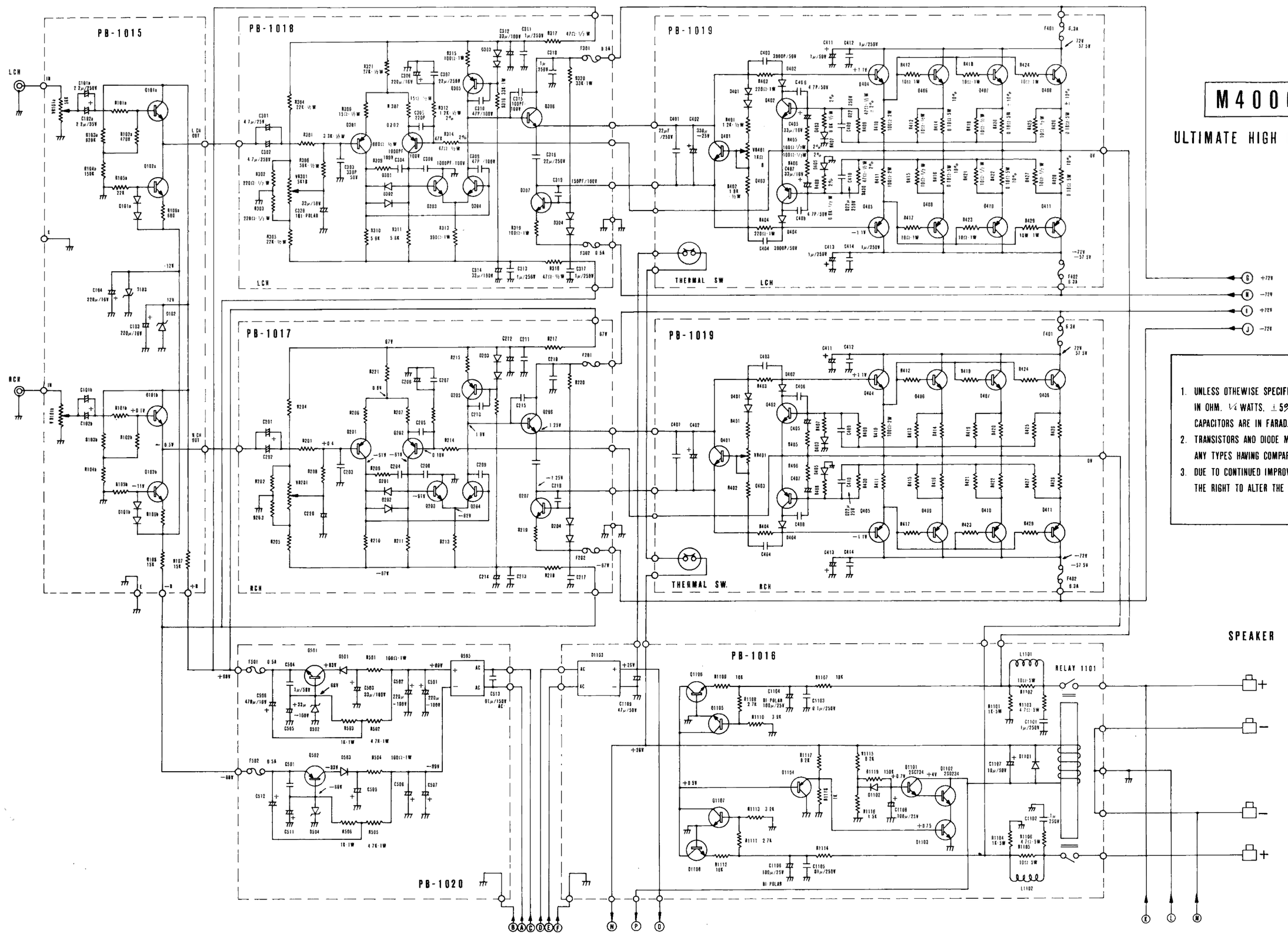
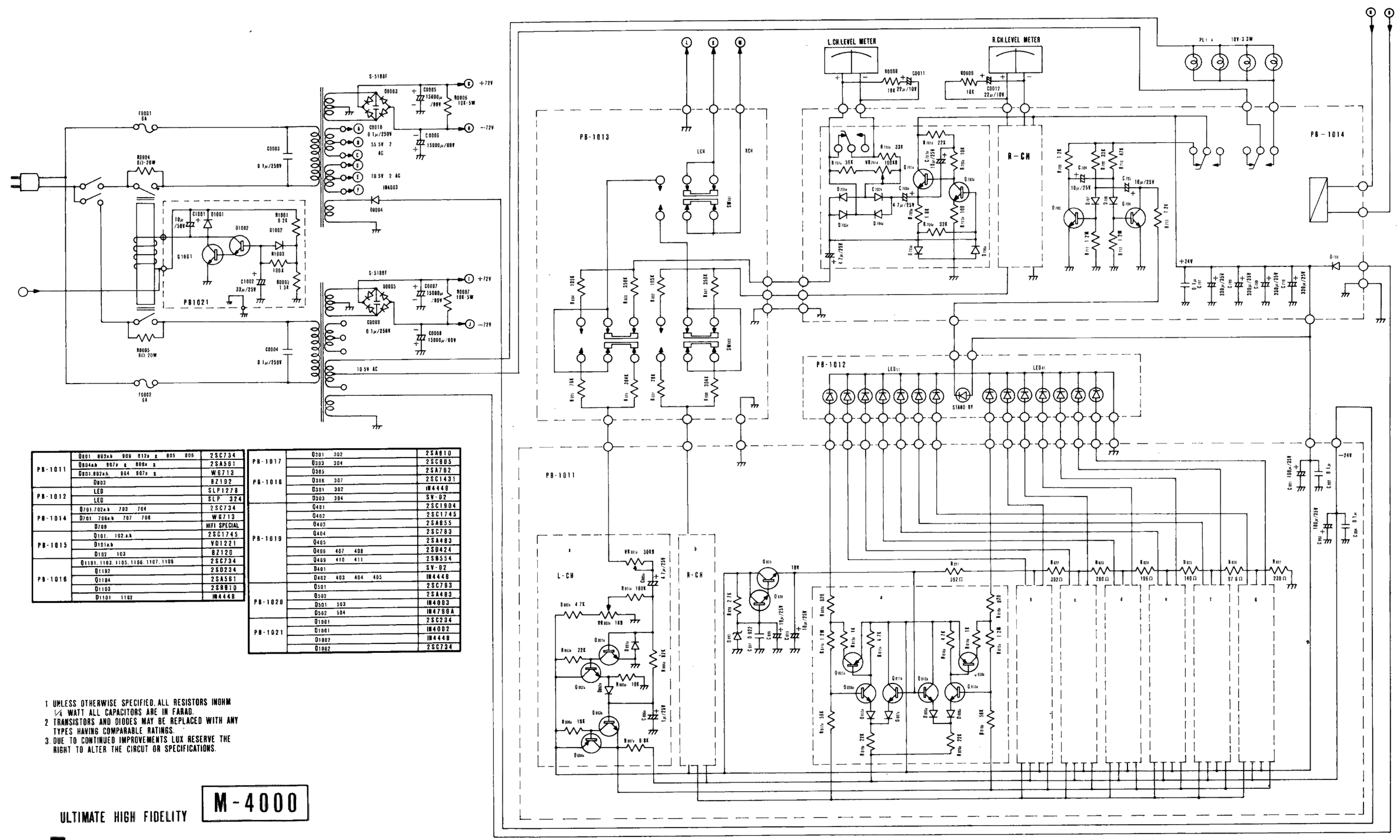


M4000

ULTIMATE HIGH FIDELITY

1. UNLESS OTHEWISE SPECIFIED, ALL RESISTURS ARE IN OHM, ¼ WATTS, ±5% TOLERANCE. ALL CAPACITORS ARE IN FARAD.
2. TRANSISTORS AND DIODE MAY BE REPLACED WITH ANY TYPES HAVING COMPARABLE RATINGS.
3. DUE TO CONTINUED IMPROVEMENTS LUX RESERVE THE RIGHT TO ALTER THE CIRCUIT OR SPECIFICATIONS.



PB-1011	Q801 802a,b 809 812a ± 805 808	2SC734
	Q804a,b 807a ± 806a ±	2SA561
	Q801,802a,b, 804 807a ±	W6713
	Q803	BZ192
PB-1012	LED	SLP1278
	LED	SLP 324
PB-1014	Q701,702a,b 703 704	2SC734
	Q701 706a,b 707 708	W6713
	D708	HIFI SPECIAL
PB-1015	Q101, 102a,b	2SC1745
	D101a,b	VD1221
	D102 103	BZ120
PB-1016	Q1101,1103,1105,1106,1107,1108	2SC734
	Q1102	2SD234
	Q1104	2SA561
	D1102	2SB810
	D1101 1102	IN4448

PB-1017	Q301 302	2SA810
	Q303 304	2SC805
PB-1018	Q305	2SA762
	Q306 307	2SC1431
	D301 302	IN4448
	D303 304	SV-02
PB-1019	Q401	2SC1904
	Q402	2SC1745
	Q403	2SA855
	Q404	2SC783
	Q405	2SA483
	Q406 407 408	2SD424
	Q409 410 411	2SB554
	D401	SV-02
	D402 403 404 405	IN4448
PB-1020	Q501	2SC783
	Q502	2SA483
	D501 503	IN4003
	D502 504	IN4780A
PB-1021	Q1001	2SC234
	D1001	IN4002
	D1002	IN4448
	Q1002	2SC734

1 UNLESS OTHERWISE SPECIFIED, ALL RESISTORS INOHM ¼ WATT ALL CAPACITORS ARE IN FARAD.
2 TRANSISTORS AND DIODES MAY BE REPLACED WITH ANY TYPES HAVING COMPARABLE RATINGS.
3. DUE TO CONTINUED IMPROVEMENTS LUX RESERVE THE RIGHT TO ALTER THE CIRCUT OR SPECIFICATIONS.

M-4000

ULTIMATE HIGH FIDELITY