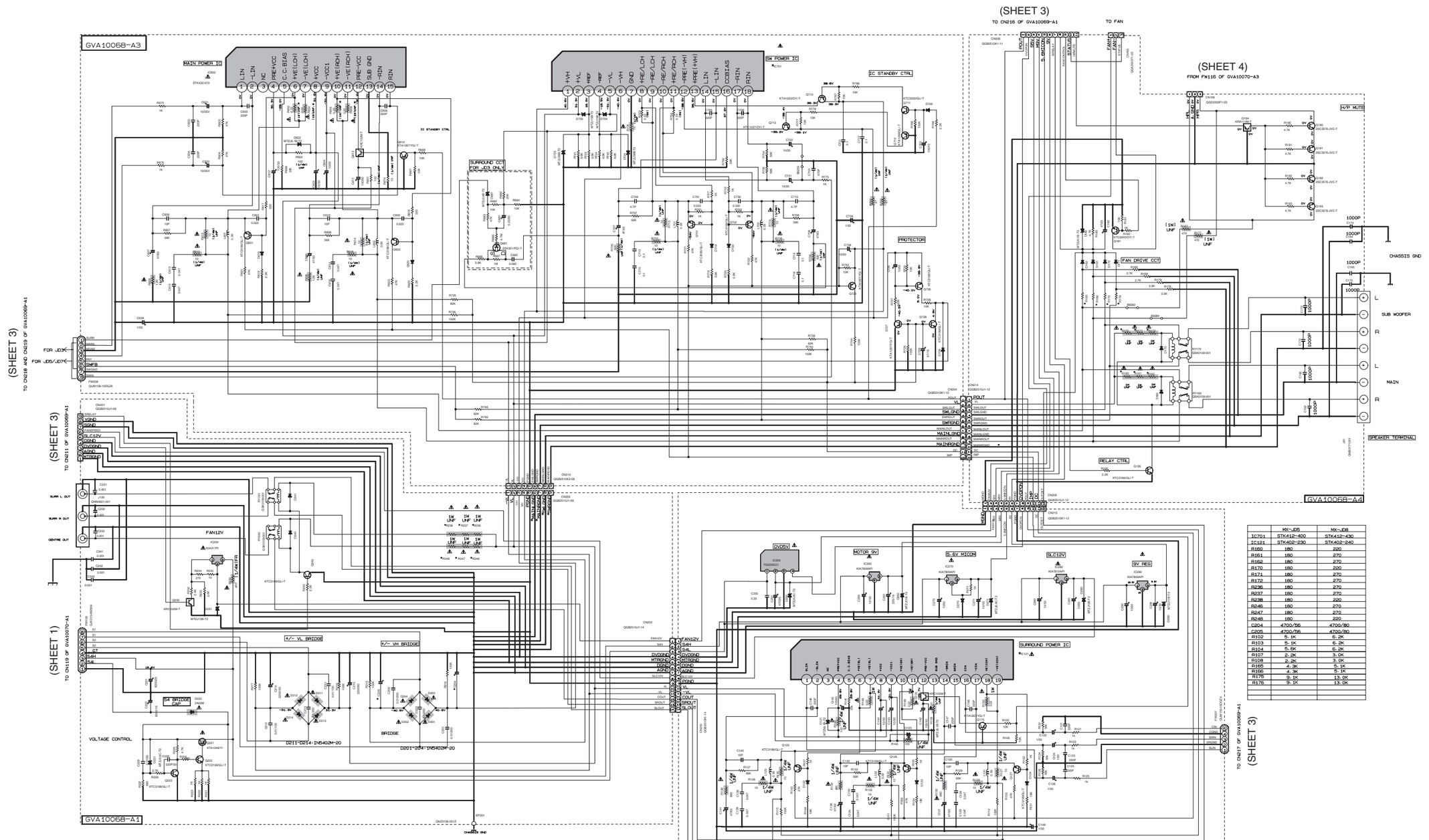
■ DC regulator / Audio output section



	MX-JD5	MX-JD8
IC701	STK412-400	STK412-430
IC121	STK402-230	STK402-240
R160	180	220
R161	180	270
R162	180	270
R170	180	220
R171	180	270
R172	180	270
R236	180	270
R237	180	270
R238	180	220
R246	180	270
R247	180	270
R248	180	220
C204	4700/56	4700/80
C205	4700/56	4700/80
R102	5.1K	6.2K
R103	5.1K	6.2K
R104	5.6K	6.2K
R107	2.2K	3.0K
R108	2.2K	3.0K
R165	4.3K	5.1K
R166	4.3K	5.1K
R175	9.1K	13.0K
R176	9.1K	13.0K

NOTES

1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER OR OSCILLOSCOPE WITHOUT INPUT SIGNAL.
   CONDITION ---- AUX MODE: VOL MIN: BASS OFF
2. UNLESS OTHERWISE SPECIFIED
   RESISTORS ARE 1/4W ±5% CARBON RESISTOR.
   ALL RESISTANCE VALUES ARE IN OHM(Ω)
   ALL CAPACITORS ARE CERAMIC CAPACITOR OR MYLAR CAPACITOR.
   ALL CAPACITANCE VALUES ARE IN μF(1MμF).
   ALL CAPACITORS ARE 50V UNLESS OTHERWISE.
   ALL E-CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE (μF)/RATED VOLTAGE (V).
   ALL DIODES ARE 1SS119-041-T2

⚠ Parts are safety assurance parts. When replacing those parts make sure to use the specified one.