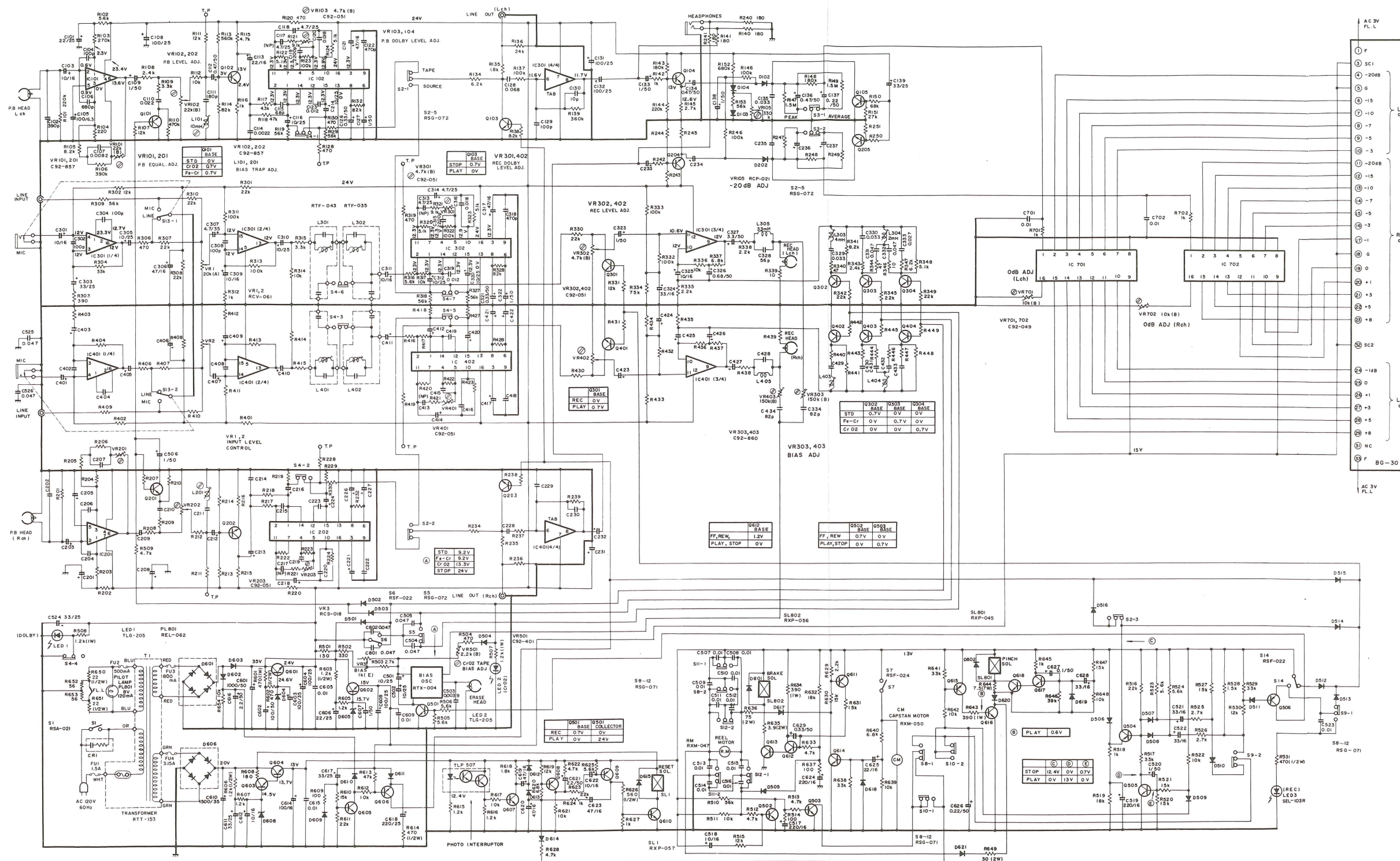


CT-F800 KU / KC



IC101, 201	AN370
IC102, 202	PA4005
IC301, 401	PA4001
IC302, 402	PA4005
IC701, 702	BA658
Q101, 201	2SC1740 or 2SC828
Q102, 202	2SC1740 or 2SC828
Q103-105, 203-205	2SC1740 or 2SC828
Q301-304, 401-404	2SC1740 or 2SC828
Q501	2SC1740 or 2SC828
Q502-503	2SC1740 or 2SC828
Q504	2SC1740 or 2SC828
Q505	2SC1740 or 2SC828
Q506	2SC1740 or 2SC828
Q601, 602	2SD712 or 2SD234
Q603	2SC1740 or 2SC828
Q604	2SD712 or 2SD234
Q605	2SC1740 or 2SC828
Q606	2SC1740 or 2SC828
Q607	2SC1740 or 2SC828
Q608, 609	2SC1740 or 2SC828
Q610	2SC1740 or 2SC828
Q611	2SC1740 or 2SC828
Q612	2SC1740 or 2SC828
Q613	2SC1740 or 2SC828
Q614	2SC1740 or 2SC828
Q615	2SC1740 or 2SC828
Q616	2SC1740 or 2SC828
Q617	2SC1740 or 2SC828
Q618	2SC1740 or 2SC828
D102, 103, 104	IS2473
D202	IS2473
D501-516	IS2473
D601	SIVB10
D602	IS2471
D603	W3B or W3C
D604	IS2473
D605	IS2473
D606	IS2473
D607	IS2473
D608	IS2473
D609-614	IS2473
D615	W3B or W3C
D616	W3B or W3C
D617	IS2473
D618, 619	W3B or W3C
D620, 621	W3B or W3C
D801, 802	W3B or W3C

SW1	POWER	OFF-ON
SW2	MONITOR	TAPE-SOURCE
SW3	METER	AVERAGE-PEAK
SW4	DOLBY NR	OFF-ON
SW5	TAPE SELECTOR	STD-FE-CR
SW6	AUTO CR02	OFF-ON (CR02 TAPE)
SW7	CASSETTE HALF DETECTOR	OFF-ON
SW8	PLAY	OFF-ON
SW9	REC	OFF-ON
SW10	PAUSE	OFF-ON
SW11	FF	OFF-ON
SW12	REW	OFF-ON
SW13	INPUT SELECTOR	LINE-MIC
SW14	ERASE PREVENT DETECTOR	ON-OFF

The under lined indicated the switch position.

RESISTORS:
IN OHM 1/4W 5% TOLERANCE UNLESS OTHERWISE NOTED K:K M:M.
CAPACITORS:
IN µF UNLESS OTHERWISE NOTED P:pF
V: DC VOLTAGE AT NO INPUT SIGNAL
⊗ Marks are adjustment point.

This is the basic schematic diagram, but the actual circuit may vary due to improvements in design.