The image shows the bottom side of the green PCB with a shield cover. It features a grid of gold-colored pads arranged in a rectangular pattern, with some circuit traces visible between them.