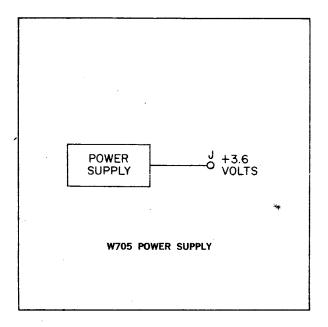
POWER SUPPLY(+3.6 VOLT)

TYPE W705

(SINGLE HEIGHT, TRIPLE WIDTH)

W SERIES



This inexpensive power supply is of primary use in conjunction with the W706 and W707 teletype modules. The output can supply up to 1 amp at a nominal voltage of 3.6 volts. Voltage regulation for variable loading is not provided, however, under approximate constant loads the internal filters will minimize supply voltage noise.

It is recommended that this supply be located where air flow is not restricted. Power dissipation is 6-10 watts, depending on load current. This supply should have a minimum output load of 200 ma.

POWER: $\pm 10v(A)/1$ amp.