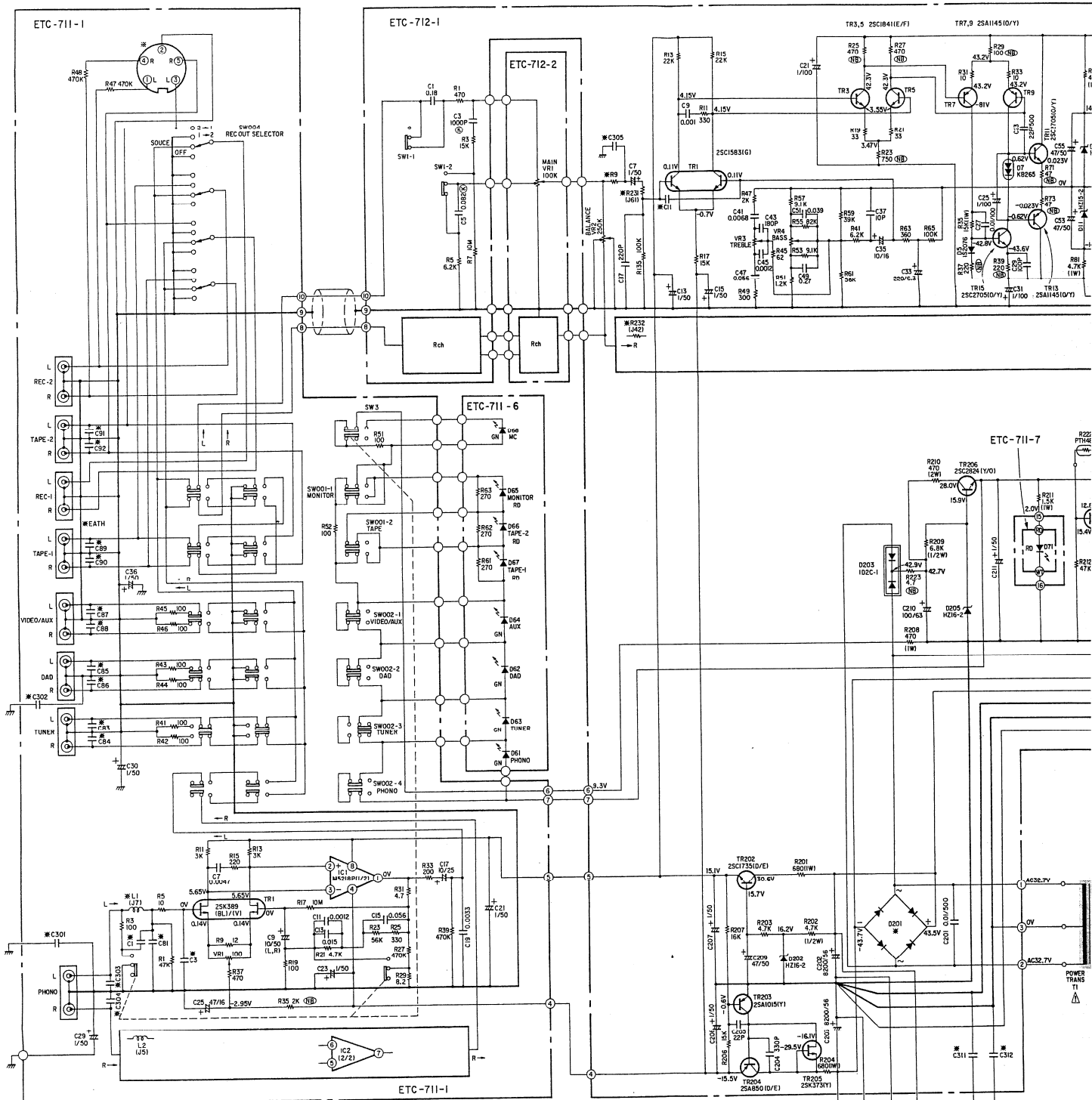
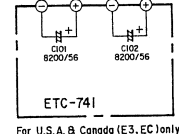


IRING DIAGRAM

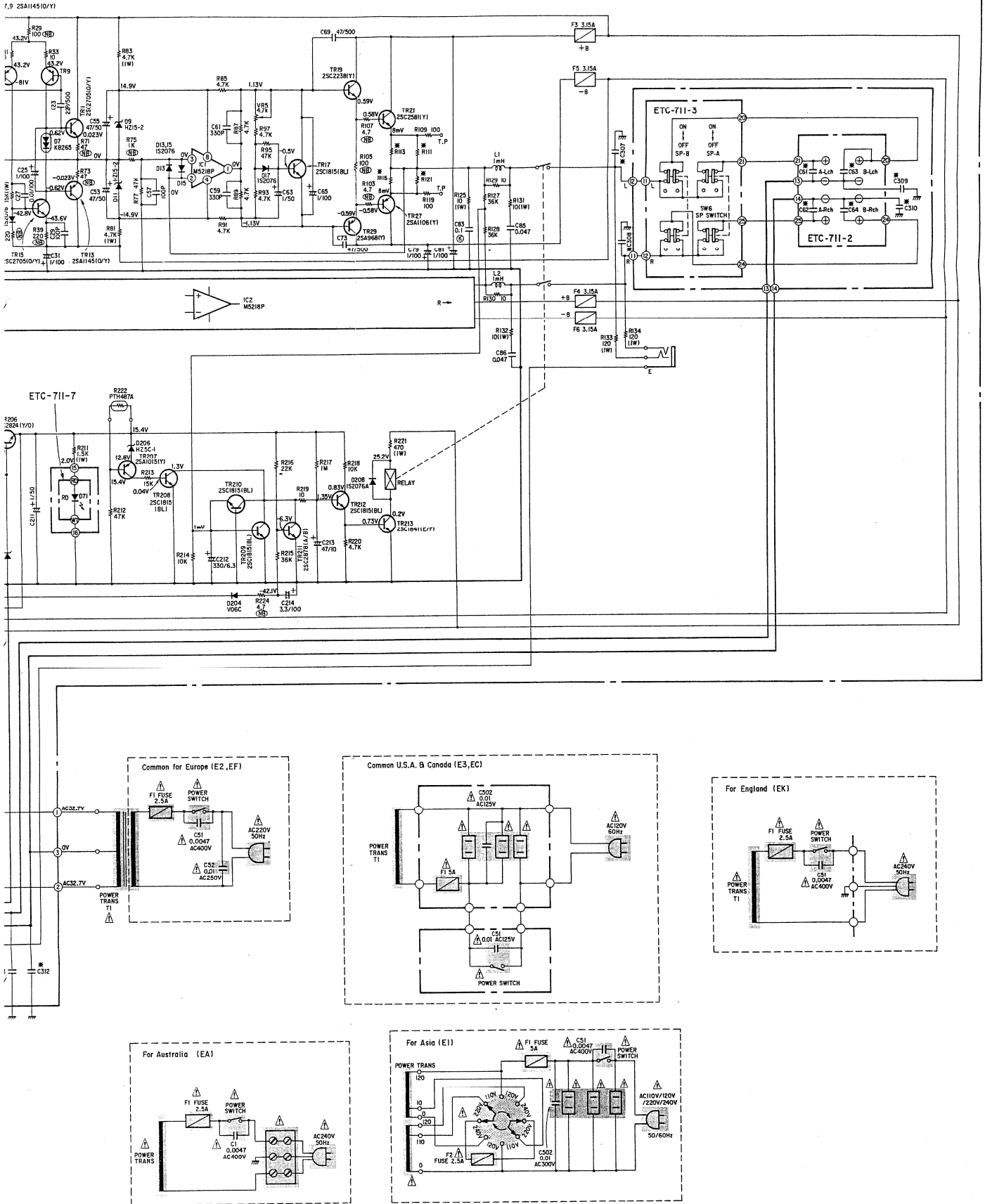


UNIT		ETC-711										ETC-712									
MODEL	U17,55 U1,2	C1,2	C3,4	C81,82	C83~92	C301,302	C303,304	C309,310	C61~64	SP DIN	R9,10	U161,423 R23,252	C305,306	C11,12	C307,308	C311,312	D201	R11~116 R121,122			
E3	JUMPER	CC 0.01uF	CC 220P	CC 22uF	CC 10uF	CC 0.047uF	CC 300P	CC 0.0015uF	CC 0.0068uF	—	USED	470Ω	CC 220P	CC 220P	CC 560P	CC 560P	CC 0.047uF	D5F820	0.33Q(1W)		
E1	JUMPER	—	CC 220P	—	—	—	—	—	—	—	—	1KΩ	JUMPER	—	CC 560P	—	—	RB402ULF	0.22Q(1W)		
EK	JUMPER	—	CC 220P	—	—	—	—	—	—	—	—	1KΩ	JUMPER	—	CC 560P	—	—	RB402ULF	0.33Q(1W)		
E1	JUMPER	—	CC 220P	—	—	—	—	—	—	USED	1KΩ	JUMPER	—	CC 560P	—	—	—	D5F820	0.33Q(1W)		
EC	JUMPER	—	CC 220P	—	—	—	—	—	—	—	—	1KΩ	JUMPER	—	CC 560P	—	—	—	RB402ULF	0.22Q(1W)	



For U.S.A. & Canada (E3, EC) Only

⚠ Means important safety item, which must be replaced, when necessary, by a part specified or meeting the specification by the manufacturer.



NOTES
 ALL RESISTANCE VALUES IN OHM K = 1,000 OHM M = 1,000,000 OHM
 ALL CAPACITANCE VALUES IN MICRO FARAD P = MICRO-MICRO FARAD
 EACH VOLTAGE AND CURRENT ARE MEASURED AT NO SIGNAL INPUT CONDITION.
 CIRCUIT AND PARTS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.