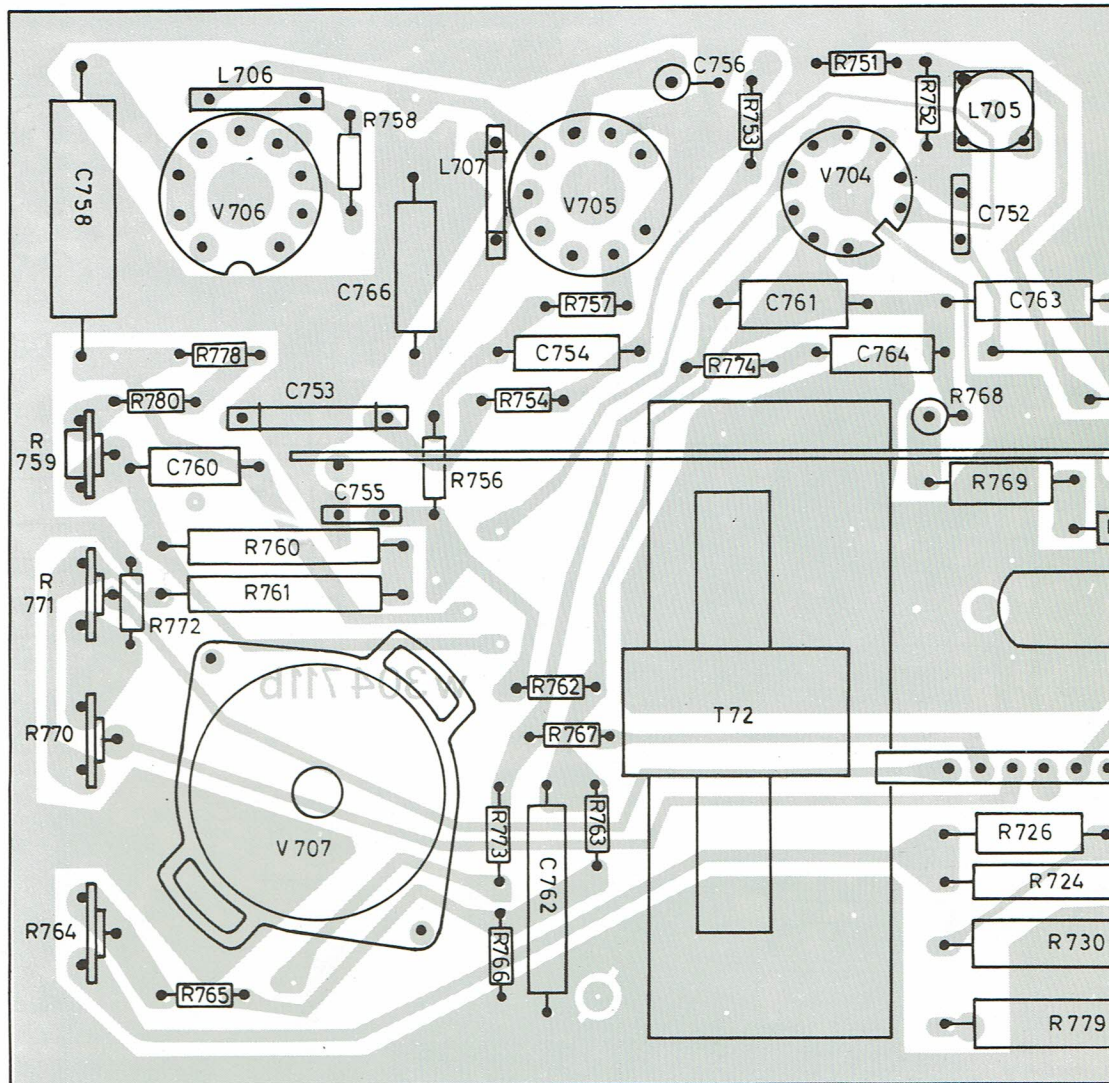


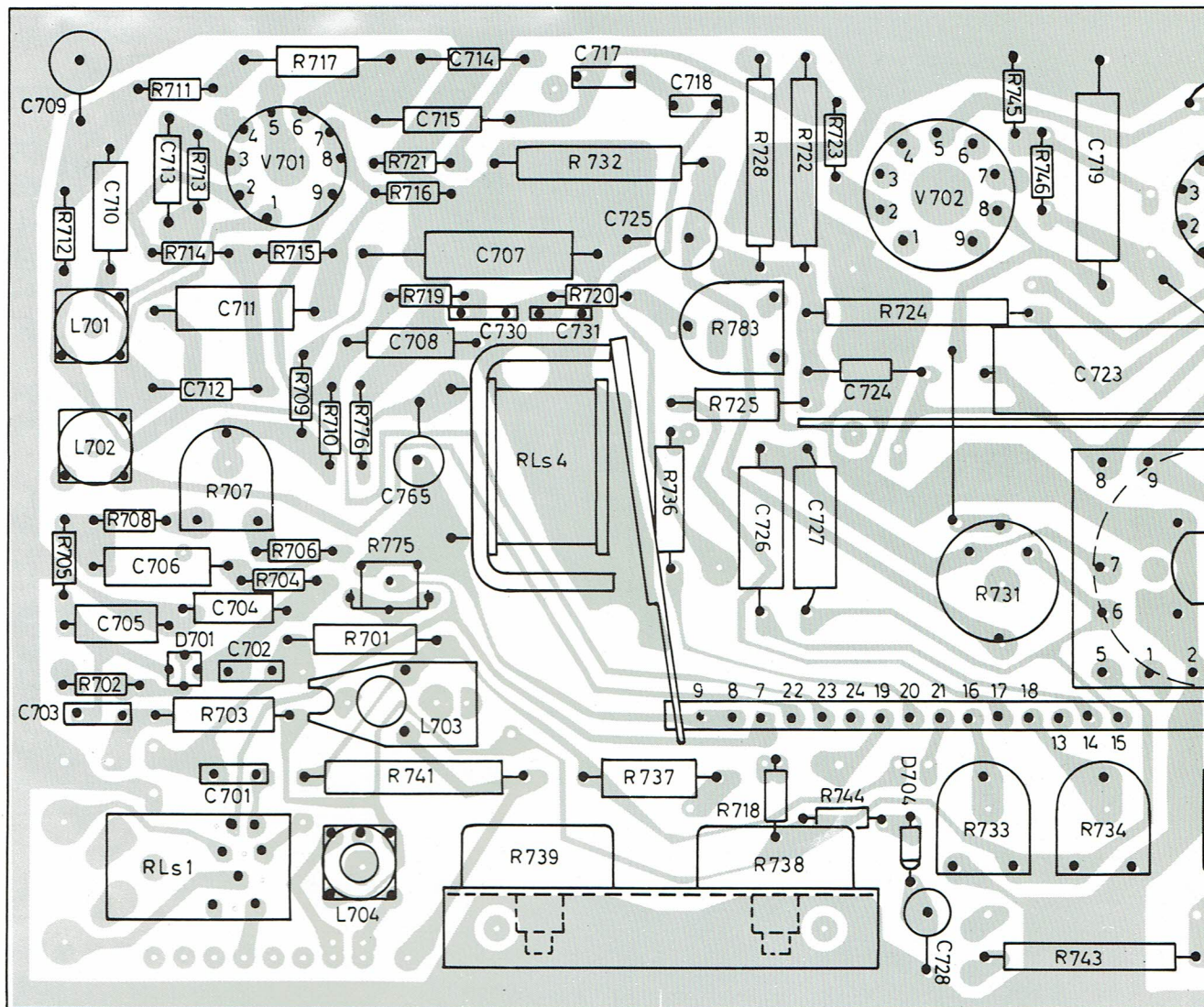
C.I. BASE DE TEMPS LIGNES (côté composants)
G.S. LIJNTIJD BASIS (onderdelenzijde)



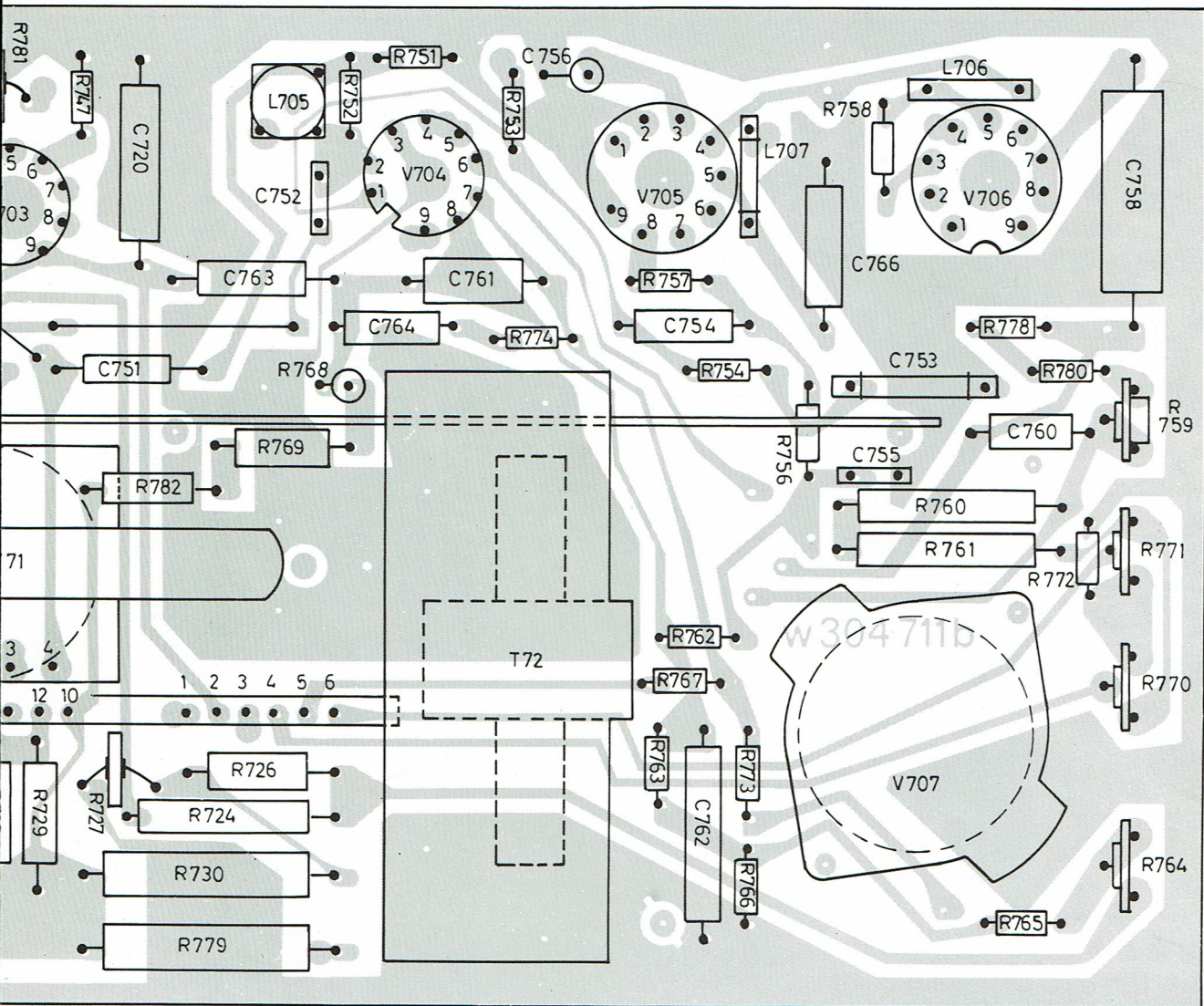
R	7
R	7
C	7
C	7
V	7

R	750 - -799	771 759 778 772 770 764 765 780	760 761	758	754 762 767 756 773 766 763	757 774	753	751 752 769 768	77
R	700 - -749							726 724 730	
C	750 - -799	758	760	753	766 755	754 762	756	764	752 763
C	700 - -749								
V	700 - -710		706 707			705		704	
		L 706			L 707			T 72	L 705

G.S. LIJNTIJD BASIS (printzijde)



R	750 - -799	750	776 775										783										787
R	700 - -749	712 708 714 711 713 715 709 717 716 719 721 703 702 749 703 707 704 706 710 701 741	732 737 718 728 722 728 724 745 746 734 739 720 736 725 738 744 733 743																				
C	750 - -799	765																					
C	700 - -749	709 710 713 702 711 703 705 706 712 701 704	715 714 707 731 725 726 727 724 728 719 708 730 717 718 723																				
V	700 - -710	701										702											
		RLs1	D701	L704	L703	RLs4	D704																



90806

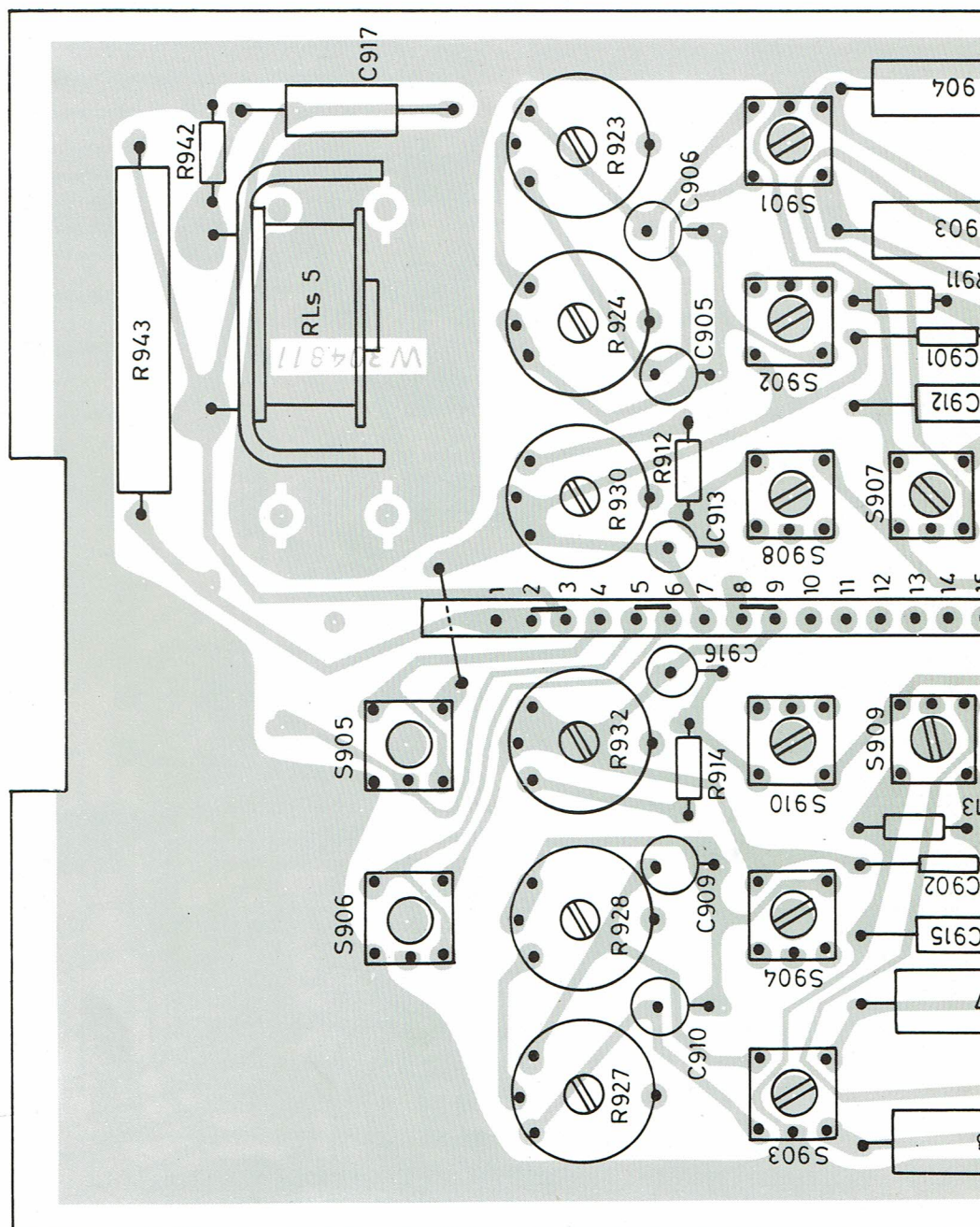
782	769	752	751	753	757	767	762	754	758	760	772	778	759	771
779	768			774		763	766	773	756	761	780	765	764	770
729	747	727	724	726										
		730												
751	763	752	764	756	754	766	755	753	760	758				
720														
03														
T71	L705			T72		L707		L706						



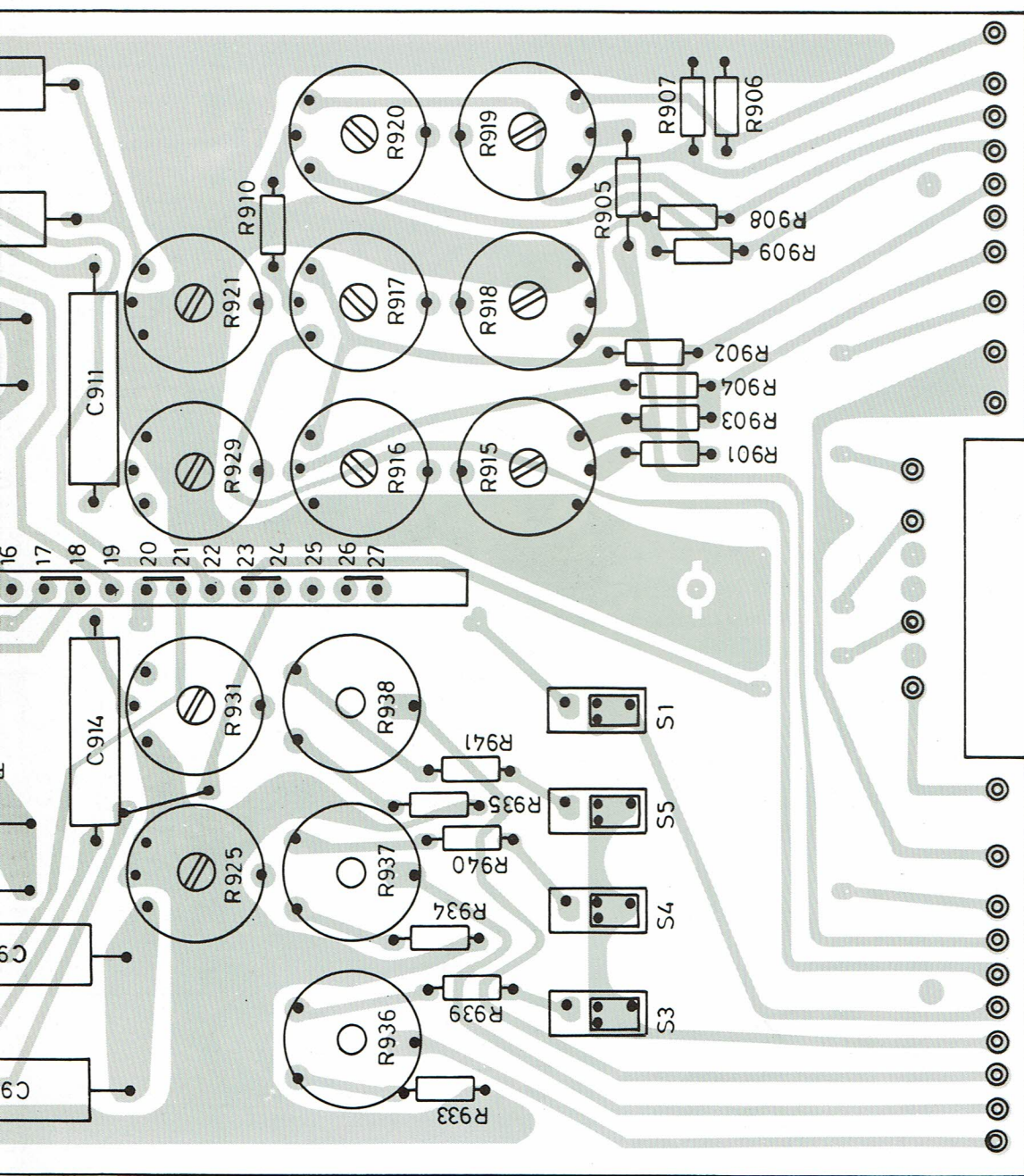
90805

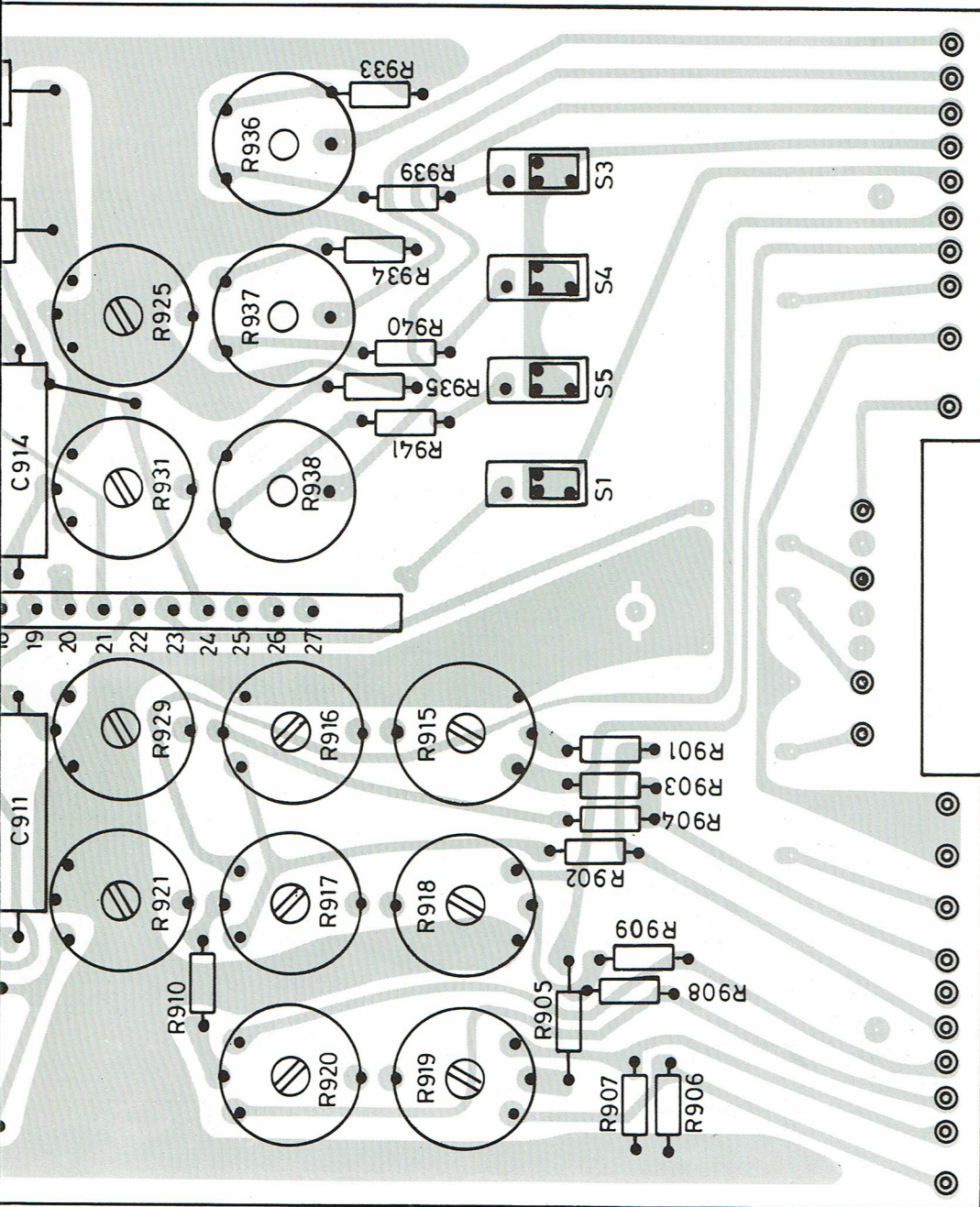
712
703
09
703

C.I. BOITIER DE CONVERGENCE (côté cuivre)
G.S. CONVERGENTIEDOOS (printzijde)

[illegible]

915			3
907			1
908			5
911			4
914			
	910	917 920 916	
		919 918 915	
		905	
		907 902 904	
		903 906 901 909 908	
925		936 937 938 933 934 939 940 941 935	
931			
929			
921			





921	910	905	1
929		902	5
931	820	907	4
925	917	909	3
	916	906	
936	919	904	
937	918	903	
938	915	901	
933		908	
940			
941			
934			
935			
939			

90713

C.I. BOITIER DE CONVERGENCE (côté composants)
G.S. CONVERGENTIEDOOS (onderdelenzijde)

R	C	S
943 942		905 906
923 924 930 932 928 927	917	
	916 913 905 906 910 909 910	902 908 910 901 904 903
	912 914	907 909
	911 913	915 904 903 912 901 902

