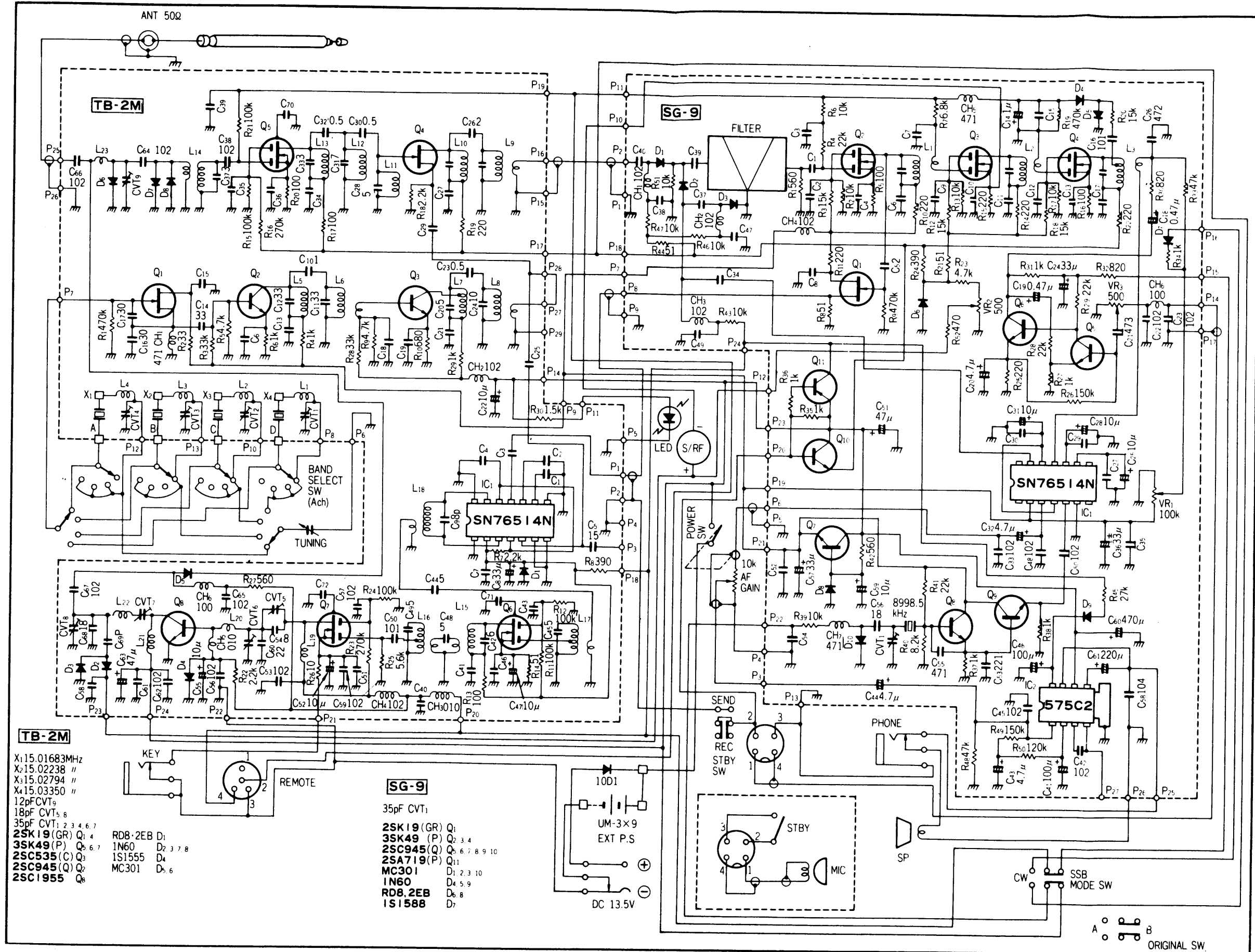


# SB-2M CIRCUIT DIAGRAM



**TB-2M**  
 X<sub>1</sub> 15.01683MHz  
 X<sub>2</sub> 15.02238 "  
 X<sub>3</sub> 15.02794 "  
 X<sub>4</sub> 15.03350 "  
 12pF CVT<sub>9</sub>  
 18pF CVT<sub>5,8</sub>  
 35pF CVT<sub>1,2,3,4,6,7</sub>  
**25K19**(GR) Q<sub>1,4</sub>  
**35K49**(P) Q<sub>2,3,7,8</sub>  
**25C535**(C) Q<sub>3</sub>  
**25C945**(Q) Q<sub>5</sub>  
**25C1955** Q<sub>6</sub>  
 RD8-2EB D<sub>1</sub>  
 1N60 D<sub>2,3,7,8</sub>  
 1S1555 D<sub>4</sub>  
 MC301 D<sub>5,6</sub>

**SG-9**  
 35pF CVT<sub>1</sub>  
**25K19**(GR) Q<sub>1</sub>  
**35K49**(P) Q<sub>2,3,4</sub>  
**25C945**(Q) Q<sub>5,6,7,8,9,10</sub>  
**25A719**(P) Q<sub>11</sub>  
 MC301 D<sub>1,2,3,10</sub>  
 1N60 D<sub>4,5,9</sub>  
 RD8-2EB D<sub>6,8</sub>  
 1S1588 D<sub>7</sub>

1001  
 UM-3x9  
 EXT P.S.  
 DC 13.5V

A B  
 ORIGINAL SW.