

The image shows a detailed PCB layout for a power supply and signal conditioning circuit. The layout is organized into sections: Power (top), Signal Processing (middle), and Output (bottom). The Power section includes a DC-DC converter (U4) and a voltage divider (R19, R21, R27, R28, R32A, R32B, R5A, R5B). The Signal Processing section features three op-amp stages (U1-A, U1-B, U1-C) and a TLV2211 (U2-1) for signal conditioning. The Output section includes a buffer (U3) and a final output stage (U4). The layout includes numerous passive components (resistors, capacitors) and connectors (CON5, CON6). The title "Power" is centered at the top.

