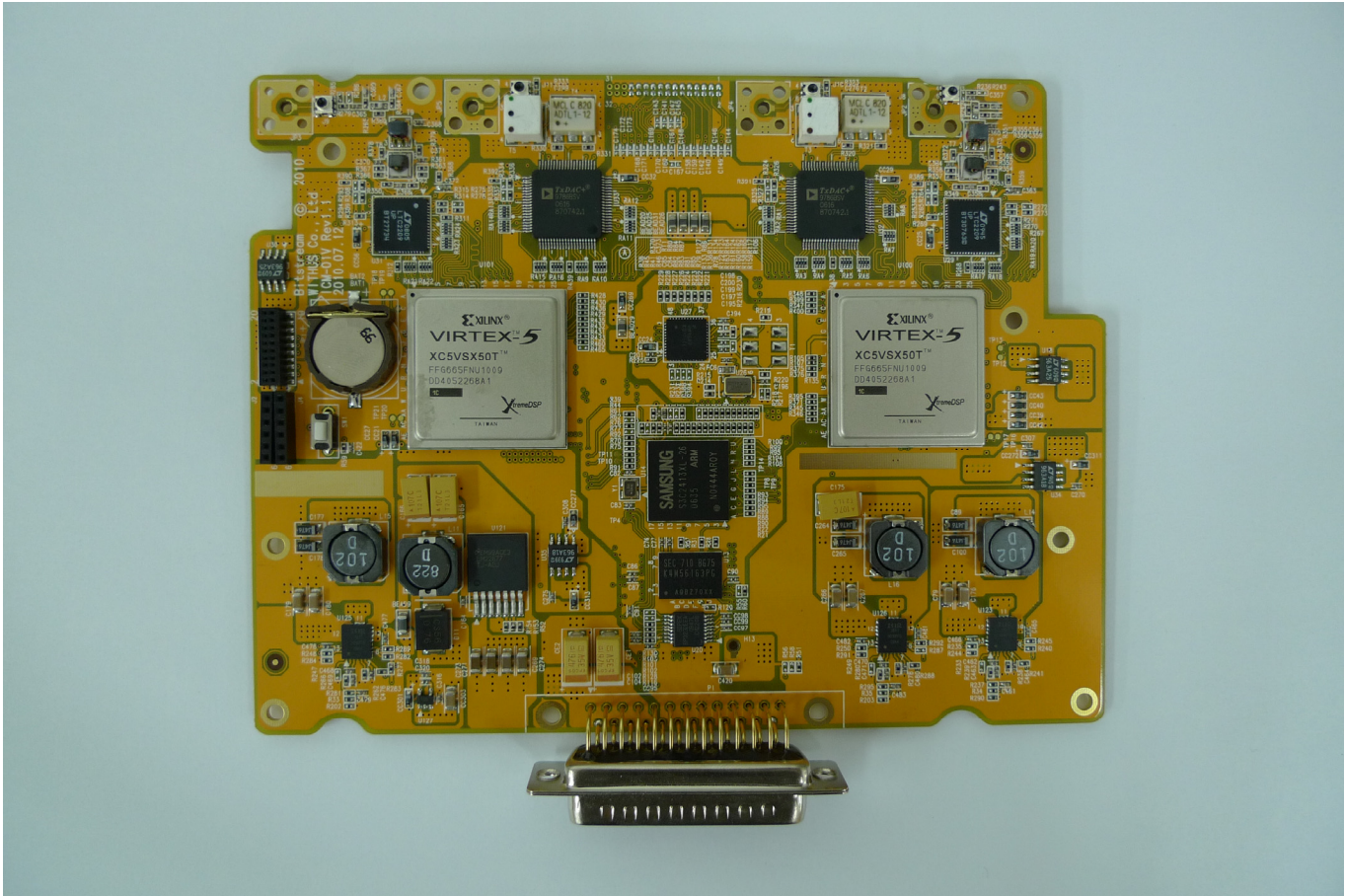
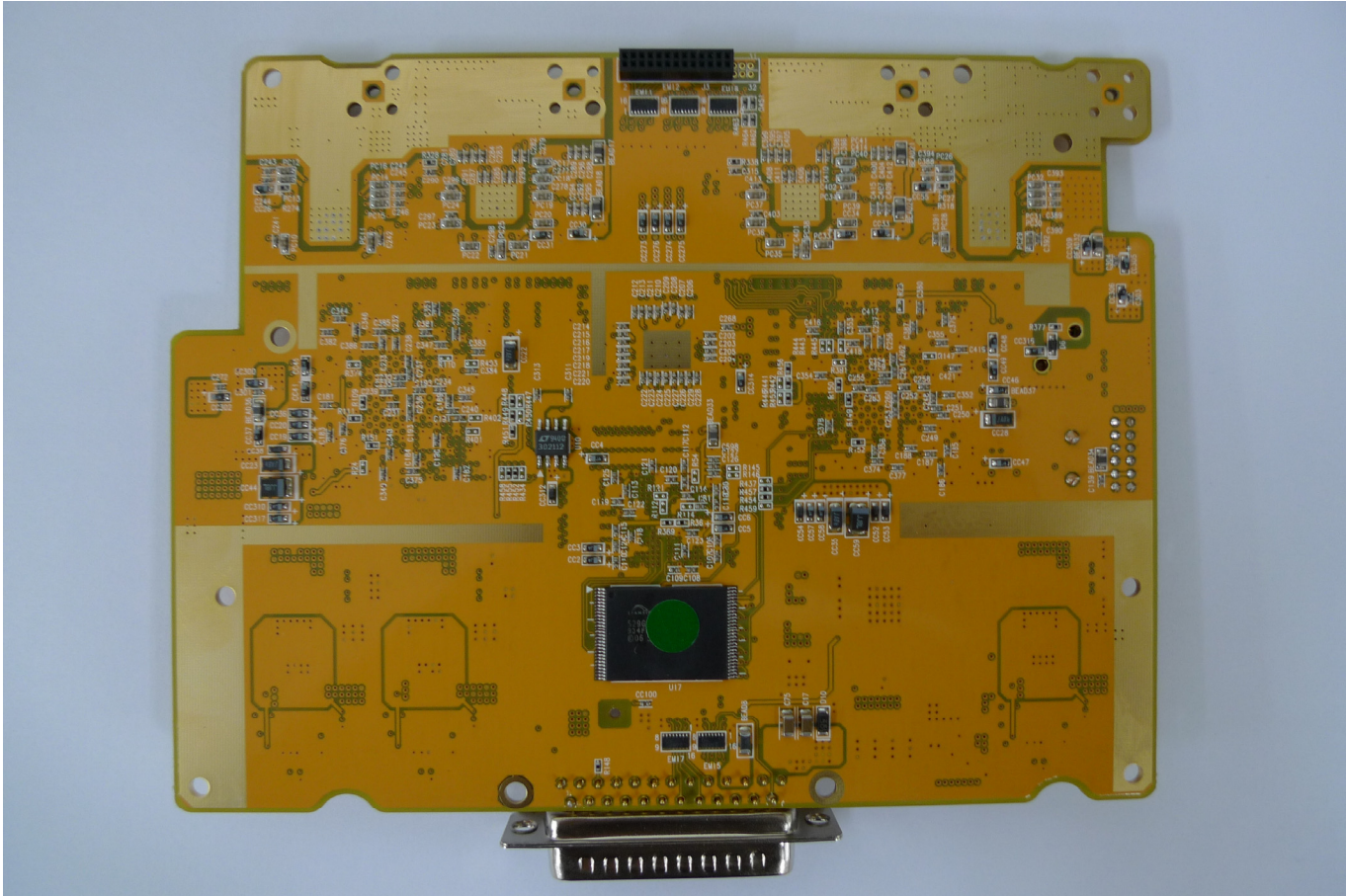




<BOTTOM PCB Top View>



<BOTTOM PCB Bottom View>

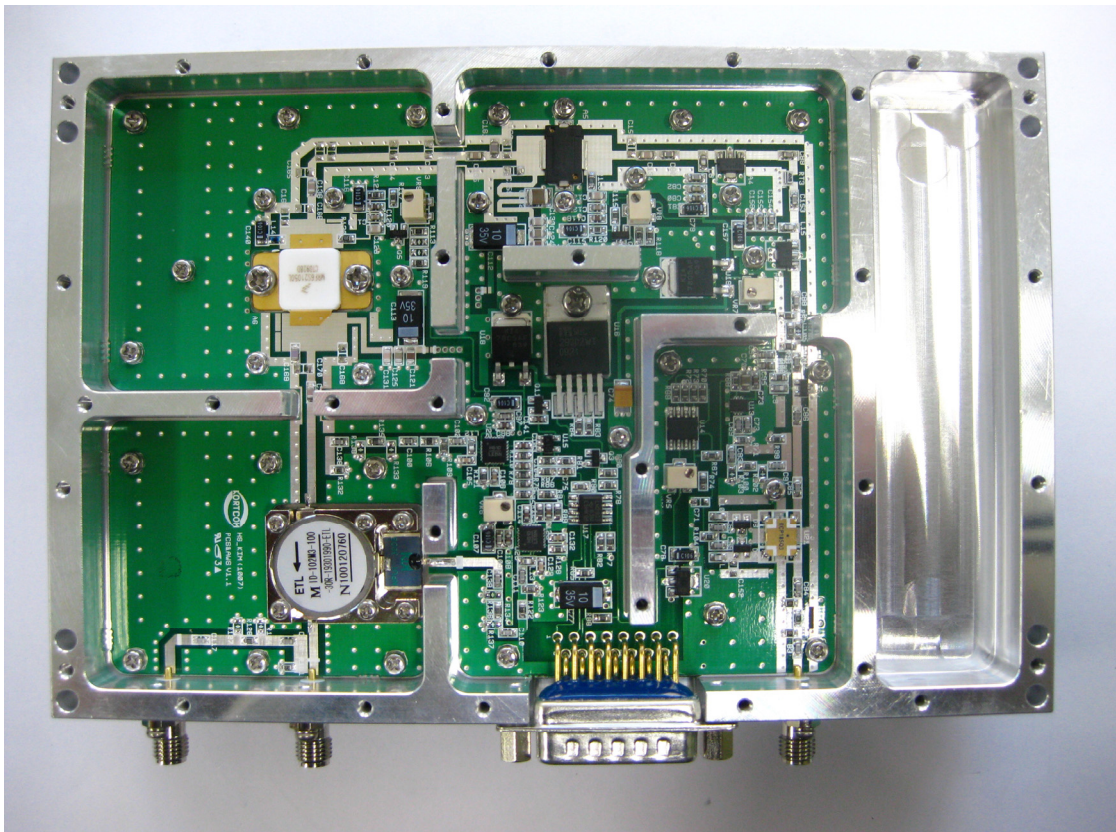
The image shows the reverse side of a silver-colored printed circuit board (PCB) for a high-power amplifier. The board is populated with numerous surface-mount components, including resistors, capacitors, and integrated circuits. A central label identifies the product as 'Rion VZW - HIGH POWER AMPLIFIER'. The Rion logo, featuring the word 'Rion' in a stylized font with a swoosh and the Korean text '알트론' below it, is prominently displayed. Below the logo, the text 'VZW - HIGH POWER AMPLIFIER' is printed. Further down, the labels 'Pout : ' and 'SN : ' are visible, followed by a large, faint circular area. On the right side of the board, there are four labels with arrows pointing to specific locations: 'RF-in', 'I/O', 'RF-out', and 'CPL'. At the bottom edge, there are four green connectors. The board is secured with several screws around its perimeter.

Rion
알트론

VZW - HIGH POWER AMPLIFIER

Pout :
SN :

RF-in
I/O
RF-out
CPL



<HPA Top View>