

PG-134

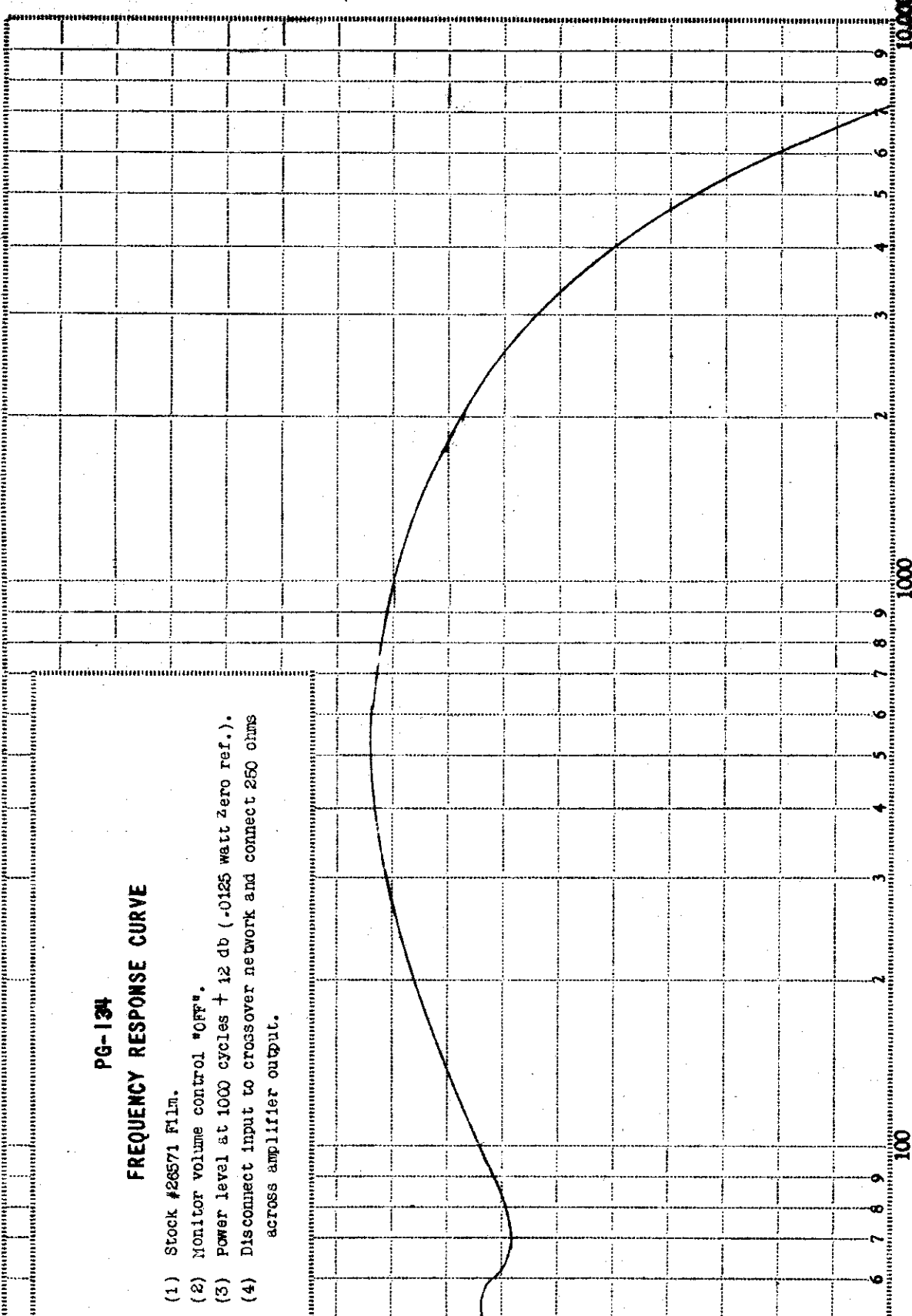
FREQUENCY RESPONSE CURVE

- (1) Stock #26571 Film.
- (2) Monitor volume control "OFF".
- (3) Power level at 1000 cycles + 12 db (-0.125 watt zero ref.).
- (4) Disconnect input to crossover network and connect 250 ohms across amplifier output.

33110

DECEMBER

+2
0
-2
-4
-6
-8
-10
-12
-14
-16
-18

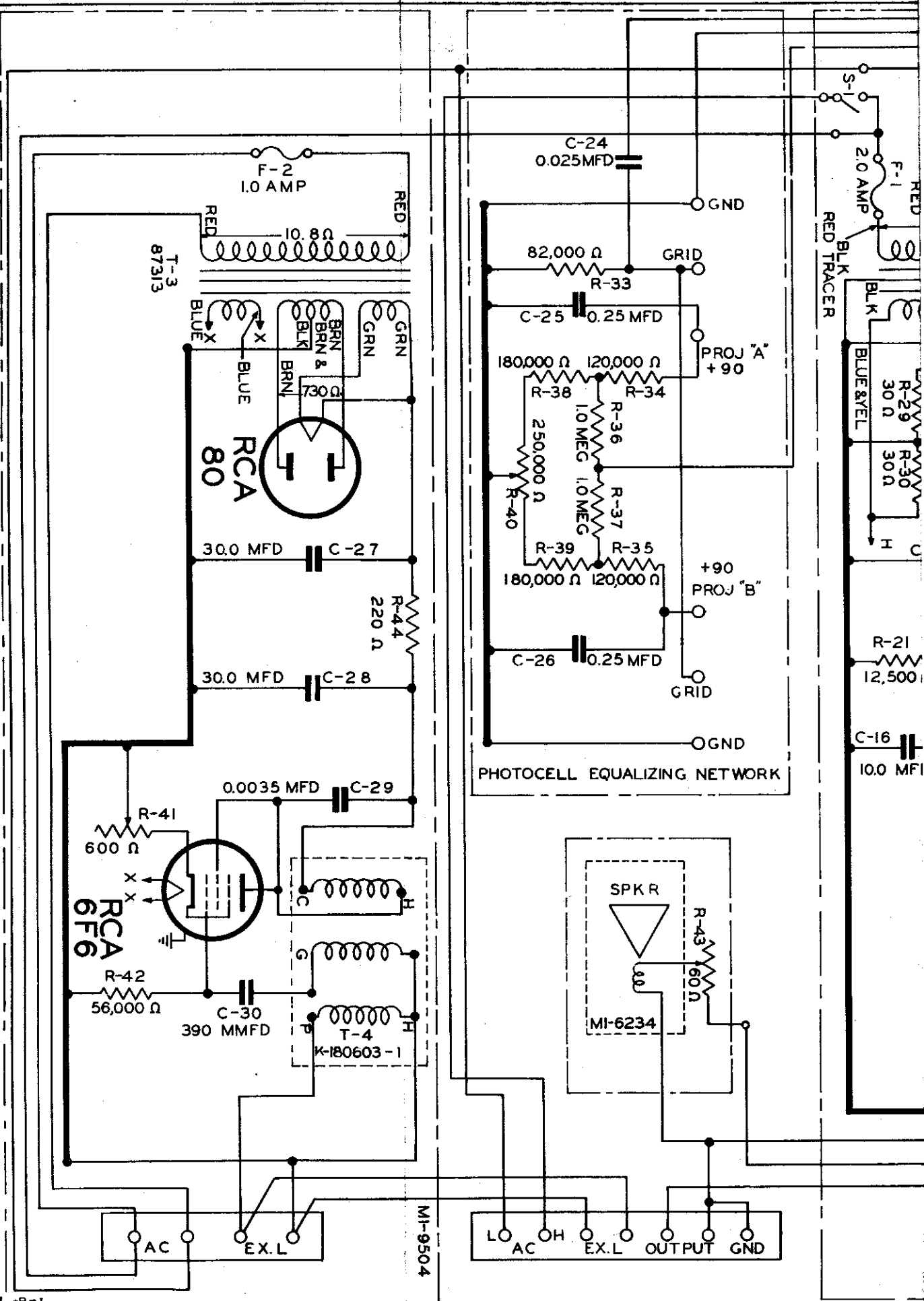


Frequency Response in Cycles per Second
FIGURE I - RESPONSE CURVE PG-134

MI-9251

T-160540-2

FIGURE 2 - SCHEMATIC DIAGRAM



MI-9341 T-160562-1

