The image contains a schematic diagram of an electronic circuit. The diagram includes various components such as resistors (R186, R170, R184), capacitors (C105, C70), diodes (Diode 1N914 SMT, D27, D28), transistors (Q23, Q6, Q8, Q4, Q5, Q10, Q9, Q12, Q7, Q25, Q26, Q27), a relay (RELAY OUTPUT 1, RELAY OUTPUT 2), and other electronic parts. The diagram also includes notes and specifications such as:

1. The 12V regulators source from diodes.
2. Thermal protection is rebiased.
3. All capacitors in microfarads, except as noted.
4. All grounds are A, except as noted.
5. All op amps are type 4565, except as noted.
6. All resistors in ohms.
7. Label “B” indicates a jumper wire.

The diagram is labeled as part of the Carvin Studio Series S16 Power Amp.