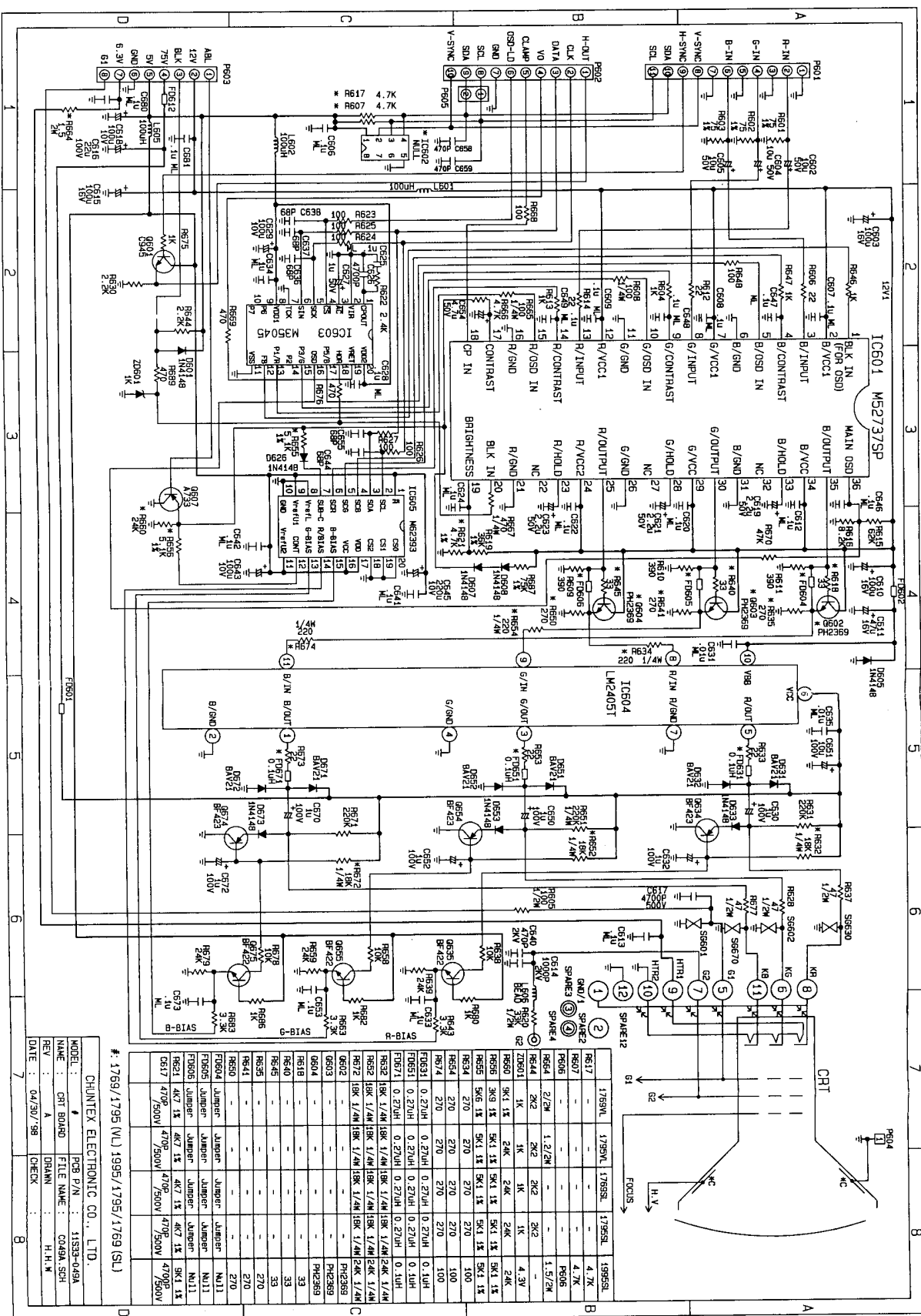




Note: Resistor without specified value are 1/8W type.  
 All capacitors without specified temperature value are 85c type.  
 All capacitors not otherwise marked are 50V type.



The diagram illustrates a vacuum tube radio receiver circuit. It features several vacuum tubes, including 6X4, 6AR5, 6AV6, 6BE6, 6BD6, 6BE7, 6BM8, 6BN6, 6BS6, 6BT6, 6BU6, 6BW6, 6C4, 6C5, 6C6, 6C7, 6C8, 6C9, 6D6, 6E6, 6F6, 6G6, 6H6, 6I6, 6J6, 6K6, 6L6, 6M6, 6N6, 6O6, 6P6, 6Q6, 6R6, 6S6, 6T6, 6U6, 6V6, 6W6, 6X6, 6Y6, and 6Z6. The circuit includes a power supply section with a 6X4 tube, an RF/IF amplifier stage with a 6AR5 tube, a detector and AVC section with a 6BE6 tube, an audio amplifier stage with a 6BD6 tube, and a push-pull output stage with 6BE7 and 6BM8 tubes. The diagram is densely packed with component values and labels, and includes a grid system (A, B, C) for reference.

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