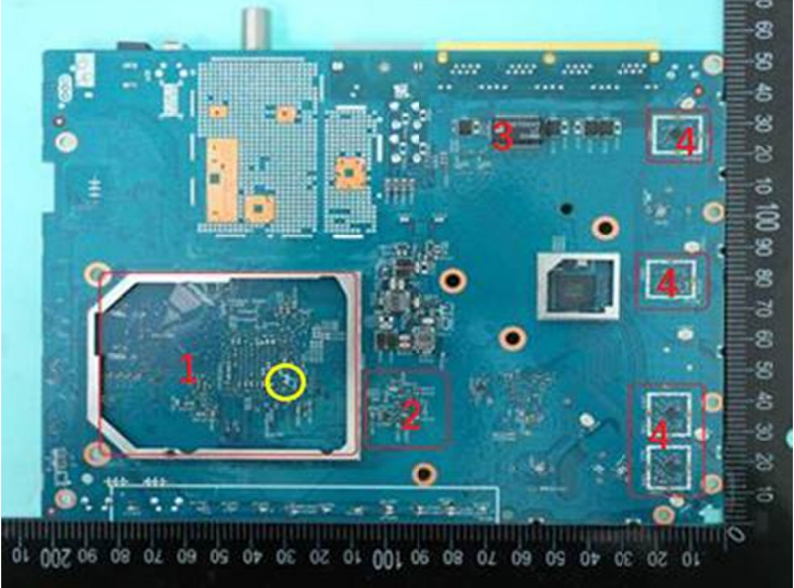
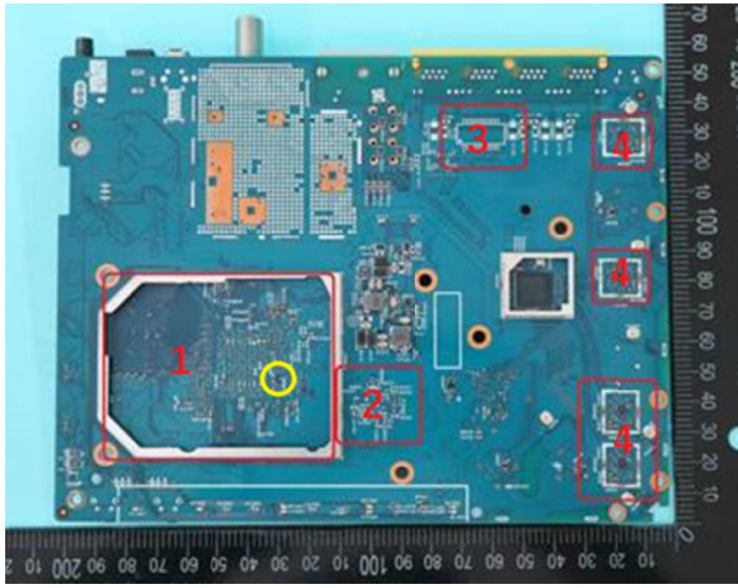
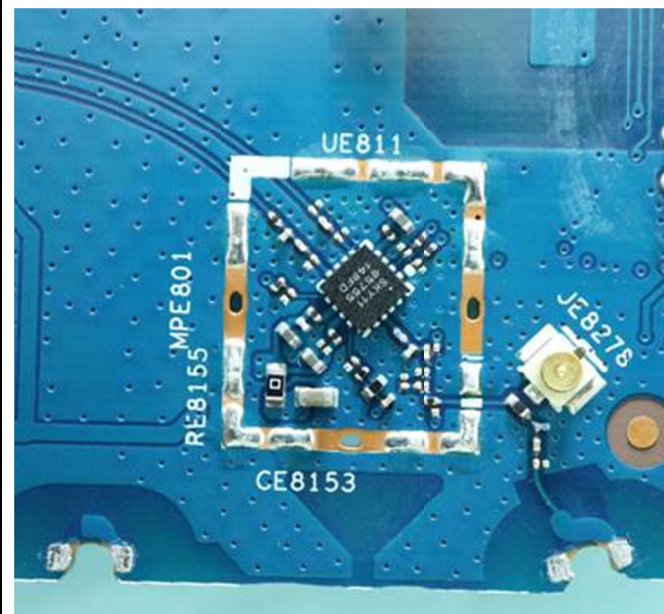
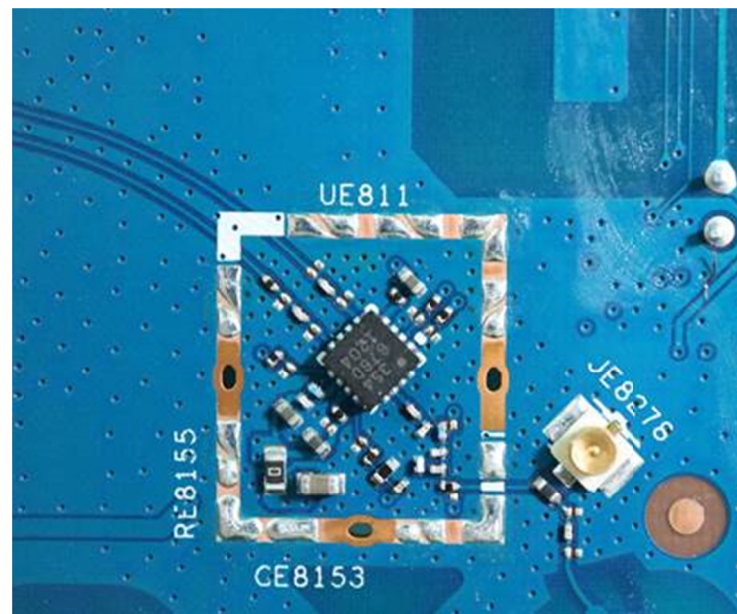
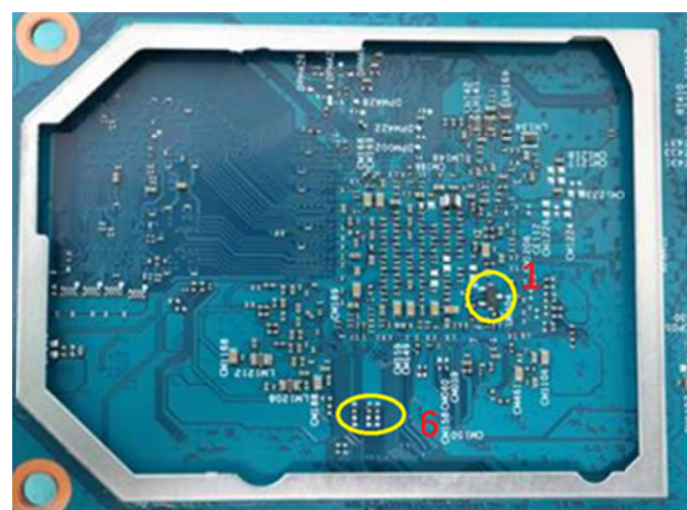
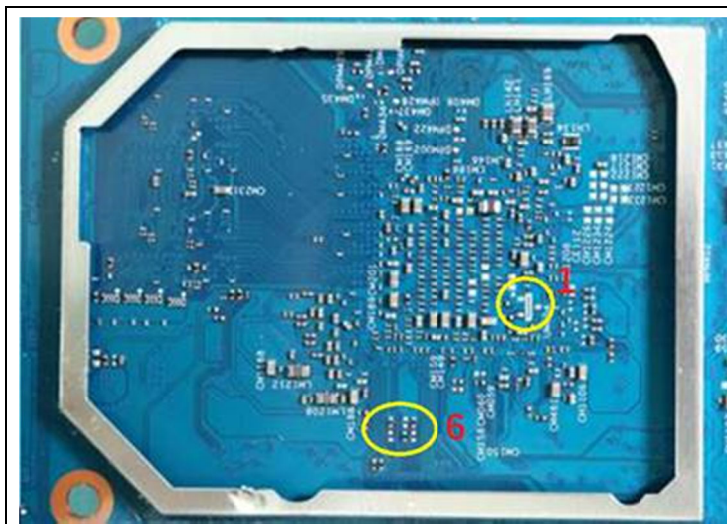


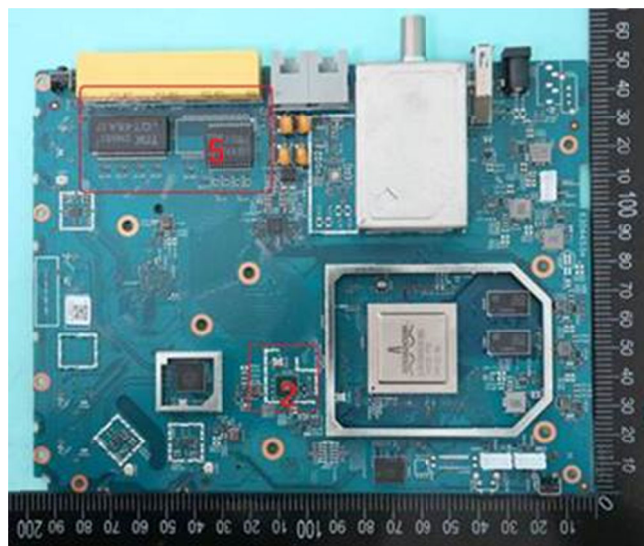
Original	C2PC	Difference Description
		1: adding Reset IC UM404 2: 2.5G ethernet PHY →only four 1G ethernet, so 2.5G ethernet PHY circuits DNP 3: 1G ethernet single port transformer→ without 2.5G ethernet, so this single 1G transformer DNP 4: 5G wifi FEM, brand: Richwave , Model: RTC7676D →Brand: Skyworks , Model: SKY85755-11



Refer description 4.



1: adding Reset IC
UM404
6: HWID different:
2.5G Ethernet →
without 2.5G
ethernet



2: 2.5G ethernet
PHY : 2.5G ethernet,
so 2.5G ethernet PHY
circuit populate.→
only four 1G
ethernet, so 2.5G
ethernet PHY circuits
DNP

5: 2.5G ethernet
transformer:
2.5G ethernet, so
single 2.5G
transformer
populated→
only four 1G
ethernets, so two
dual port
transformer
populated.