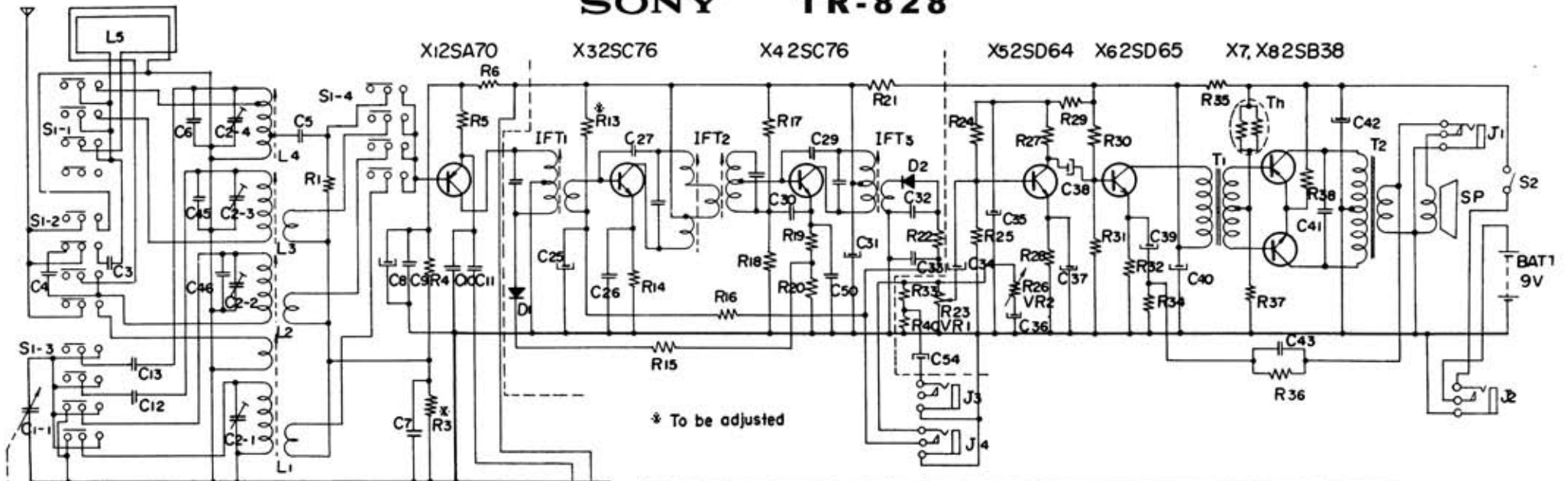
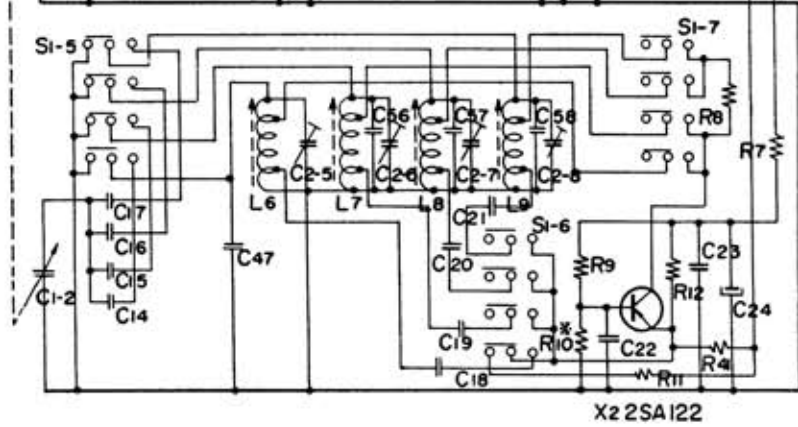


# SONY TR-828



\* To be adjusted



Symbol	Description	Symbol	Description	Symbol	Description	
<b>Resistor</b>						
R <sub>1</sub>	1K Ω 1/4 W Carbon	R <sub>34</sub>	5.1 Ω 1/4 W Carbon	C <sub>25</sub>	10 μF 6V Electrolytic	
R <sub>2</sub>	—deleted—	R <sub>35</sub>	100 Ω " "	C <sub>26</sub>	0.02 μF Ceramic	
*R <sub>3</sub>	18K Ω 1/4 W Carbon	R <sub>36</sub>	150 Ω " "	C <sub>27</sub>	1PF " "	
R <sub>4</sub>	2.2K Ω " "	R <sub>37</sub>	3.3K Ω " "	C <sub>28</sub>	0.02 μF " "	
R <sub>5</sub>	2.2K Ω " "	R <sub>38</sub>	3 Ω " "	C <sub>29</sub>	3PF " "	
R <sub>6</sub>	2.2K Ω " "	R <sub>39</sub>	—deleted—	C <sub>30</sub>	0.02 μF " "	
R <sub>7</sub>	470 Ω " "	R <sub>40</sub>	2K Ω 1/4 W Carbon	C <sub>31</sub>	100 μF 10V Electrolytic	
R <sub>8</sub>	220 Ω 1/8 W " "	R <sub>41</sub>	220 Ω " "	C <sub>32</sub>	0.01 μF Ceramic	
R <sub>9</sub>	3.3K Ω 1/4 W " "	<b>Capacitor</b>			C <sub>33</sub>	0.01 μF " "
*R <sub>10</sub>	5.1K Ω " "	C <sub>1-1-2</sub>	Tuning Capacitor, 2 gang	C <sub>34</sub>	10 μF 10V Electrolytic	
R <sub>11</sub>	82 Ω 1/8 W Carbon	C <sub>2</sub>	Trimmer Capacitor, 2 unit	C <sub>35</sub>	100 μF 10V " "	
R <sub>12</sub>	1K Ω 1/4 W " "	C <sub>3</sub>	50PF Ceramic	C <sub>36</sub>	0.5 μF 10V " "	
*R <sub>13</sub>	75K Ω " "	C <sub>4</sub>	370PF " "	C <sub>37</sub>	100 μF 3V " "	
R <sub>14</sub>	470 Ω " "	C <sub>5</sub>	0.01 μF " "	C <sub>38</sub>	10 μF 10V " "	
R <sub>15</sub>	3.3K Ω " "	C <sub>6</sub>	0.01 μF " "	C <sub>39</sub>	100 μF 3V " "	
R <sub>16</sub>	5.6K Ω " "	C <sub>7</sub>	0.02 μF " "	C <sub>40</sub>	100 μF 10V " "	
R <sub>17</sub>	22K Ω " "	C <sub>8</sub>	100 μF 6V Electrolytic	C <sub>41</sub>	0.3 μF MP " "	
R <sub>18</sub>	3.3K Ω " "	C <sub>9</sub>	0.02 μF Ceramic	C <sub>42</sub>	100 μF 10V Electrolytic	
R <sub>19</sub>	62 Ω " "	C <sub>10</sub>	50PF " "	C <sub>43</sub>	0.05 μF Mylar	
R <sub>20</sub>	220 Ω " "	C <sub>11</sub>	0.02 μF " "	C <sub>44</sub>	—deleted—	
R <sub>21</sub>	1K Ω " "	C <sub>12</sub>	3400PF Styrol	C <sub>45</sub>	5PF Ceramic	
R <sub>22</sub>	470 Ω " "	C <sub>13</sub>	370PF " "	C <sub>46</sub>	15PF " "	
R <sub>23</sub>	5K Ω, Volume Control	C <sub>14</sub>	430PF Styrol	C <sub>47</sub>	10PF " "	
R <sub>24</sub>	15K Ω 1/4 W Carbon	C <sub>15</sub>	1400PF " "	C <sub>48</sub>	—deleted—	
R <sub>25</sub>	4.2K Ω " "	C <sub>16</sub>	1600PF " "	C <sub>49</sub>	" "	
R <sub>26</sub>	5K Ω Tone Control	C <sub>17</sub>	370PF " "	C <sub>50</sub>	0.02 μF Ceramic	
R <sub>27</sub>	2K Ω 1/4 W Carbon	C <sub>18</sub>	0.02 μF Ceramic	C <sub>51</sub>	—deleted—	
R <sub>28</sub>	1K Ω " "	C <sub>19</sub>	0.01 μF " "	C <sub>52</sub>	" "	
R <sub>29</sub>	560 Ω " "	C <sub>20</sub>	600PF " "	C <sub>53</sub>	" "	
R <sub>30</sub>	24K Ω " "	C <sub>21</sub>	100PF " "	C <sub>54</sub>	10 μF 3V Electrolytic	
R <sub>31</sub>	3.3K Ω " "	C <sub>22</sub>	0.02 μF " "	C <sub>55</sub>	—deleted—	
R <sub>32</sub>	330 Ω " "	C <sub>23</sub>	0.02 μF " "	C <sub>56</sub>	1.5PF Ceramic	
R <sub>33</sub>	20K Ω " "	C <sub>24</sub>	100 μF 6V Electrolytic	C <sub>57</sub>	5PF " "	
				C <sub>58</sub>	1.5PF " "	