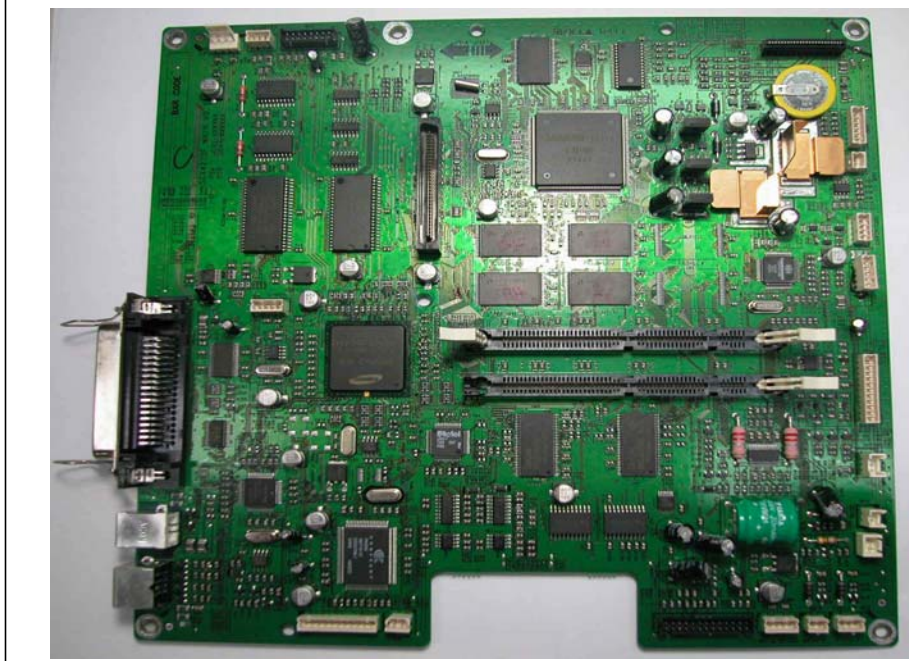
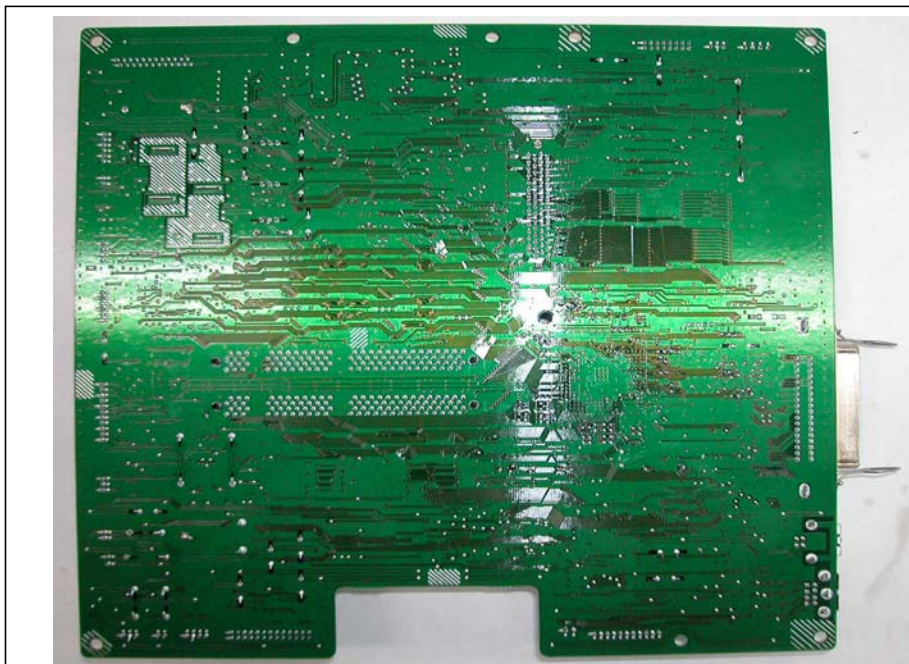


1. Internal Pictures

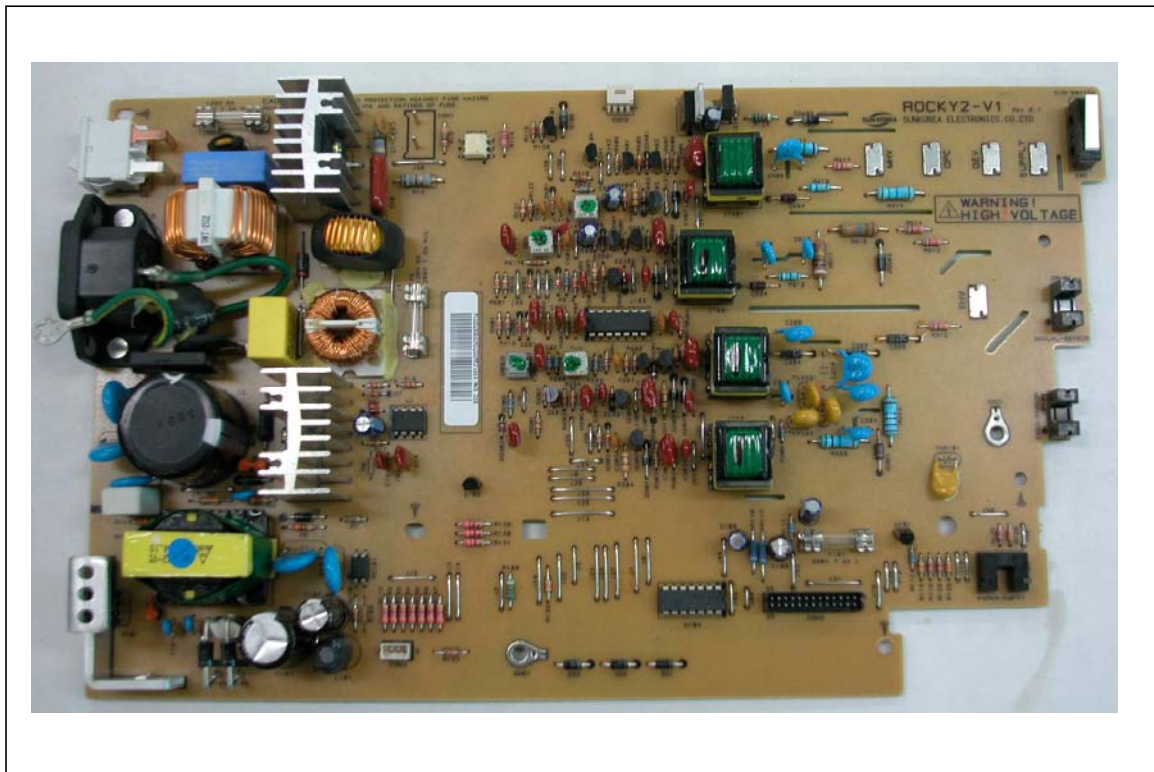
1) Top View of Main Controller



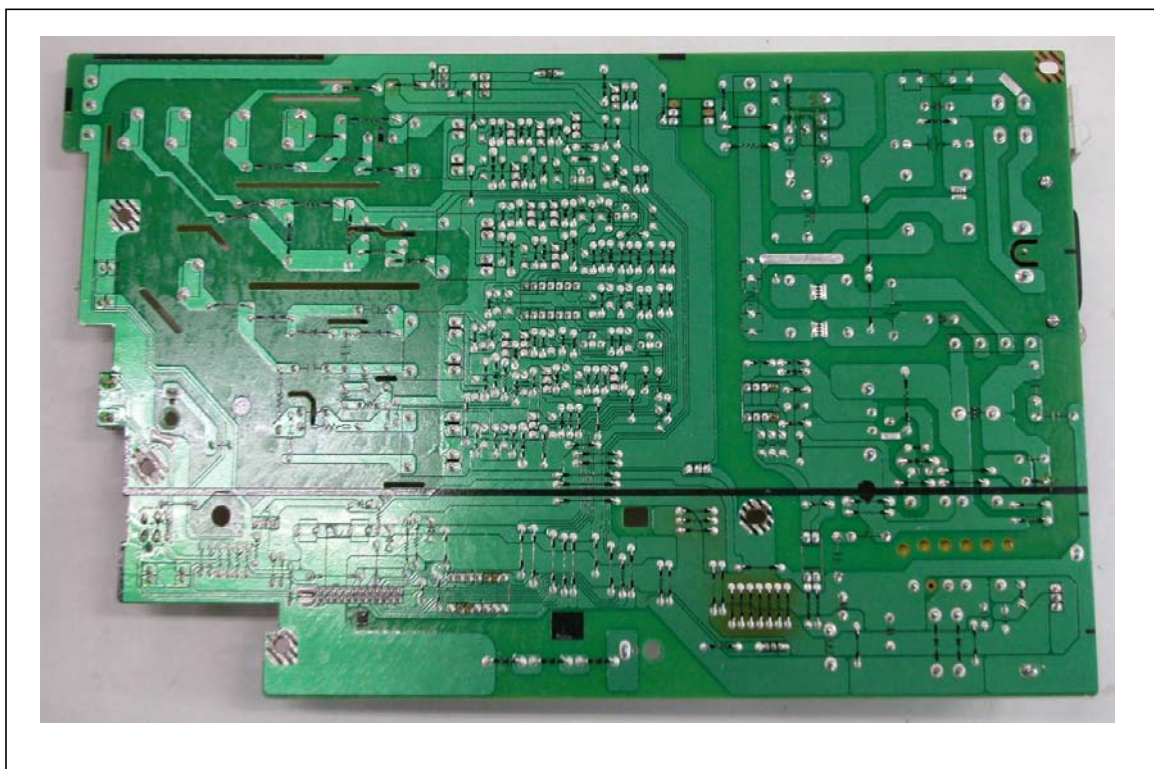
2) Bottom View of Main Controller



3) Top View of V1(SMPS + HVPS)

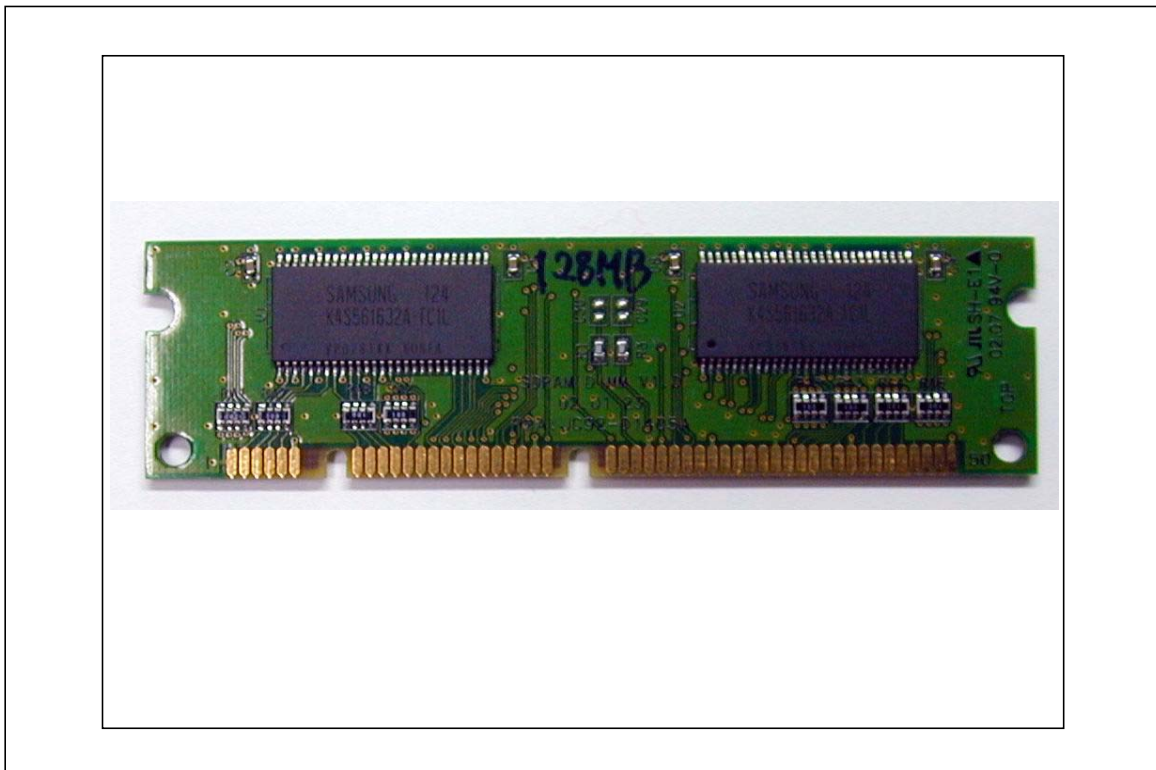


4) Bottom View of V1 (SMPS + HVPS)

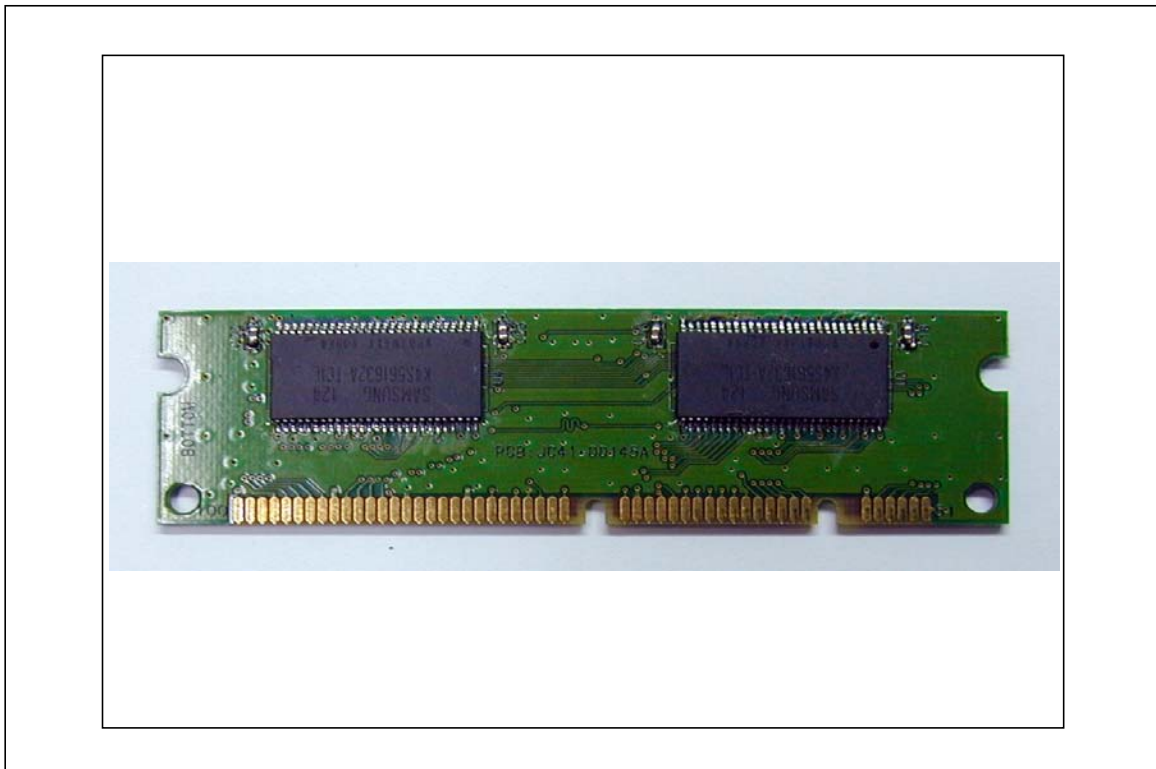


A photograph of a green printed circuit board (PCB) populated with numerous electronic components. The board is densely packed with components, including integrated circuits, resistors, capacitors, and diodes. Various labels and markings are visible on the board, such as "R1", "F B C", "ZD1", "RE", "S2", "W1", "W2", "W3", "W4", "W5", "W6", "W7", "W8", "W9", "W10", "W11", "W12", "W13", "W14", "W15", "W16", "W17", "W18", "W19", "W20", "W21", "W22", "W23", "W24", "W25", "W26", "W27", "W28", "W29", "W30", "W31", "W32", "W33", "W34", "W35", "W36", "W37", "W38", "W39", "W40", "W41", "W42", "W43", "W44", "W45", "W46", "W47", "W48", "W49", "W50", "W51", "W52", "W53", "W54", "W55", "W56", "W57", "W58", "W59", "W60", "W61", "W62", "W63", "W64", "W65", "W66", "W67", "W68", "W69", "W70", "W71", "W72", "W73", "W74", "W75", "W76", "W77", "W78", "W79", "W80", "W81", "W82", "W83", "W84", "W85", "W86", "W87", "W88", "W89", "W90", "W91", "W92", "W93", "W94", "W95", "W96", "W97", "W98", "W99", "W100". The board is oriented vertically and shows a complex layout of components and traces.

9) Top View of RAM DIMM Module



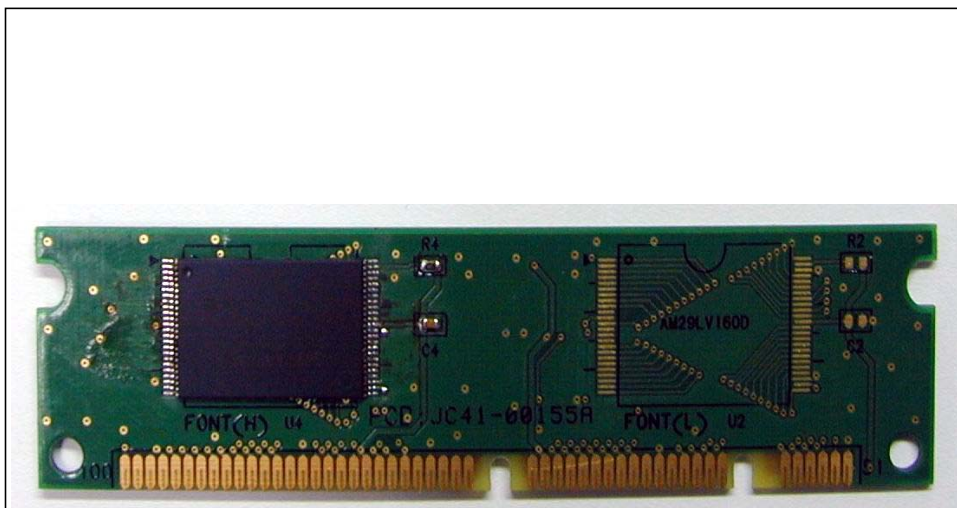
10) Bottom View of RAM DIMM Module



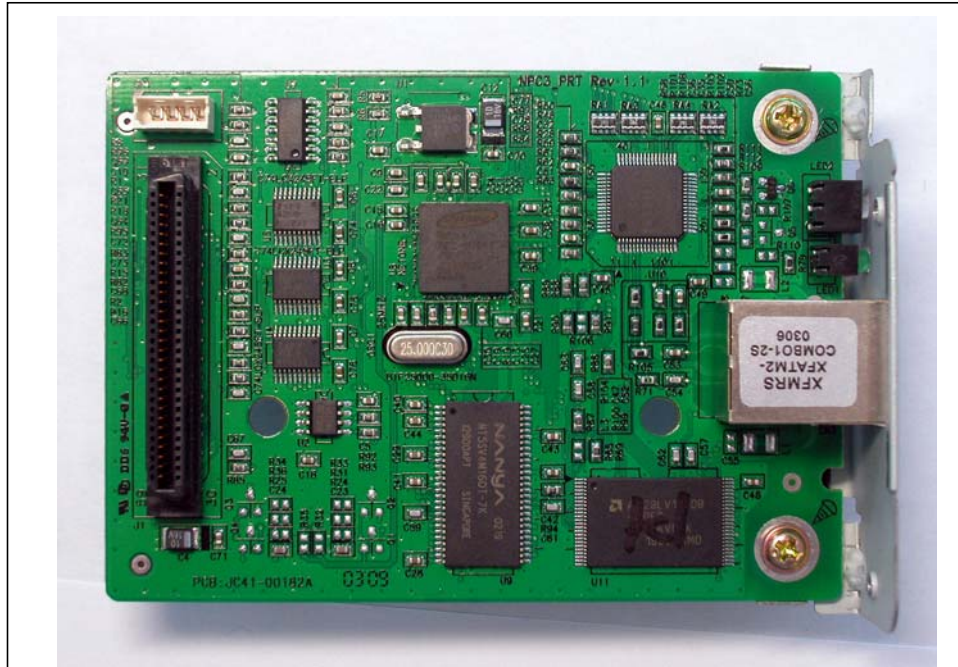
11) Top View of ROM DIMM Module



12) Bottom View of ROM DIMM Module



13) Top View of Network Card



14) Bottom View of Network Card

