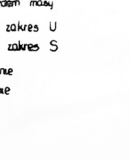
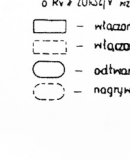
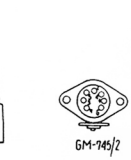
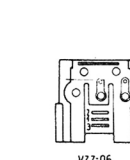
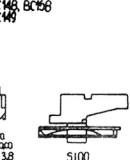
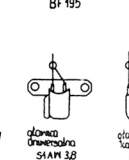
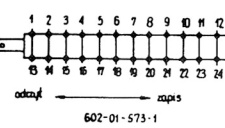
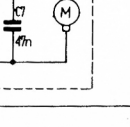
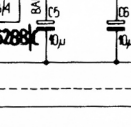
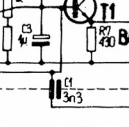
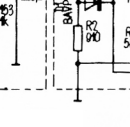
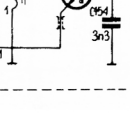
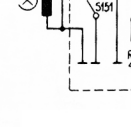
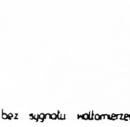
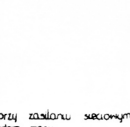
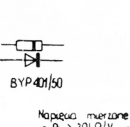
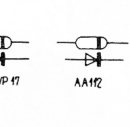
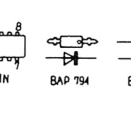
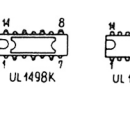
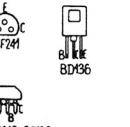
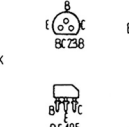
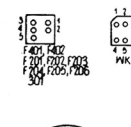
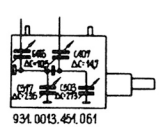
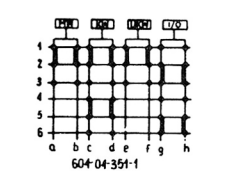
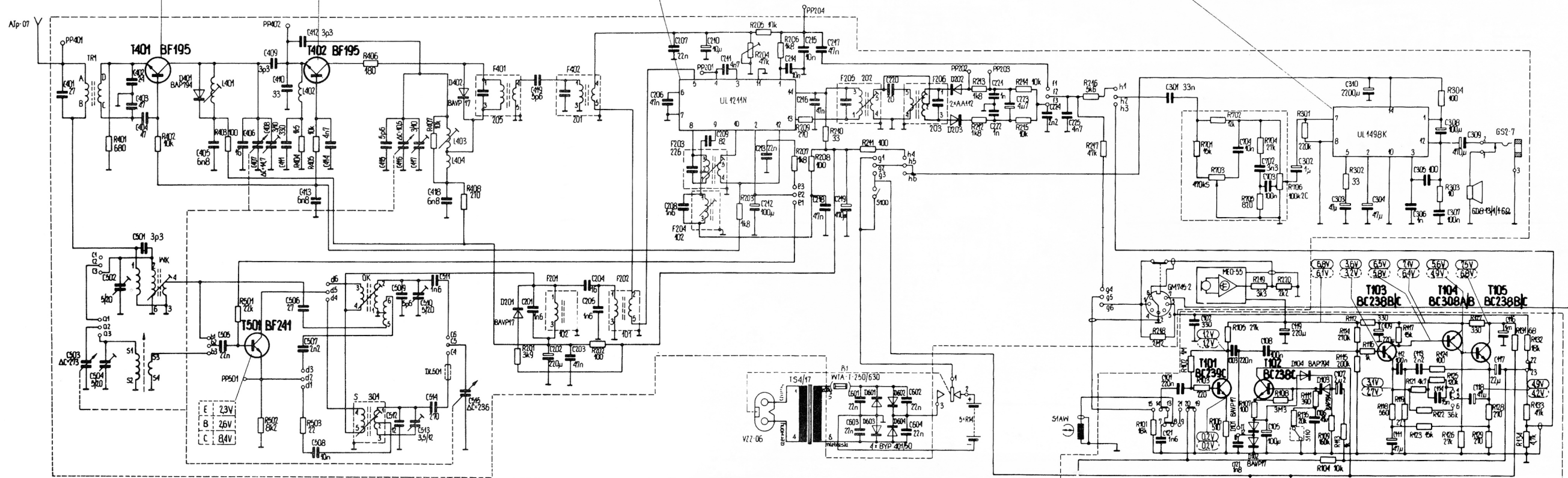


E	12V
B	14V
C	84V

E	12V
B	14V
C	84V

Nr	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Nr	2,6	3	0,7	1,25	1,1	0,6	0	7,8	0,6	2,1	0	2,1	7,7	7,9

Nr	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Nr	8,5	6	0,55	-	0,5	-	0	0	-	0	-	4,2	-	8,7



Napięcia mierzone przy zasilaniu sekcjonym bez sygnału napięciowym
 o $R_v \geq 20k\Omega$ w kierunku masy

— mierzony zakres U
 — mierzony zakres S
 — odciążone
 — napięciowe