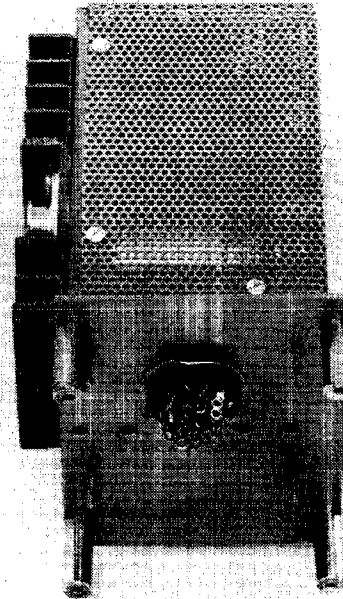
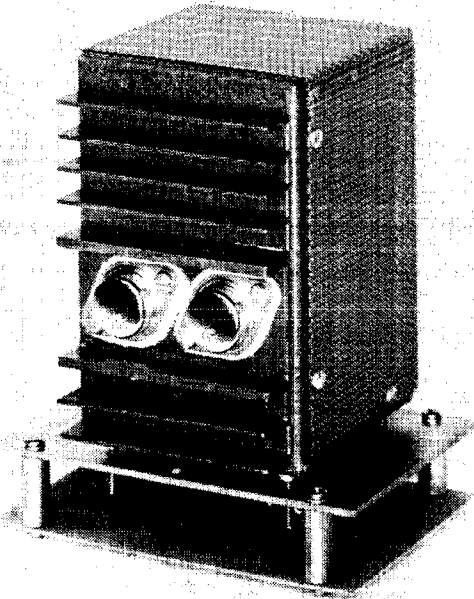


POWER SUPPLY

TYPE H704

±15 VOLTS

HARDWARE
ACCESSORIES



The Type H704 Power Supply ($\pm 15\text{v}$) is a precision unit designed to supply the voltage requirements for up to six operational amplifier modules. It is an all silicon modular supply capable of delivering 400 ma on both outputs. Remote sensing terminals are provided.

The H704 is supplied with all the hardware required for computer cabinet, 1943, or H900 mounting. When the H704 is installed in a 1943 or H900 Mounting Panel, it takes the place of two module connector blocks.

MECHANICAL CHARACTERISTICS

DIMENSIONS: $3\frac{1}{4} \times 3\frac{3}{8} \times 5$ in. height

CONNECTIONS: All input-output wires must be soldered to octal socket at the base of the power

supply.

OPERATING TEMPERATURE: -20 to $+71^\circ\text{C}$ ambient

ELECTRICAL CHARACTERISTICS

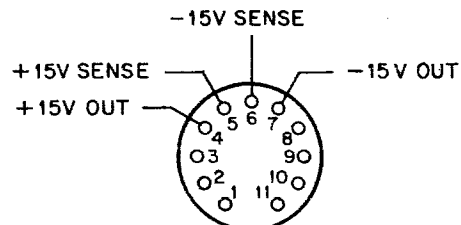
INPUT VOLTAGE: 105 to 125 vac; 47-420 cps.

OUTPUT VOLTAGE: floating $\pm 15\text{v}$ at 400 ma

OUTPUT VOLTAGE ADJUSTMENT: $\pm 1\text{v}$ each output
REGULATION: 0.05% line, 0.1% load for both voltages

RIPPLE: 1 mv rms max for both outputs

OVERLOAD PROTECTION: The power supply is capable of withstanding output short circuits indefinitely without being damaged.



IF REMOTE SENSING IS NOT USED, CONNECT: 5 TO 4
6 TO 7

H704 — \$200.00