

April 156

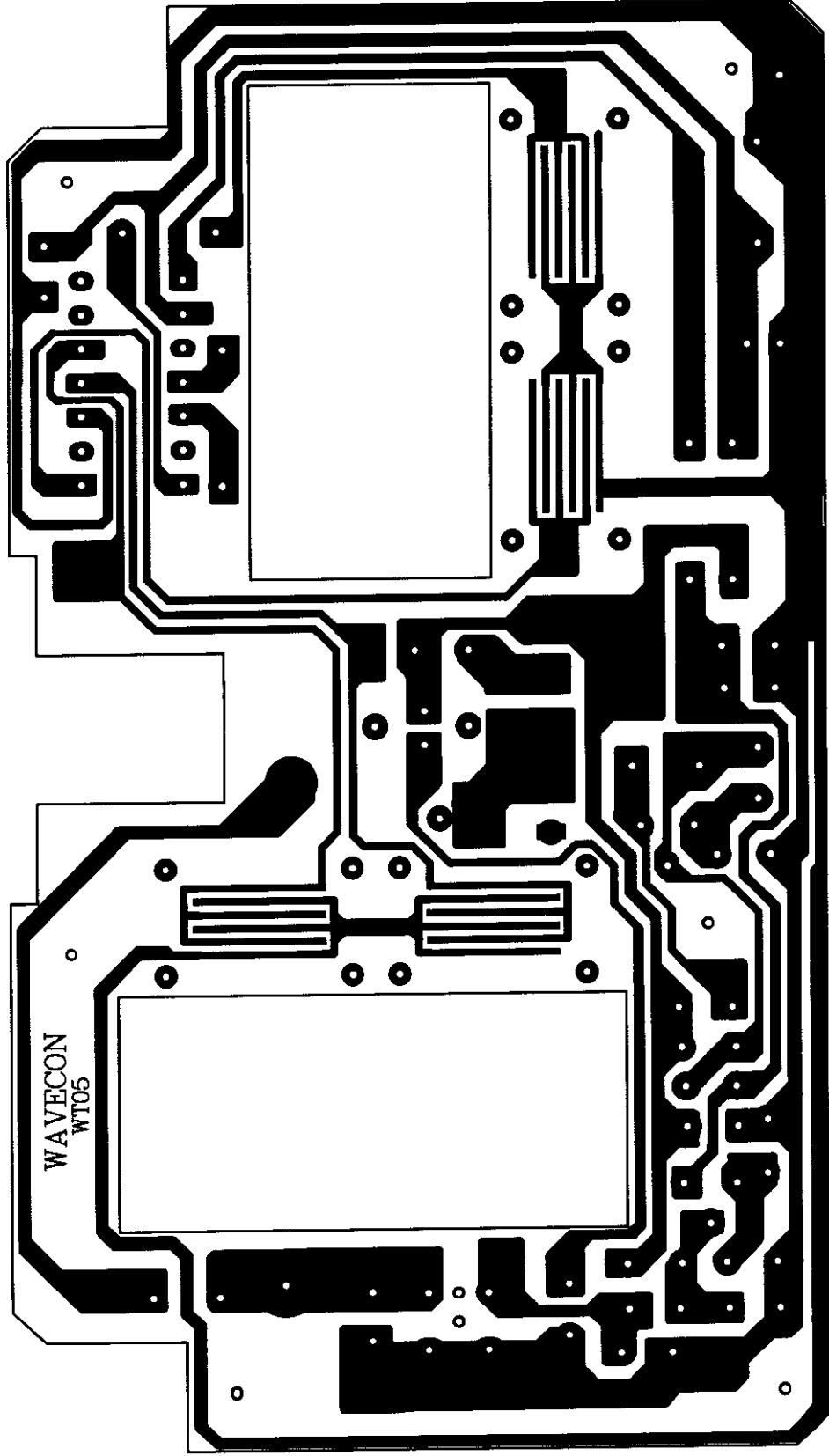
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NAME:TX2U- PCB
BOTTOM LAYER
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The diagram illustrates a quantum communication system. A central box labeled 'Alice' is connected to a box labeled 'Bob' on the right. Alice's box contains a 'Control' block and a 'Preparation' block. Bob's box contains a 'Measurement' block. A line labeled 'Classical' connects Alice's 'Control' block to Bob's 'Measurement' block. Another line labeled 'Quantum' connects Alice's 'Preparation' block to Bob's 'Measurement' block. Below Alice's box, there is a section for 'Alice's input' with a 'Control' block and a 'Preparation' block. Below Bob's box, there is a section for 'Bob's input' with a 'Measurement' block. The 'Classical' and 'Quantum' lines are labeled with their respective types. The 'Control' and 'Preparation' blocks are labeled with their respective functions. The 'Measurement' block is labeled with its function. The 'Alice's input' and 'Bob's input' sections are labeled with their respective inputs.

