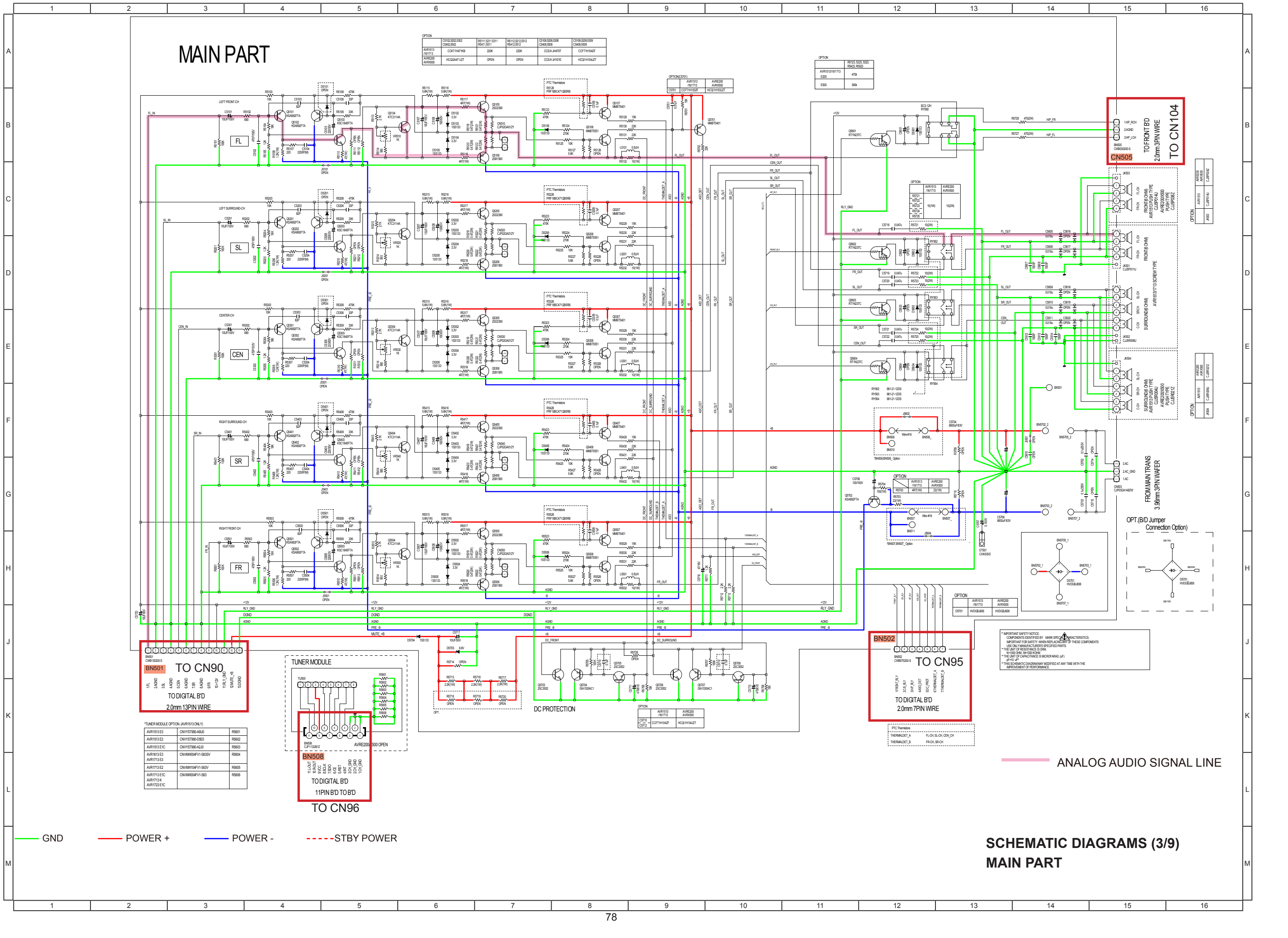


MAIN PART



OPTION	CS122 50K/50K	RS115 10K/10K	RS116 10K/10K	CS104 50K/50K	CS105 50K/50K
AVR1513	CX1214749B	22K	22K	CEAL1497	COF11454F
AVR1513	151313				
AVR200	HCQ2447L2T	OPEN	OPEN	CEAL1497E	HCQ11454T
AVR200					

OPTION	RTN23 50K/50K	RS23 10K/10K
AVR1513/1513		47K
EX20		30K

BN501
TO CN90
TO DIGITAL B'D
2.0mm 13PIN WIRE

1L	2.4KΩ
1S	3.3KΩ
1EN	10KΩ
1SR	2.2KΩ
1V1	10KΩ
1V2	10KΩ
1V3	10KΩ
1V4	10KΩ
1V5	10KΩ
1V6	10KΩ
1V7	10KΩ
1V8	10KΩ
1V9	10KΩ
1V10	10KΩ
1V11	10KΩ
1V12	10KΩ
1V13	10KΩ
1V14	10KΩ
1V15	10KΩ
1V16	10KΩ
1V17	10KΩ
1V18	10KΩ
1V19	10KΩ
1V20	10KΩ
1V21	10KΩ
1V22	10KΩ
1V23	10KΩ
1V24	10KΩ
1V25	10KΩ
1V26	10KΩ
1V27	10KΩ
1V28	10KΩ
1V29	10KΩ
1V30	10KΩ
1V31	10KΩ
1V32	10KΩ
1V33	10KΩ
1V34	10KΩ
1V35	10KΩ
1V36	10KΩ
1V37	10KΩ
1V38	10KΩ
1V39	10KΩ
1V40	10KΩ
1V41	10KΩ
1V42	10KΩ
1V43	10KΩ
1V44	10KΩ
1V45	10KΩ
1V46	10KΩ
1V47	10KΩ
1V48	10KΩ
1V49	10KΩ
1V50	10KΩ

TUNER MODULE

BN508
TO DIGITAL B'D
11PIN B'D TO B'D
TO CN96

1L	2.4KΩ
1S	3.3KΩ
1EN	10KΩ
1SR	2.2KΩ
1V1	10KΩ
1V2	10KΩ
1V3	10KΩ
1V4	10KΩ
1V5	10KΩ
1V6	10KΩ
1V7	10KΩ
1V8	10KΩ
1V9	10KΩ
1V10	10KΩ
1V11	10KΩ
1V12	10KΩ
1V13	10KΩ
1V14	10KΩ
1V15	10KΩ
1V16	10KΩ
1V17	10KΩ
1V18	10KΩ
1V19	10KΩ
1V20	10KΩ
1V21	10KΩ
1V22	10KΩ
1V23	10KΩ
1V24	10KΩ
1V25	10KΩ
1V26	10KΩ
1V27	10KΩ
1V28	10KΩ
1V29	10KΩ
1V30	10KΩ
1V31	10KΩ
1V32	10KΩ
1V33	10KΩ
1V34	10KΩ
1V35	10KΩ
1V36	10KΩ
1V37	10KΩ
1V38	10KΩ
1V39	10KΩ
1V40	10KΩ
1V41	10KΩ
1V42	10KΩ
1V43	10KΩ
1V44	10KΩ
1V45	10KΩ
1V46	10KΩ
1V47	10KΩ
1V48	10KΩ
1V49	10KΩ
1V50	10KΩ

DC PROTECTION

BN502
TO CN95
TO DIGITAL B'D
2.0mm 7PIN WIRE

1L	2.4KΩ
1S	3.3KΩ
1EN	10KΩ
1SR	2.2KΩ
1V1	10KΩ
1V2	10KΩ
1V3	10KΩ
1V4	10KΩ
1V5	10KΩ
1V6	10KΩ
1V7	10KΩ
1V8	10KΩ
1V9	10KΩ
1V10	10KΩ
1V11	10KΩ
1V12	10KΩ
1V13	10KΩ
1V14	10KΩ
1V15	10KΩ
1V16	10KΩ
1V17	10KΩ
1V18	10KΩ
1V19	10KΩ
1V20	10KΩ
1V21	10KΩ
1V22	10KΩ
1V23	10KΩ
1V24	10KΩ
1V25	10KΩ
1V26	10KΩ
1V27	10KΩ
1V28	10KΩ
1V29	10KΩ
1V30	10KΩ
1V31	10KΩ
1V32	10KΩ
1V33	10KΩ
1V34	10KΩ
1V35	10KΩ
1V36	10KΩ
1V37	10KΩ
1V38	10KΩ
1V39	10KΩ
1V40	10KΩ
1V41	10KΩ
1V42	10KΩ
1V43	10KΩ
1V44	10KΩ
1V45	10KΩ
1V46	10KΩ
1V47	10KΩ
1V48	10KΩ
1V49	10KΩ
1V50	10KΩ

IMPORTANT SAFETY NOTICE
COMPONENTS IDENTIFIED BY MAIN SUPPLIER MANUFACTURERS.
IMPORTANT FOR SAFETY: WHEN REPLACING ANY OF THESE COMPONENTS,
USE ONLY MANUFACTURER'S SPECIFIED PARTS.
- THE LIST OF RESISTANCE IS OHM.
- THE LIST OF CAPACITANCE IS MICROFARAD (μF).
- THIS SCHEMATIC DIAGRAM MAY BE MODIFIED AT ANY TIME WITH THE
IMPROVEMENT OF PERFORMANCE.

— GND — POWER + — POWER - - - - STBY POWER

— ANALOG AUDIO SIGNAL LINE

SCHEMATIC DIAGRAMS (3/9)
MAIN PART