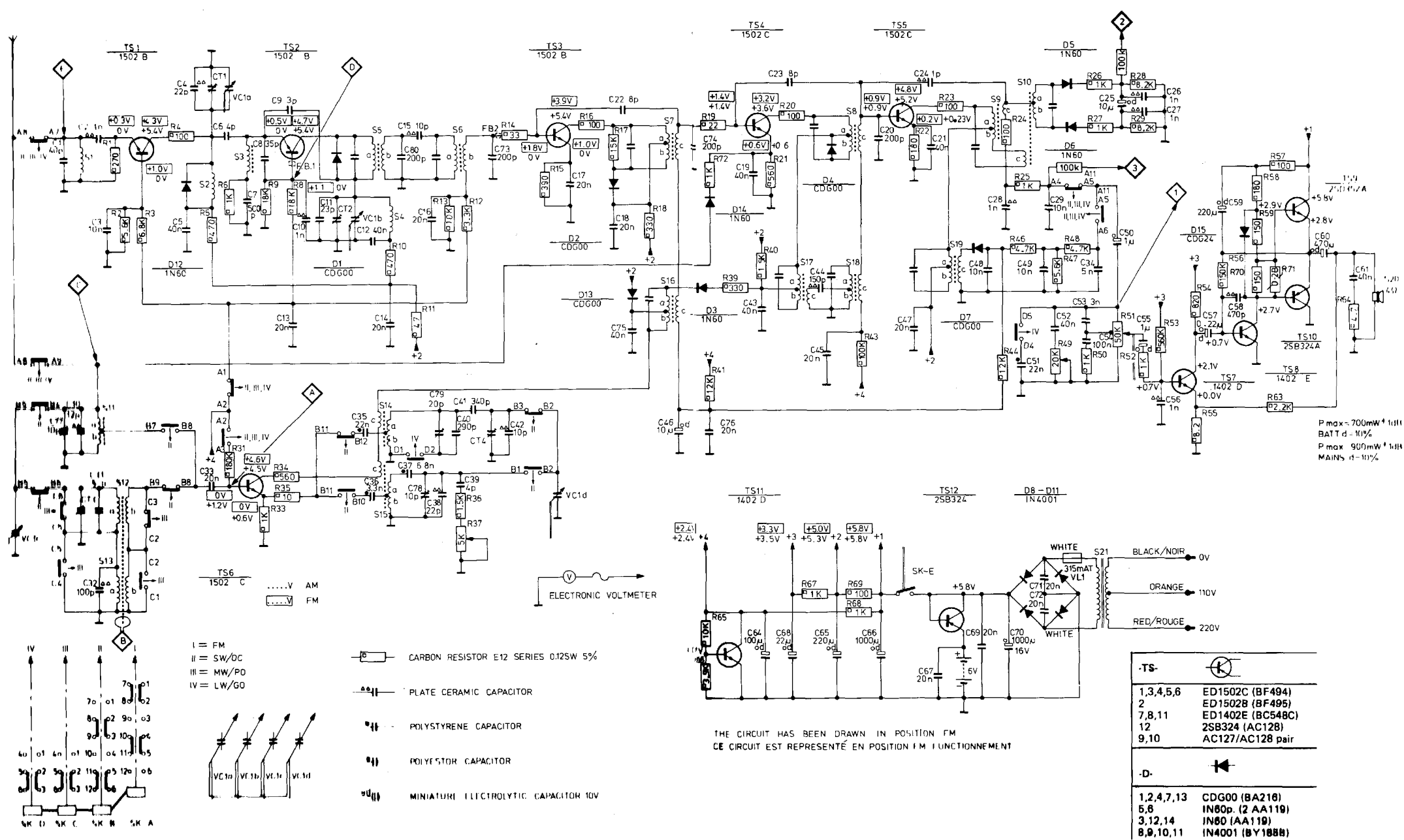


VC1c	S1	S12	TS1	CT1	VC1b	S1	S12	D1	S5	S14	S4	S6	F.H.2	TS3	D2	S7	D14	S11	S17	D4	S8	S19	S17	S8	S10	D5	S21	TS7	S19	S17	S8	S10	D15	TS8	S19	S17	S8	TS10	S20																																			
	1	2	3	4	5	31	9	34	8	10	13	36	12	14	16	17	41	39	21	20	517	518	69	41	72	71	74	46	47	48	26	28	53	54	56	58	71	57	44	25	49	50	27	51	29	52	55	70	63	59	64	48	28	49	71	29	53	34	25	26	56	59	60	70	51	72	52	54	50	27	55	57	58	61
	1	2	3	4	6	8	9	10	35	12	80	15	16	79	41	73	17	22	19	43	23	44	20	74	71	48	28	49	71	29	53	34	25	26	56	59	60	70	51	72	52	54	50	27	55	57	58	61																										
	77	10	32	5	33	7	13	11	36	14	37	78	38	40	39	42	18	75	46	76	64	68	45	65	66	47	67	68	70	51	72	52	54	50	27	55	57	58	61																																			

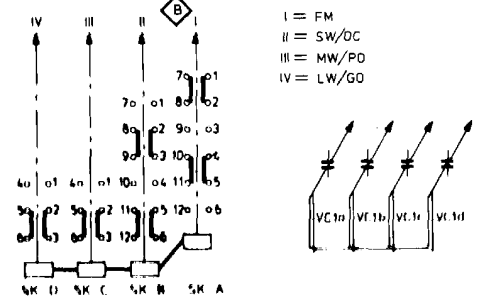


P max = 700mW + 10%
 BATT d = 10%
 P max = 900mW + 10%
 MAINS d = 10%

THE CIRCUIT HAS BEEN DRAWN IN POSITION FM
 CE CIRCUIT EST REPRESENTÉ EN POSITION FM FONCTIONNEMENT

TS	Component
1,3,4,5,6	ED1502C (BF494)
2	ED1502B (BF495)
7,8,11	ED1402E (BC548C)
12	25B324 (AC128)
9,10	AC127/AC128 pair

D	Component
1,2,4,7,13	CDG00 (BA218)
5,6	IN80p. (2 AA119)
3,12,14	IN80 (AA119)
8,9,10,11	IN4001 (BY1888)



- CARBON RESISTOR E12 SERIES 0.125W 5%
- PLATE CERAMIC CAPACITOR
- POLYSTYRENE CAPACITOR
- POLYESTER CAPACITOR
- MINIATURE ELECTROLYTIC CAPACITOR 10V

- I = FM
- II = SW/DC
- III = MW/PD
- IV = LW/GO