PC 440

QUAD OUTPUT AMP

QUAD BUFFER

POWER SUPPLY

SI04, SI05 SHOWN AS SEEN FROM FRONT PANEL IN EXTREME CCW POSITION

OV ON X10K FREQ MULT. 10V ON ALL OTHERS

10V ON X1 FREQ. MULT. -15V ON ALL OTHERS

10V ON X10 FREQ. MULT. -15V ON ALL OTHERS

OSC. OUTPUT AMP

INVERTER AMP

MAIN OUTPUT AMP

AVC AMP

AVC F.E.T. DRIVER

DETECTOR BUFFER

CAPACITOR MULT AMP

2. ALL RESISTORS 1/4W, 10% UNLESS SPECIFIED OTHERWISE

3. TEST CONDITIONS:

- 120V, 60Hz AC LINE
- SI02 SET FOR CHASSIS GROUND
- SI04 SET FOR 1.0Hz
- SI05 SET FOR 0.0Hz
- RI04 SET FOR MAX CCW
- SI06 SET FOR X1K
- RI80 SET FOR 7V RMS (MAX CW)
- SI07 SET FOR 20dB

Ø FRONT PANEL CONTROL
Ø REAR PANEL CONTROL
Ø PC BOARD CONTROL
○ TEST POINT
□-□ WIRING TIE POINT

TITLE	SCHEMATIC PC440		
4400A	Customer 3-3-80	KROHN-HITE CORPORATION	
R31		S-3997	
4-16-85			