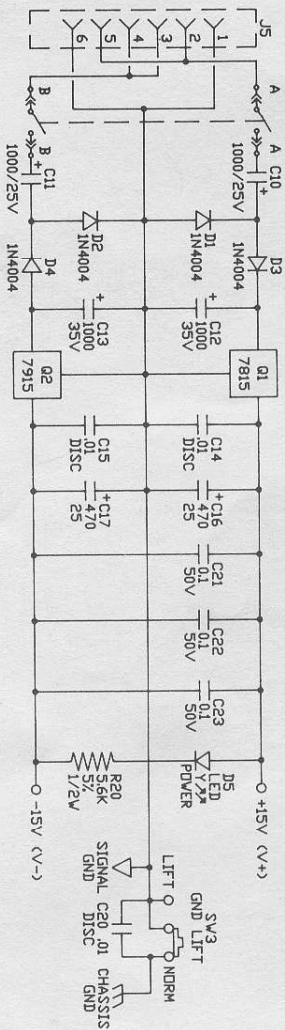
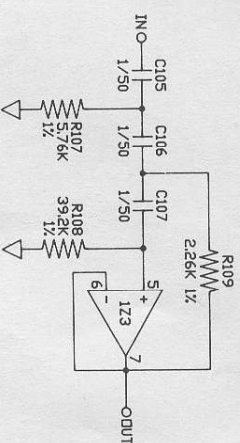


# POWER SUPPLY

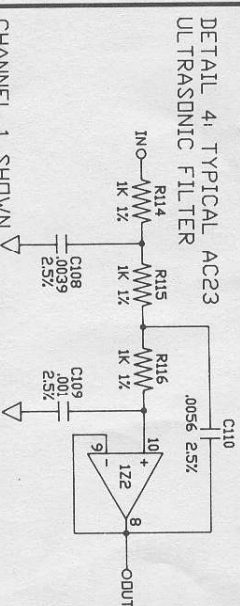


# DETAIL 3: TYPICAL SUBSONIC FILTER



# CHANNEL 1 SHOWN

# DETAIL 4: TYPICAL ACC23 ULTRASONIC FILTER



# NOTES (UNLESS OTHERWISE NOTED)

1. ALL RES 1/4W, 1% METAL FILM 5% CARBON FILM
2. ALL CAPS IN uF/100
3. POWER SUPPLY CONNECTIONS: POS SUP NEG SUP
4. ALL SWs SHOWN IN THEIR 'OUT' OR 'OFF' POSITION
5. IC TYPES Z3, Z4, Z5 = 4072 Z1, Z2 = 4741

# COMPONENT DESIGNATION PROTOCOL:

COMMON PARTS NUMBERED 1-99  
CH1 PARTS- EITHER PREFIX '1' OR 100-199  
CH2 PARTS- EITHER PREFIX '2' OR 200-299  
ALL VALUES SUFFIXED 'A' REFER TO FREQ RANGE 70Hz-1kHz  
ALL VALUES SUFFIXED 'B' REFER TO FREQ RANGE 75Hz-3.6kHz  
ALL VALUES SUFFIXED 'C' REFER TO FREQ RANGE 450Hz-7kHz  
EXAMPLE: 1R1A1 - CHANNEL 1  
-FREQ RANGE 70Hz-1kHz

REV.	REV.	ACTION	CHECKED	DATE	DATE	SHEET	OF	DO NOT SCALE DRAWING
1	1	18APR88	1	18APR88	1	2	2	

Corp. 10802 47th Avenue West, Everett  
WA 98204-3400 (206) 355-6000

TITLE POWER SUPPLY AND DETAILS  
ACC22 & ACC23 RAP

DRV. NO. 521-067

REV. A