



OWNER'S MANUAL

Jr. Series

*2 Ohm Stable,
MOSFET 2/1 Channel Power Amplifier*

Model Jr.2-150

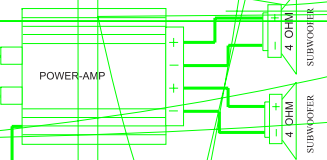
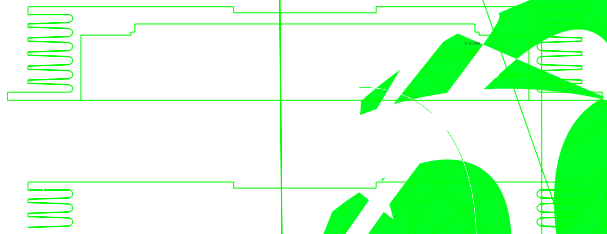
Model Jr.2-370

*2 Ohm Stable,
MOSFET 4/3/2 Channel Power Amplifier*

Model Jr.4-300

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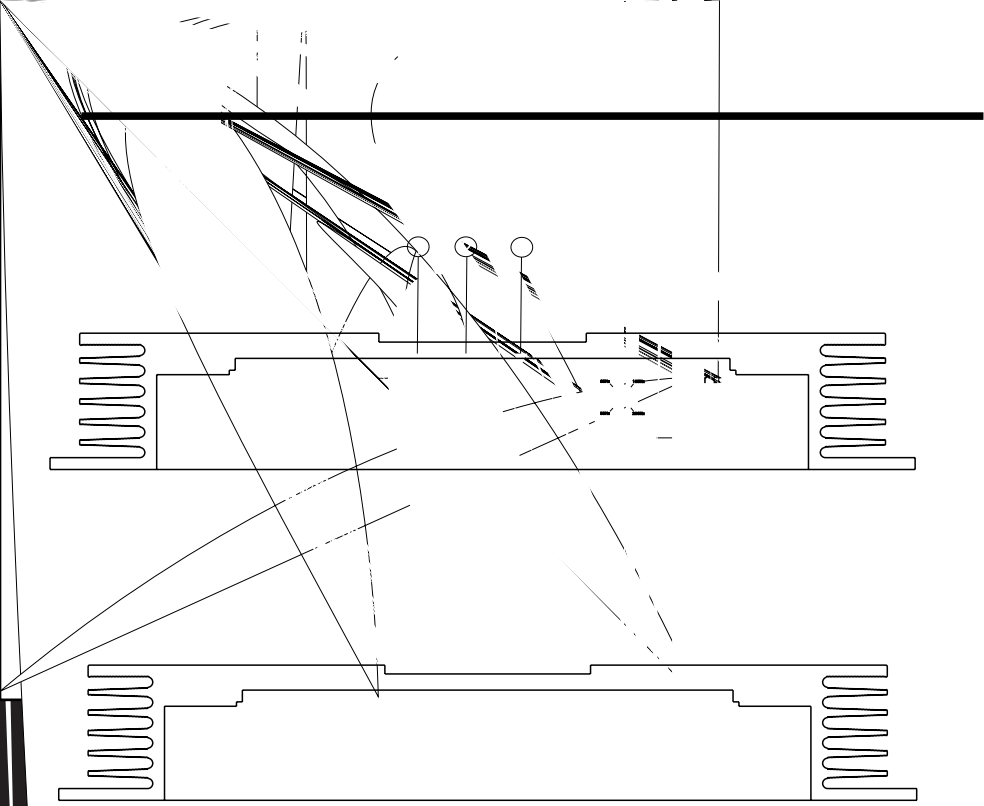
FM 100.1



REMOTE OUT

SATELLITES

4 CHANNEL SATELLITES/SUBWOOFER LINE OUTPUTS



CONNECTION DESCRIPTIONS

Speaker Output Terminals

Make sure to observe correct speaker connections, maintaining the polarity of the speakers. Positive(+)and Negative(-)terminals.

Ground Lead(Black)

Secure the connection of this lead to a clean bare metal spot on the vehicle's chassis. Verify this point to be a true ground by checking for continuity between the poi-

INSTALLATION INSTRUCTIONS

Please read the following instructions carefully to ensure proper installation. The amplifier is designed to fit into a 1U-dimension chassis. Make sure that the unit is properly ventilated. Do not mount the amp near the engine compartment. The black ground wire that is provided has a good chassis ground point. Be sure to remove paint and grease to make a high quality connection to the chassis. The terminal block which you attach to the black wire must be crimped well and secured.

Connect the speaker system to the terminal block. Observe the polarity carefully so as to keep the speaker system in phase. The amplifier is designed for use with 2 channel amplifiers. Subwoofer operation with satellite speakers is possible. See warning label for details. A 2 channel amplifier may be used in this mode. The crossover frequency for the subwoofer is determined by the values of the coils. The speaker impedance is 4 ohms.

