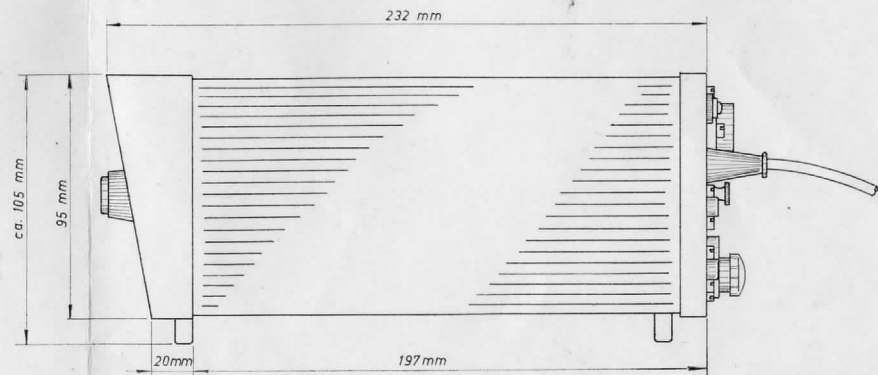
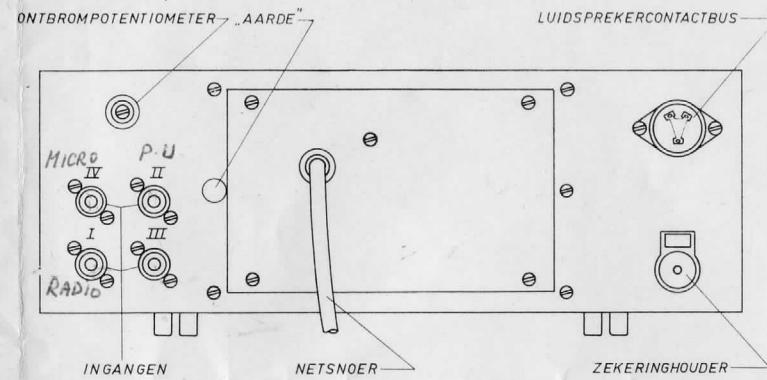
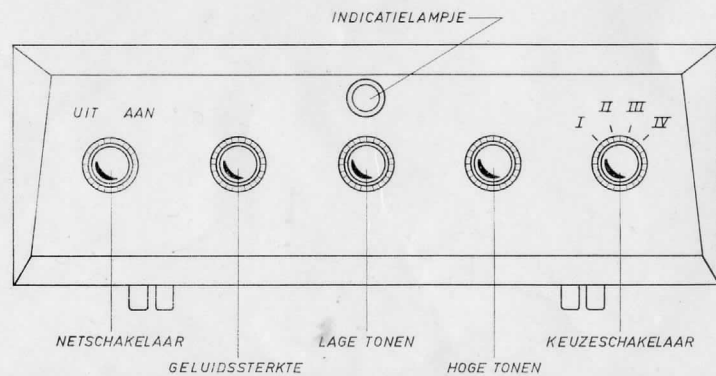
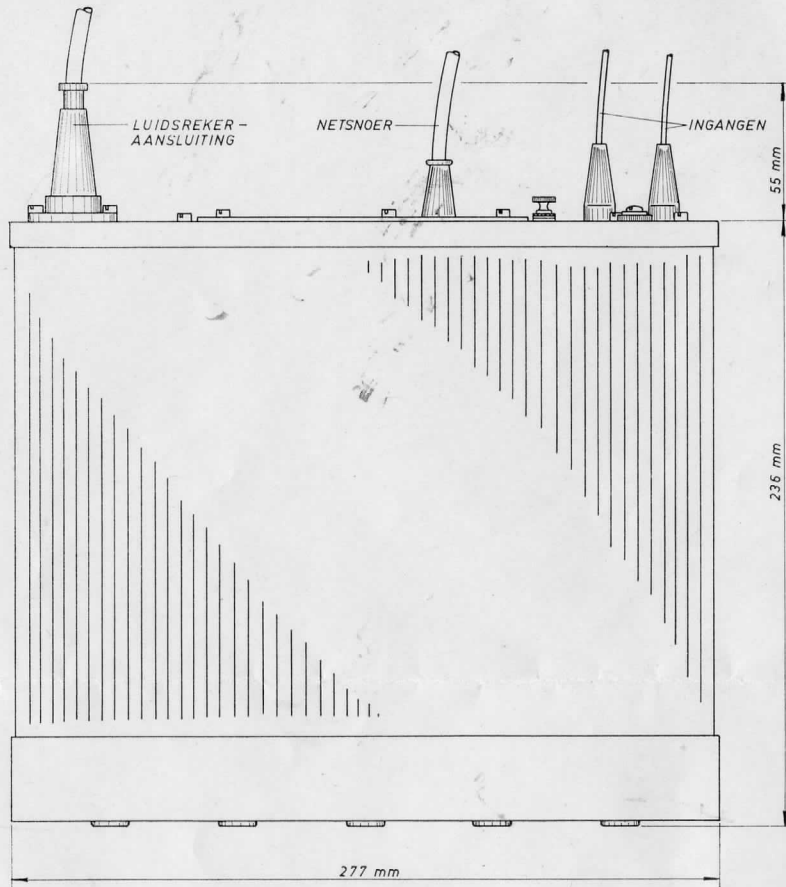
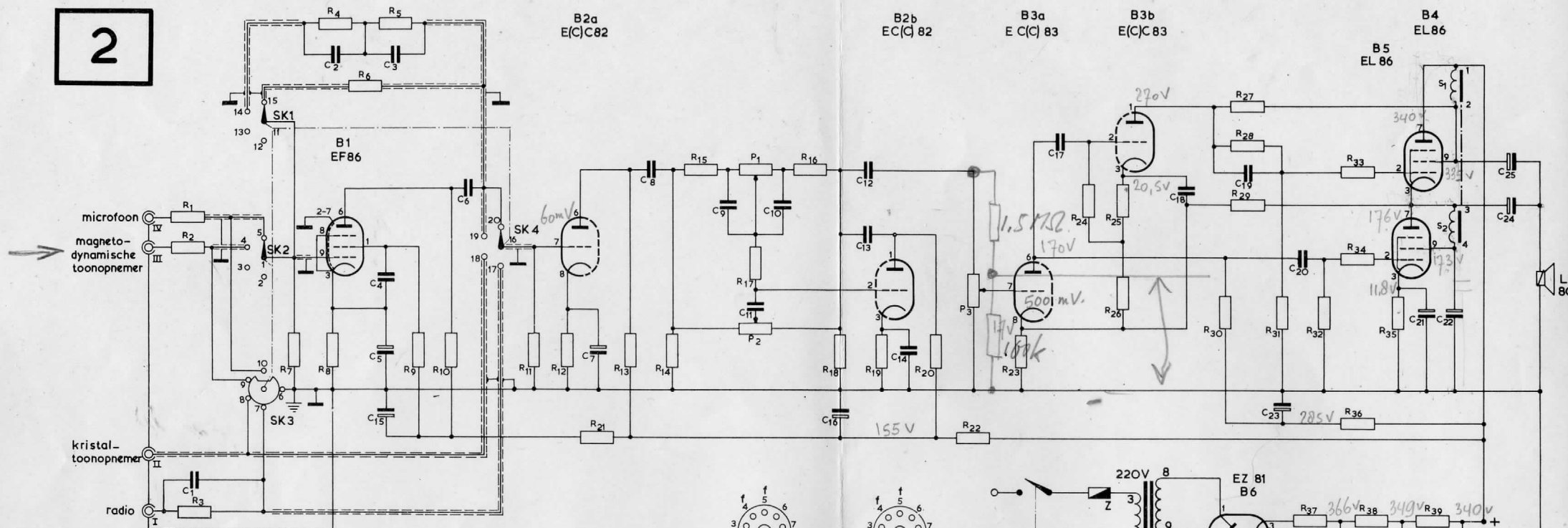


1



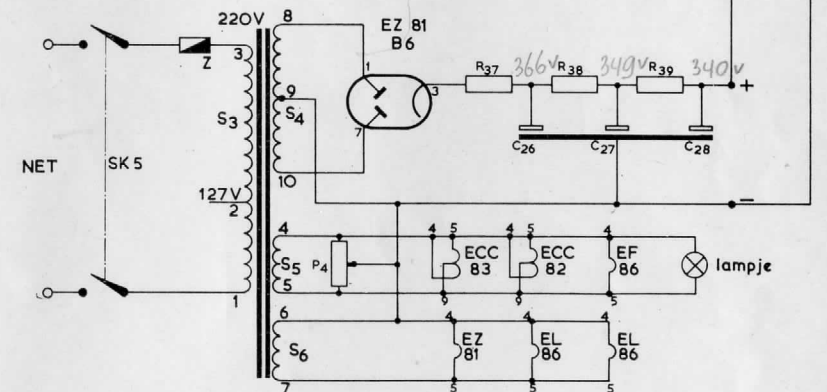
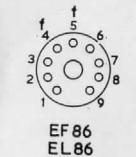
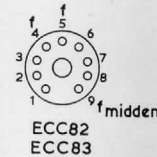
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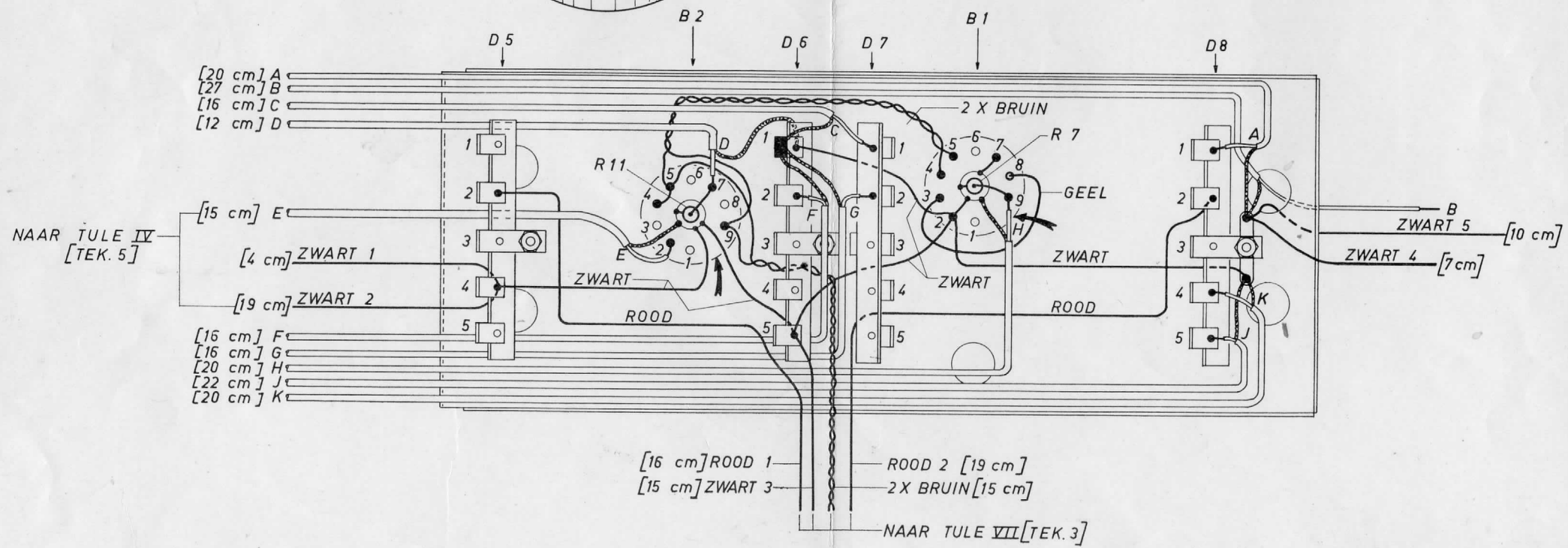
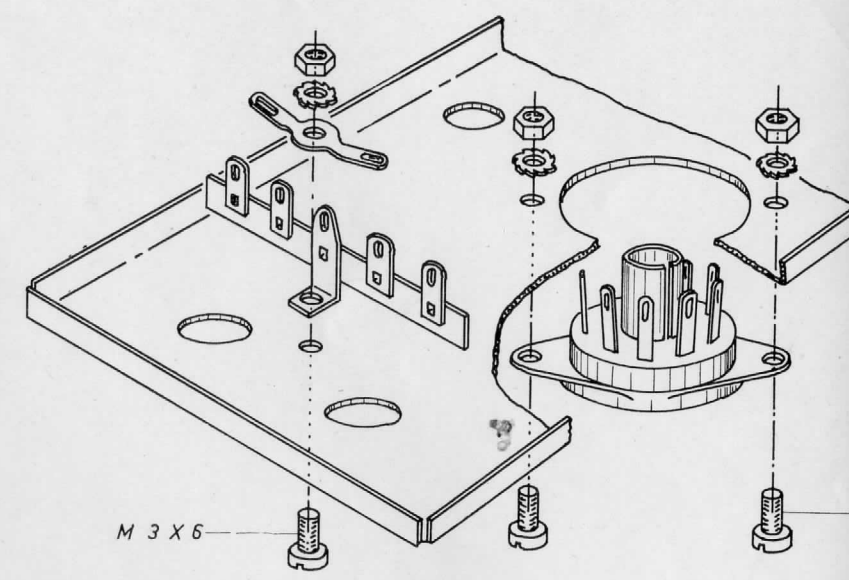
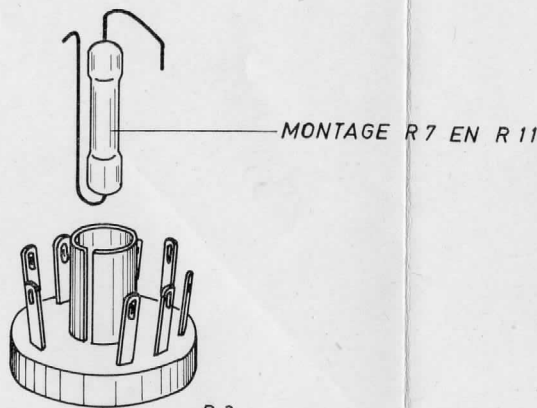
- C<sub>1</sub> - 47 pF - 5 %
- C<sub>2</sub> - 200 pF - 1 %
- C<sub>3</sub> - 560 pF - 1 %
- C<sub>4</sub> - 0,1 μF - 400 V
- C<sub>5</sub> - 100 μF - 3 V
- C<sub>6</sub> - 22.000 pF - 400 V
- C<sub>7</sub> - 100 μF - 3 V
- C<sub>8</sub> - 0,22 μF - 400 V
- C<sub>9</sub> - 3.300 pF - 10 %
- C<sub>10</sub> - 3.300 pF - 10 %
- C<sub>11</sub> - 100 pF - 5 %
- C<sub>12</sub> - 0,1 μF - 125 V
- C<sub>13</sub> - 0,1 μF - 400 V
- C<sub>14</sub> - 0,1 μF - 125 V
- C<sub>15</sub> - 16 μF - 350 V
- C<sub>16</sub> - 16 μF - 350 V
- C<sub>17</sub> - 0,1 μF - 400 V
- C<sub>18</sub> - 47 pF
- C<sub>19</sub> - 0,1 μF - 400 V
- C<sub>20</sub> - 47.000 pF - 400 V
- C<sub>21</sub> - 100 μF - 25 V
- C<sub>22</sub> - 8 μF - 450 V
- C<sub>23</sub> - 8 μF - 450 V
- C<sub>24</sub> - 50 μF - 350 V

- C<sub>25</sub> - 25 μF - 350 V
- C<sub>26</sub> - 50 μF - 400 V
- C<sub>27</sub> - 50 μF - 400 V
- C<sub>28</sub> - 50 μF - 350 V
- R<sub>1</sub> - 470.000 Ω
- R<sub>2</sub> - 68.000 Ω
- R<sub>3</sub> - 1.200.000 Ω
- R<sub>4</sub> - 470.000 Ω
- R<sub>5</sub> - 10.000.000 Ω
- R<sub>6</sub> - 10.000.000 Ω
- R<sub>7</sub> - 100.000 Ω
- R<sub>8</sub> - 2.200 Ω
- R<sub>9</sub> - 1.200.000 Ω
- R<sub>10</sub> - 220.000 Ω
- R<sub>11</sub> - 1.000.000 Ω
- R<sub>12</sub> - 1.200 Ω
- R<sub>13</sub> - 47.000 Ω (1/2 W)
- R<sub>14</sub> - 390.000 Ω
- R<sub>15</sub> - 100.000 Ω
- R<sub>16</sub> - 100.000 Ω
- R<sub>17</sub> - 220.000 Ω
- R<sub>18</sub> - 390.000 Ω
- R<sub>19</sub> - 2.200 Ω

- R<sub>20</sub> - 100.000 Ω
  - R<sub>21</sub> - 47.000 Ω (1/2 W)
  - R<sub>22</sub> - 56.000 Ω (1/2 W)
  - R<sub>23</sub> - 680 Ω
  - R<sub>24</sub> - 1.000.000 Ω
  - R<sub>25</sub> - 5.000 Ω
  - R<sub>26</sub> - 33.000 Ω
  - R<sub>27</sub> - 100.000 Ω
  - R<sub>28</sub> - 620.000 Ω
  - R<sub>29</sub> - 120.000 Ω
  - R<sub>30</sub> - 220.000 Ω
  - R<sub>31</sub> - 1.000.000 Ω
  - R<sub>32</sub> - 1.000.000 Ω
  - R<sub>33</sub> - 1.000 Ω
  - R<sub>34</sub> - 1.000 Ω
  - R<sub>35</sub> - 150 Ω (1 W)
  - R<sub>36</sub> - 100.000 Ω
  - R<sub>37</sub> - 100 Ω (5 1/2 W)
  - R<sub>38</sub> - 200 Ω (5 1/2 W)
  - R<sub>39</sub> - 100 Ω (5 1/2 W)
- (Alle overige waarden 1/4 W)

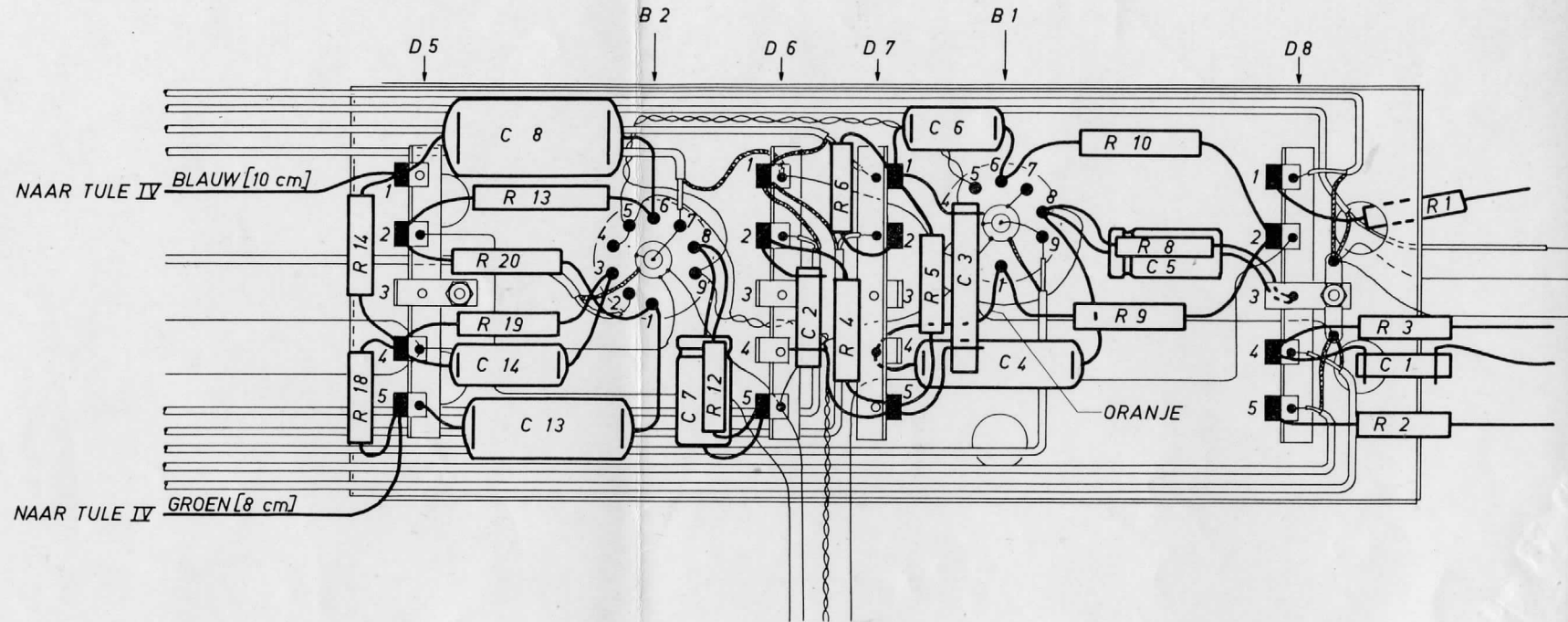


- P<sub>1</sub> - 1.000.000 Ω potentiometer (lin.)
- P<sub>2</sub> - 1.000.000 Ω potentiometer (lin.)
- P<sub>3</sub> - 500.000 Ω potentiometer (log.)
- P<sub>4</sub> - 200 Ω instelpotentiometer (draadgew.)
- S<sub>1</sub> - S<sub>2</sub> dubbele smoorspoel
- S<sub>3</sub> - S<sub>4</sub> - S<sub>5</sub> - S<sub>6</sub> voedingstransformator
- SK1 - SK2 - SK3 - SK4 keuzeschakelaar
- SK5 netschakelaar
- LS luidspreker
- Z smeltveiligheid (vertraagd) 400 mA (220 V) of 800 mA (127 V)



WEERSTANDEN

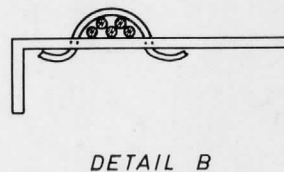
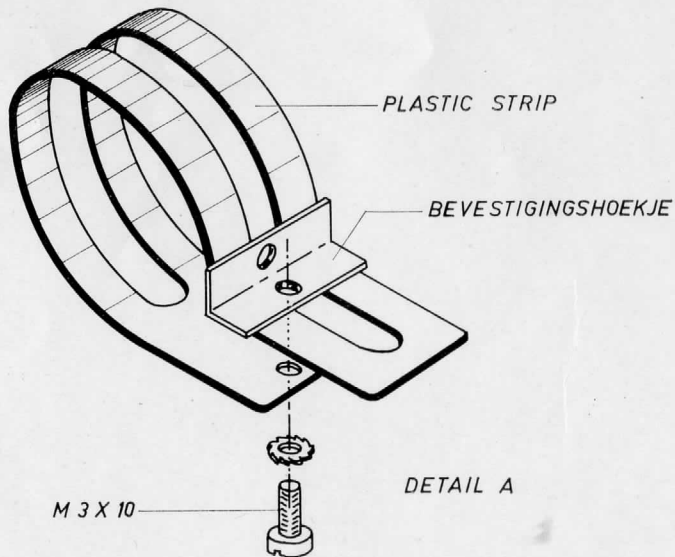
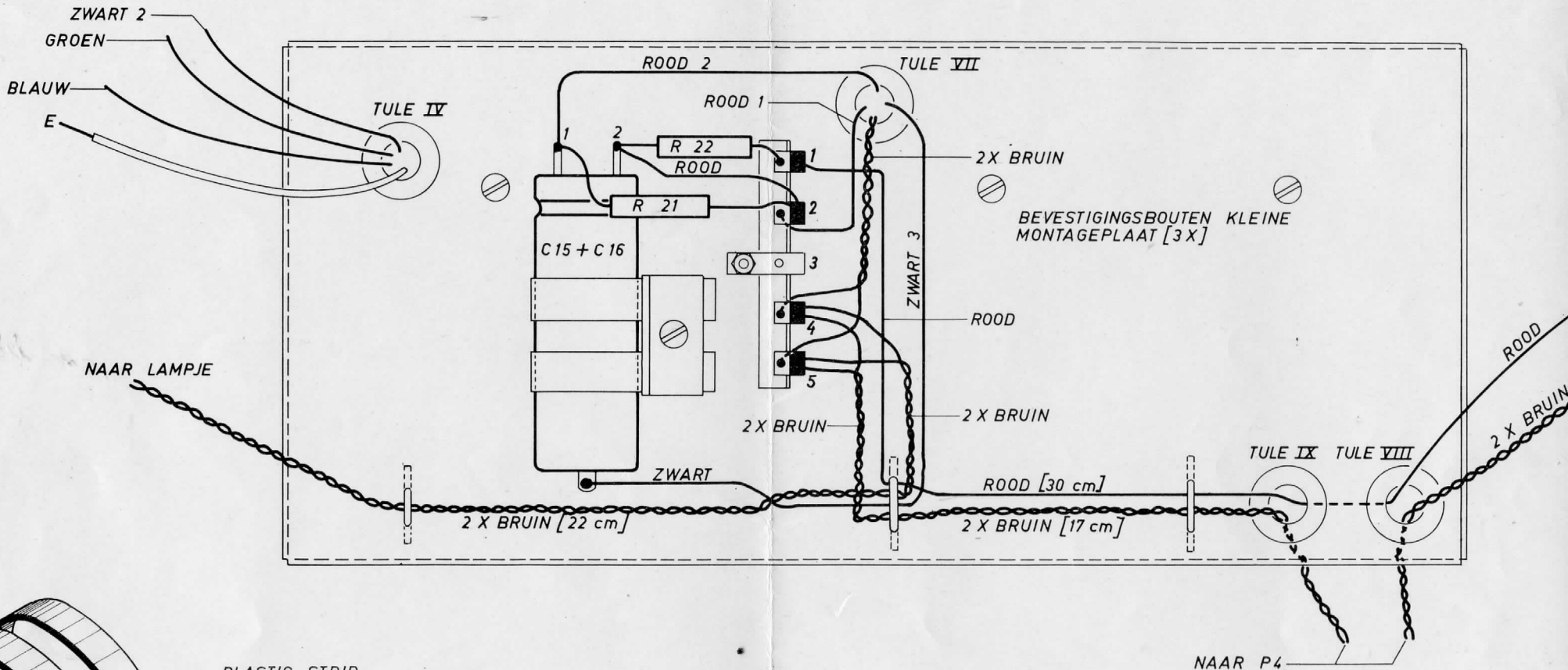
- R<sub>7</sub> - 100.000 Ω - 1/4 watt (bruin - zwart - geel)
- R<sub>11</sub> - 1.000.000 Ω - 1/4 watt (bruin - zwart - groen)



#### WEERSTANDEN EN CONDENSATOREN

R <sub>1</sub> -	470.000 Ω - 1/4 watt	(geel - violet - geel)	
R <sub>2</sub> -	68.000 Ω - 1/4 watt	(blauw - grijs - oranje)	
R <sub>3</sub> -	1.200.000 Ω - 1/4 watt	(bruin - rood - groen)	
R <sub>4</sub> -	470.000 Ω - 1/4 watt	(geel - violet - geel)	
R <sub>5</sub> -	10.000.000 Ω - 1/4 watt	(bruin - zwart - blauw)	
R <sub>6</sub> -	10.000.000 Ω - 1/4 watt	(bruin - zwart - blauw)	
R <sub>8</sub> -	2.200 Ω - 1/4 watt	(rood - rood - rood)	
R <sub>9</sub> -	1.200.000 Ω - 1/4 watt	(bruin - rood - groen)	
R <sub>10</sub> -	220.000 Ω - 1/4 watt	(rood - rood - geel)	
R <sub>12</sub> -	1.200 Ω - 1/4 watt	(bruin - rood - rood)	
R <sub>13</sub> -	47.000 Ω - 1/2 watt	(geel - violet - oranje)	
R <sub>14</sub> -	390.000 Ω - 1/4 watt	(oranje - wit - geel)	
R <sub>18</sub> -	390.000 Ω - 1/4 watt	(oranje - wit - geel)	
R <sub>19</sub> -	2.200 Ω - 1/4 watt	(rood - rood - rood)	
R <sub>20</sub> -	100.000 Ω - 1/4 watt	(bruin - zwart - geel)	
C <sub>1</sub> -	47 pF - 5 %	(keramisch)	
C <sub>2</sub> -	200 pF - 1 %	(keramisch)	
C <sub>3</sub> -	560 pF - 1 %	(keramisch)	
C <sub>4</sub> -	0,1 μF - 400 V	(polyester)	
C <sub>5</sub> -	100 μF - 3 V	(elektrolytisch)	
C <sub>6</sub> -	22.000 pF - 400 V	(polyester)	
C <sub>7</sub> -	100 μF - 3 V	(elektrolytisch)	
C <sub>8</sub> -	0,22 μF - 400 V	(polyester)	
C <sub>13</sub> -	0,1 μF - 400 V	(polyester)	
C <sub>14</sub> -	0,1 μF - 125 V	(polyester)	

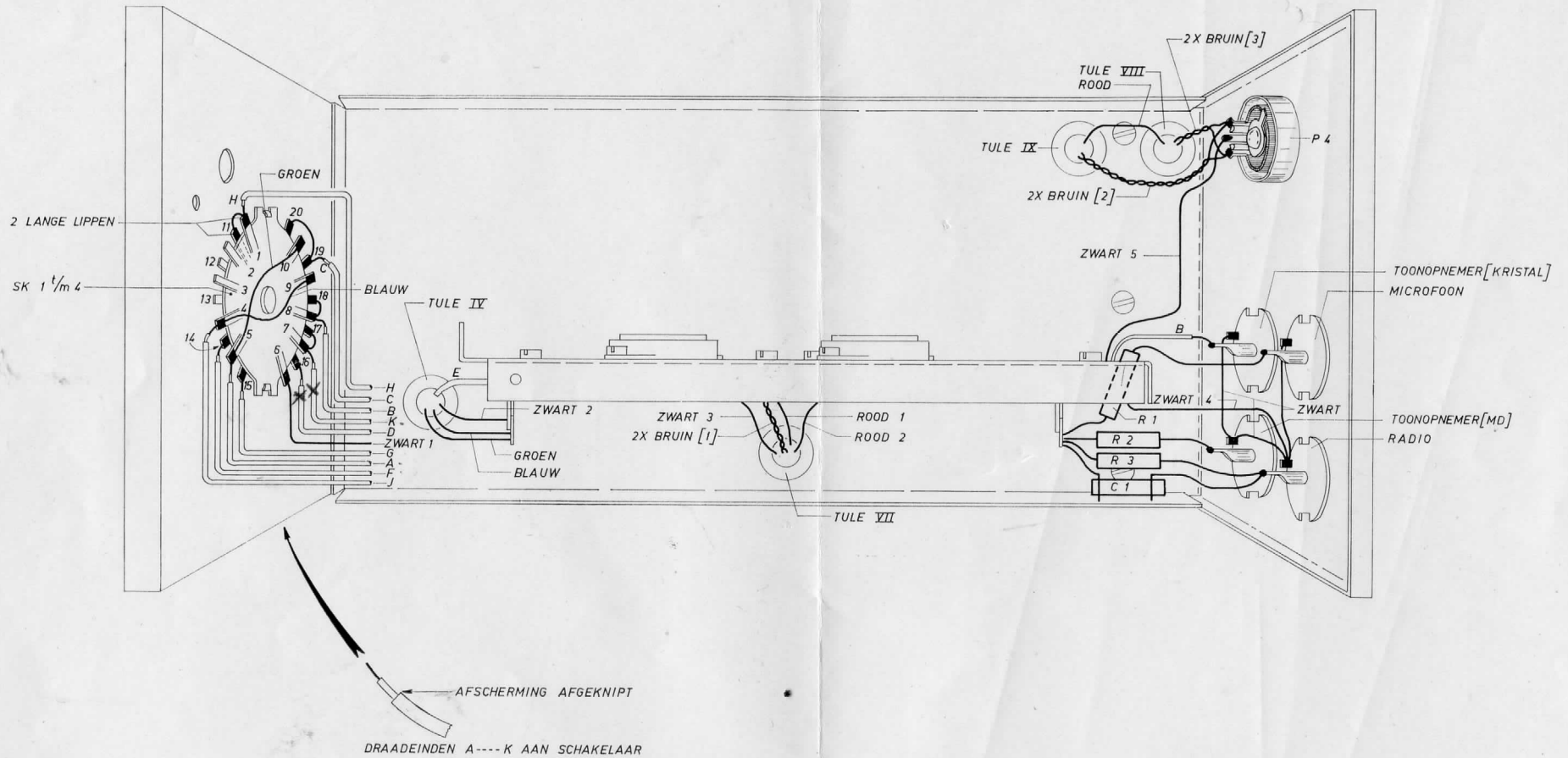
5



WEERSTANDEN EN CONDENSATOREN

- R<sub>21</sub> - 47.000 Ω - 1/2 watt (geel - violet - oranje)
- R<sub>22</sub> - 56.000 Ω - 1/2 watt (groen - blauw - oranje)
- C<sub>15</sub> + C<sub>16</sub> - 16 + 16 μF - 350 V (elektrolytisch)



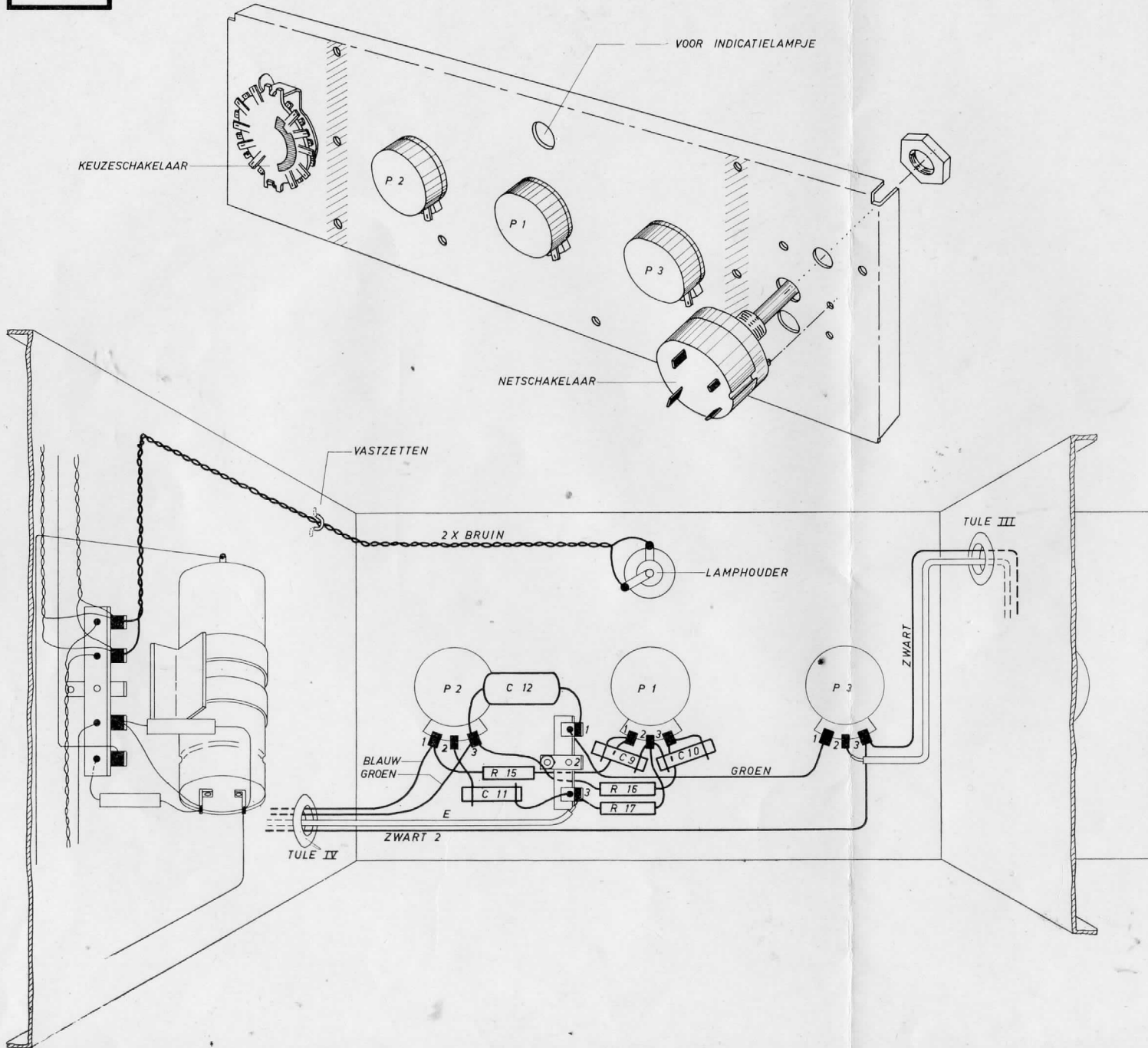


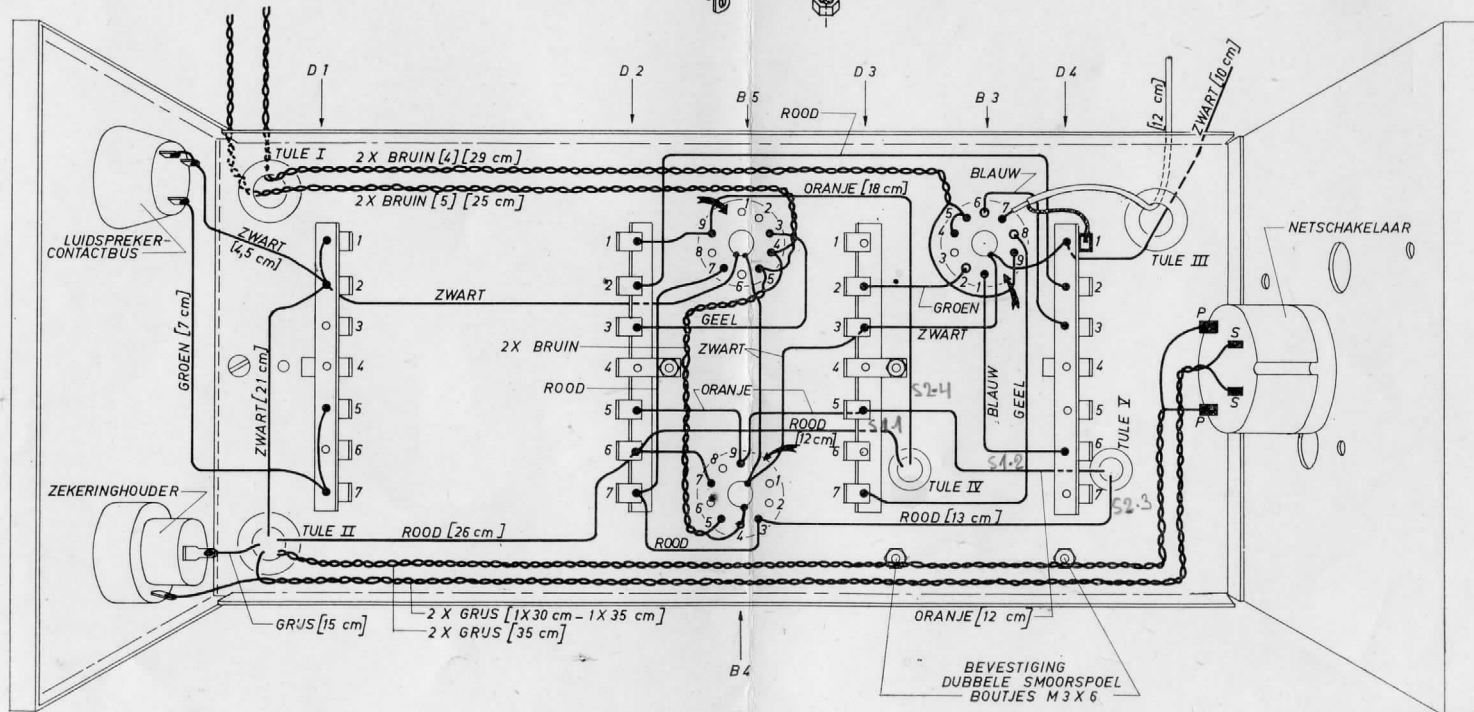
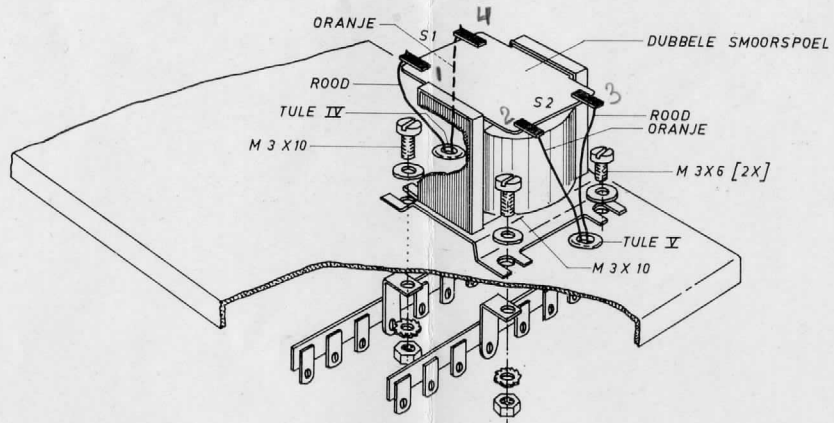
#### WEERSTANDEN EN CONDENSATOREN

- R<sub>1</sub> - 470.000 Ω - 1/4 watt (geel - violet - geel)  
 R<sub>2</sub> - 68.000 Ω - 1/4 watt (blauw - grijs - oranje)  
 R<sub>3</sub> - 1.200.000 Ω - 1/4 watt (bruin - rood - groen)  
 P<sub>4</sub> - 200 Ω - draadpotentiometer  
 C<sub>1</sub> - 47 pF - 5 % (keramisch)

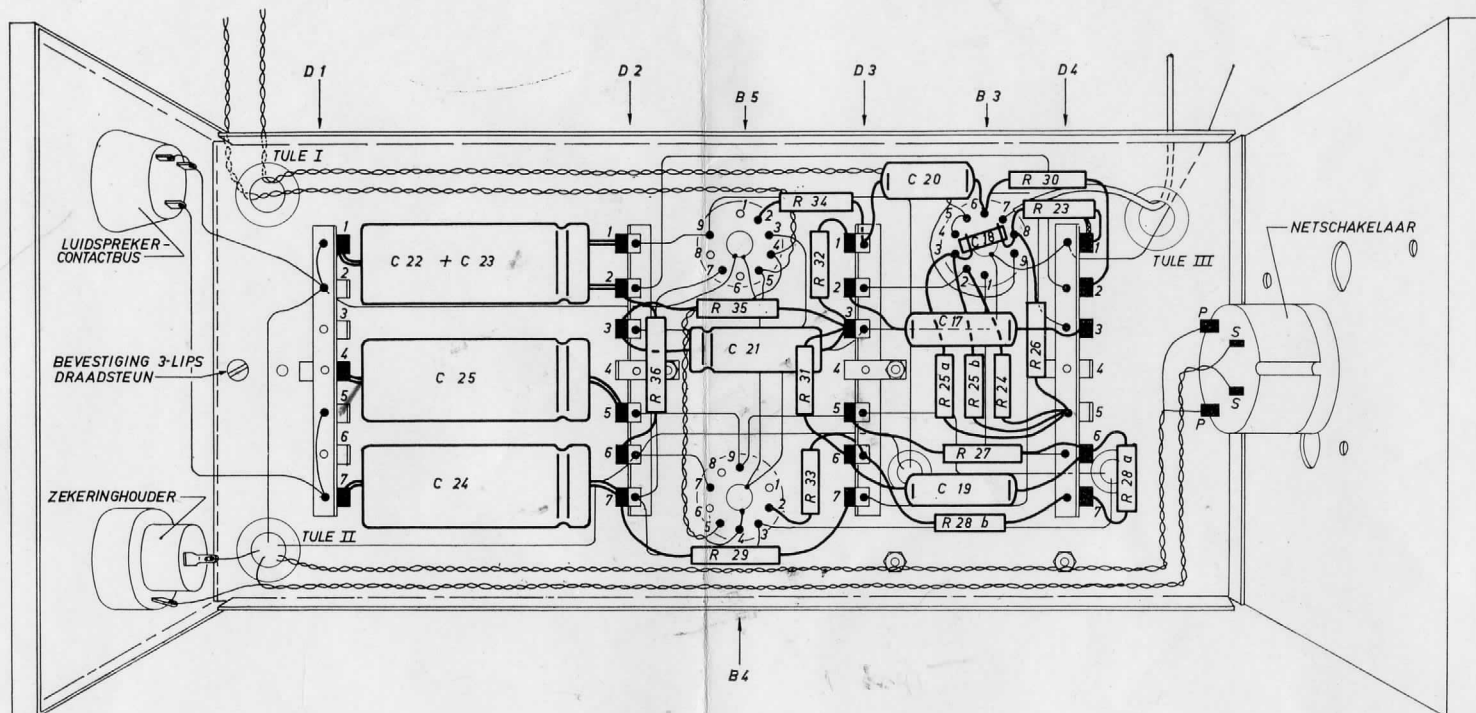
WEERSTANDEN EN CONDENSATOREN

- R<sub>15</sub> - 100.000 Ω - 1/4 watt (bruin - zwart - geel)
- R<sub>16</sub> - 100.000 Ω - 1/4 watt (bruin - zwart - geel)
- R<sub>17</sub> - 220.000 Ω - 1/4 watt (rood - rood - geel)
- P<sub>1</sub> - 1.000.000 Ω - potentiometer (lineair)
- P<sub>2</sub> - 1.000.000 Ω - potentiometer (lineair)
- P<sub>3</sub> - 500.000 Ω - potentiometer (logaritmisch)
- C<sub>9</sub> - 3.300 pF - 10 % (keramisch)
- C<sub>10</sub> - 3.300 pF - 10 % (keramisch)
- C<sub>11</sub> - 100 pF - 5 % (keramisch)
- C<sub>12</sub> - 0,1 μF - 125 V (polyester)



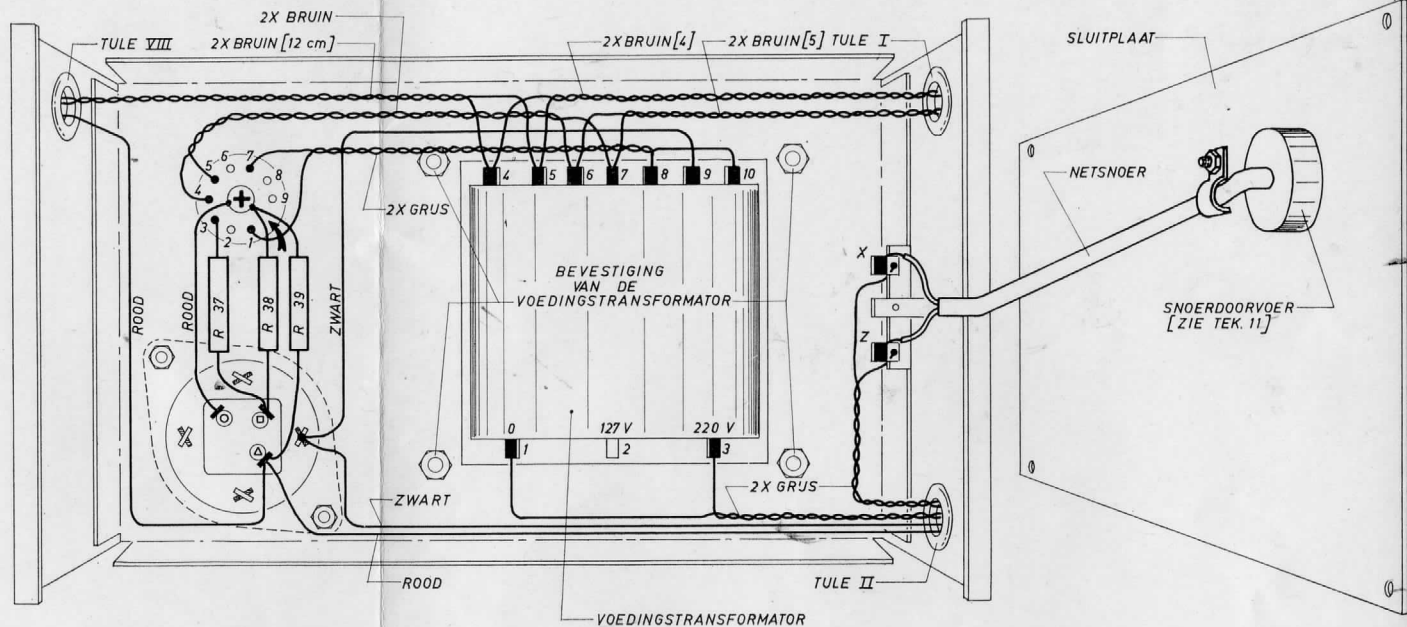




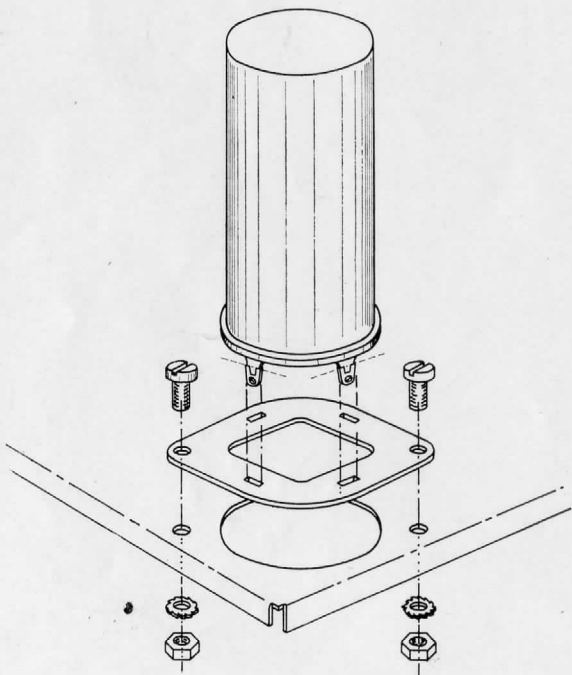


### WEERSTANDEN EN CONDENSATOREN

R <sub>23</sub>	-	680 Ω - 1/4 watt (blauw - grijs - bruin)
R <sub>24</sub>	-	1.000.000 Ω - 1/4 watt (bruin - zwart - groen)
R <sub>25a</sub>	-	10.000 Ω - 1/4 watt (bruin - zwart - oranje)
R <sub>25b</sub>	-	10.000 Ω - 1/4 watt (bruin - zwart - oranje)
R <sub>26</sub>	-	33.000 Ω - 1/4 watt (oranje - oranje - oranje)
R <sub>27</sub>	-	100.000 Ω - 1/4 watt (bruin - zwart - geel)
R <sub>28a</sub>	-	150.000 Ω - 1/4 watt (bruin - groen - geel)
R <sub>28b</sub>	-	470.000 Ω - 1/4 watt (geel - violet - geel)
R <sub>29</sub>	-	120.000 Ω - 1/4 watt (bruin - rood - geel)
R <sub>30</sub>	-	220.000 Ω - 1/4 watt (rood - rood - geel)
R <sub>31</sub>	-	1.000.000 Ω - 1/4 watt (bruin - zwart - groen)
R <sub>32</sub>	-	1.000.000 Ω - 1/4 watt (bruin - zwart - groen)
R <sub>33</sub>	-	1.000 Ω - 1/4 watt (bruin - zwart - rood)
R <sub>34</sub>	-	1.000 Ω - 1/4 watt (bruin - zwart - rood)
R <sub>35</sub>	-	150 Ω - 1 watt (bruin - groen - bruin)
R <sub>36</sub>	-	100.000 Ω - 1/4 watt (bruin - zwart - geel)
C <sub>17</sub>	-	0,1 μF - 400 V (polyester)
C <sub>18</sub>	-	47 pF (keramisch)
C <sub>19</sub>	-	0,1 μF - 400 V (polyester)
C <sub>20</sub>	-	47.000 pF - 400 V (polyester)
C <sub>21</sub>	-	100 μF - <del>5025</del> V (elektrolytisch)
C <sub>22</sub> + C <sub>23</sub>	-	8 + 8 μF - 450 V (elektrolytisch)
C <sub>24</sub>	-	50 μF - 350 V (elektrolytisch)
C <sub>25</sub>	-	25 μF - 350 V (elektrolytisch)



C26 - C27 - C28



WEERSTANDEN EN CONDENSATOREN

- R<sub>37</sub> - 100 Ω - 5 1/2 watt (draadweerstand)
- R<sub>38</sub> - 200 Ω - 5 1/2 watt (draadweerstand)
- R<sub>39</sub> - 100 Ω - 5 1/2 watt (draadweerstand)
- C<sub>26</sub> + C<sub>27</sub> + C<sub>28</sub> - 50 + 50 + 50 μF - 400/400/350 V (elektrolytisch)

