"Current draw" is the amount of AC current an amplifier demands while it is operating. Measurement are provided for various loads at idle, $1 / 8$ of average full power, $1 / 3$ of average full power, and full power, with all channels driven simultaneously. The figures shown on this sheet are for 120 VAC usage; for 230-and 100-volt operation, see the companion sheets. For typical usage, use the idle and 1/8 power figures

Where an asterisk (*) appears, the data was not available at press time. The designations "na" and "nr" respectively mean "not applicable" to the particular amplifier model and "not rated" for the particular load impedance. Bridged mono into 8 ohms is equivalent to 4 ohms per channel; into 4 ohms is equivalent to 2 ohms per channel.


