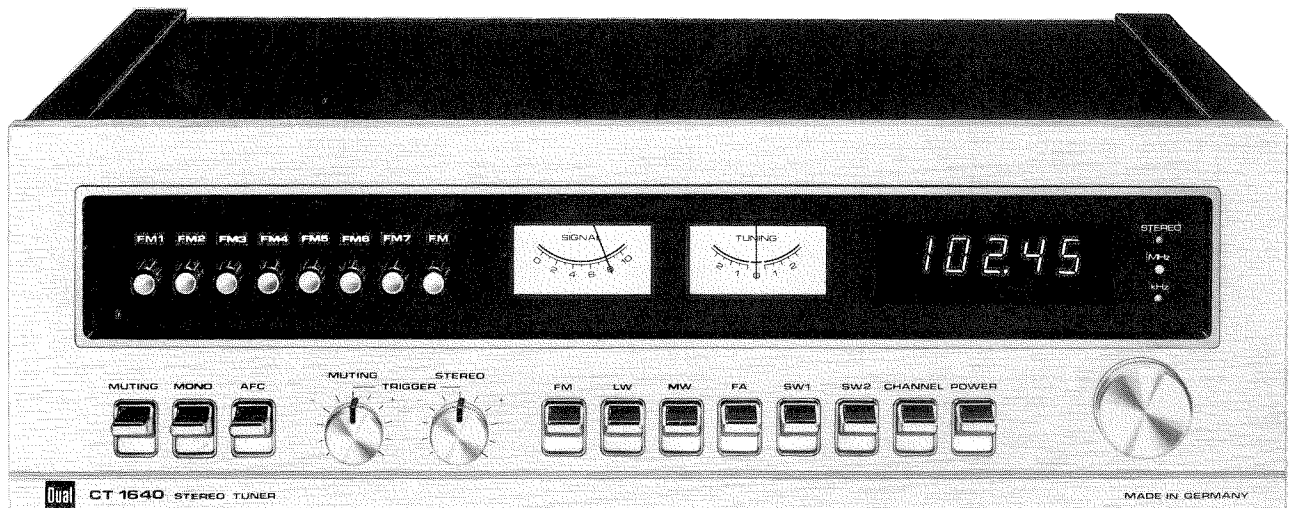


**Dual**

# Dual CT 1640



Schaltbild

Wiring Diagram

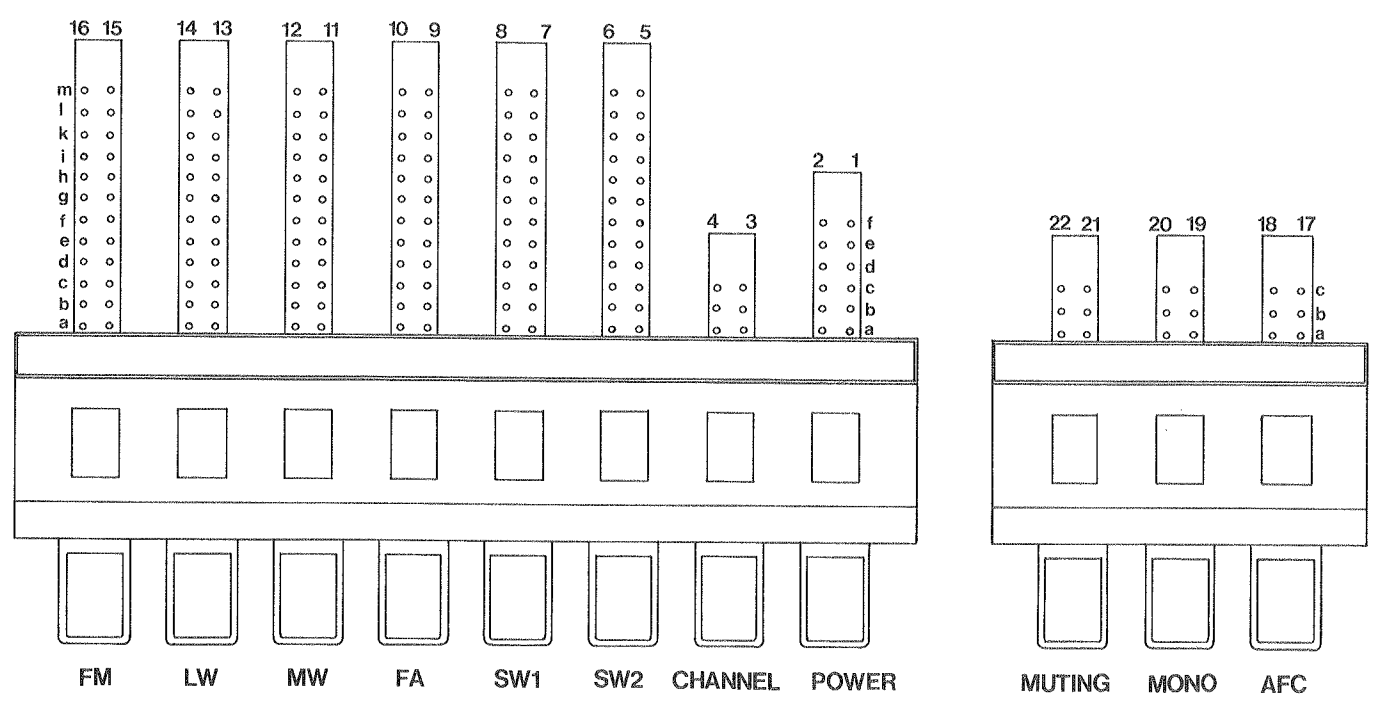
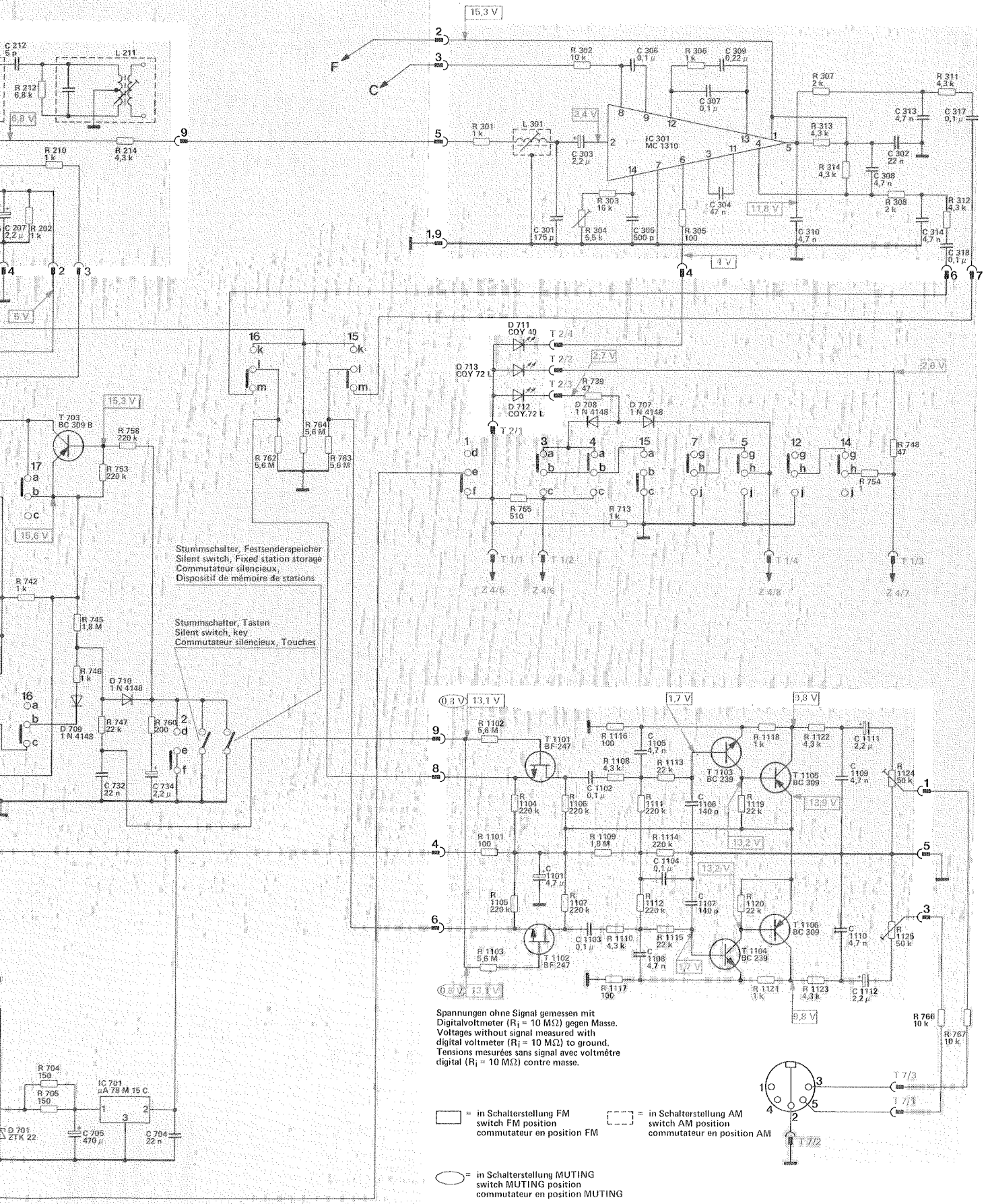
Schéma de branchement

Schakelschema

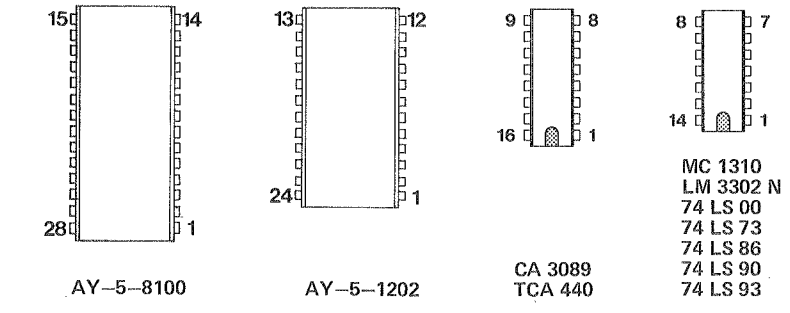
Esquema de conexiones

Kopplingschema





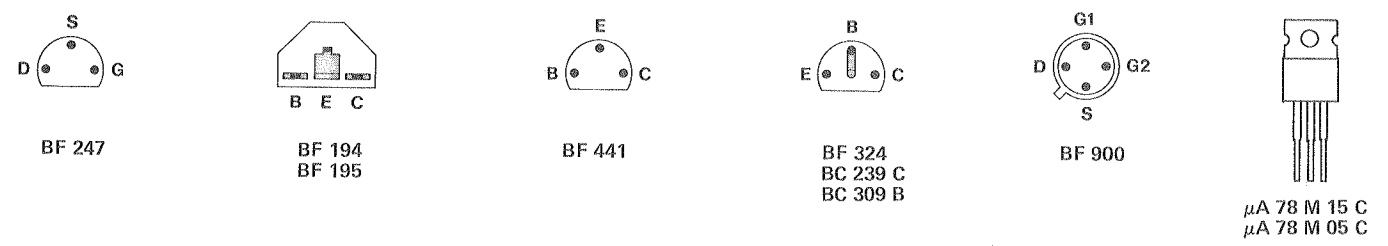
IC's von der Bestückungsseite gesehen  
IC's as seen from the top side  
IC's vus du côté éléments



Belastbarkeit der Widerstände  
Resistor loading capacity  
Capacité admissible de charge des résistances

□ = 0,25 - 0,3 W  
□ = 0,5 W

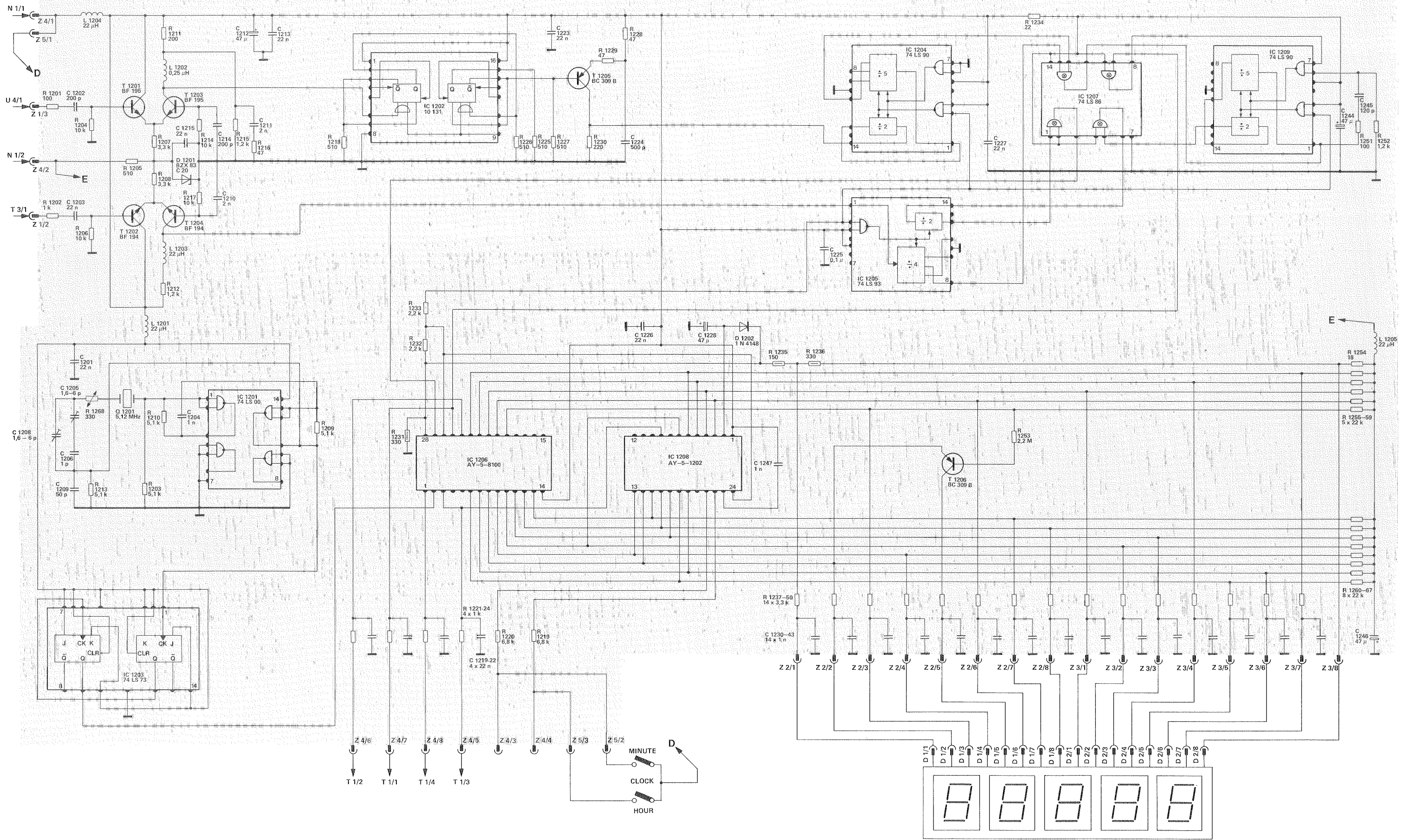
Transistoren von der Anschlußseite gesehen  
Transistors as seen from the connecting side  
Transistors vus du côté des connexions



Änderungen vorbehalten Alterations reserved Sous réserve de modifications Ausgabe 2/November 1977

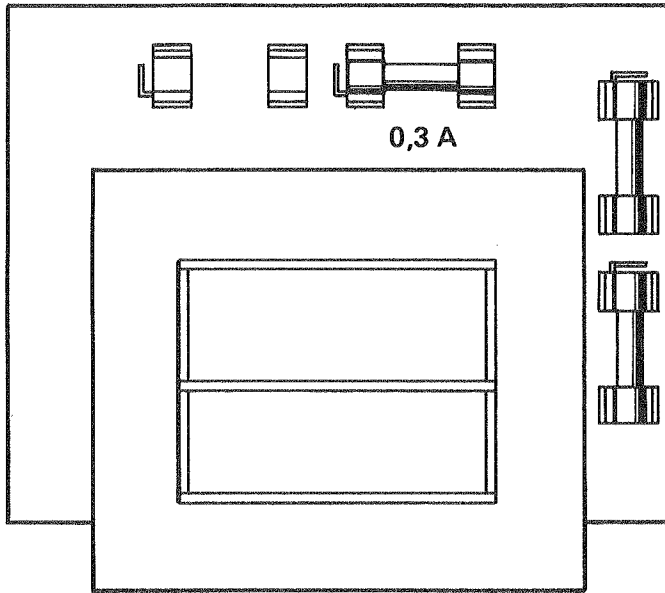
212	210	214	202	704	745	753	760	762	764	763	301	1102	765	302	303	1116	305	306	307	313	314	754	748	308	311	
742	704	745	705	746	747						1101	1104	1106	1106	713	1110	1111	1114	1122	1122	1124	1124	1125	766	767	
											301	303		306	305		307	309	304	310	1109	1111	1125	308	313	317
											1101	1102	1103	1105	1104	1105	1107				1109	1111	1110	1112	314	318
17	16										1	3	4	15	7	5	12	14								



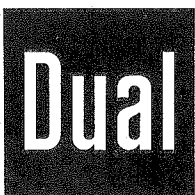
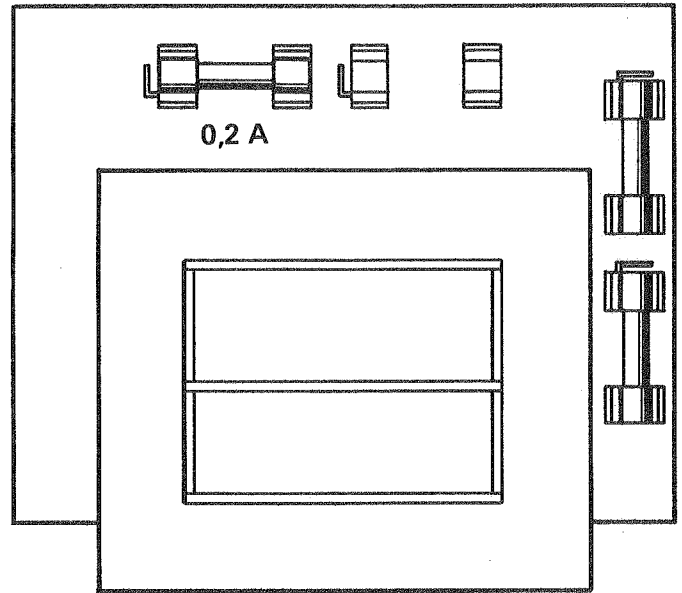


R	1201	1204	1205	1207, 1211	1214	1215	1216		1218	1233		1235	1236		1251	1252
	1202	1208	1208	1213	1203	1210	1217		1206	1231	1232				1253	
C	1208	1202, 1203	1201, 1205, 1206, 1209	1215	1214	1212	1213		1219-22		1223		1224	1226	1247	1246

110 – 130 V



220 – 240 V



Dual Gebrüder Steidinger 7742 St. Georgen/Schwarzwald