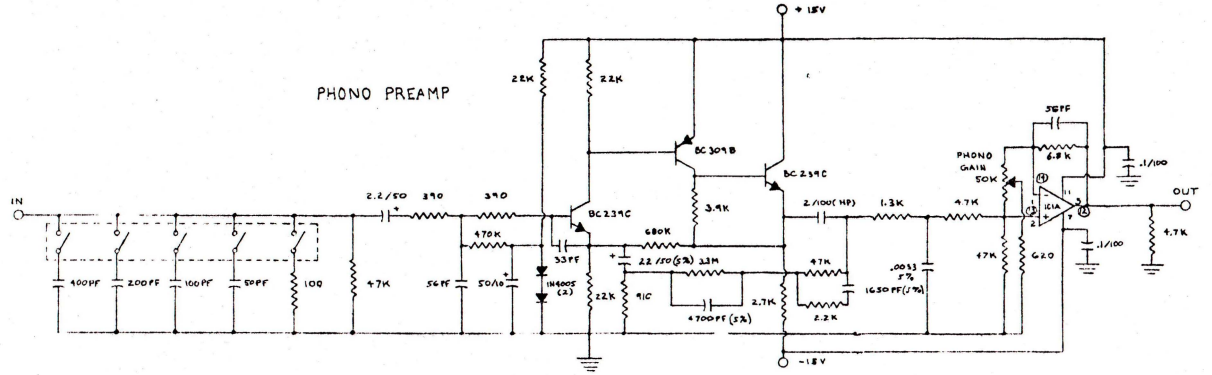
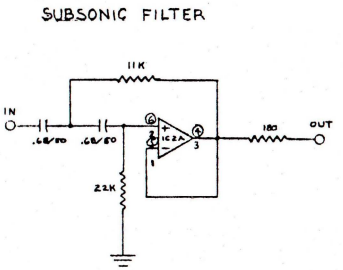
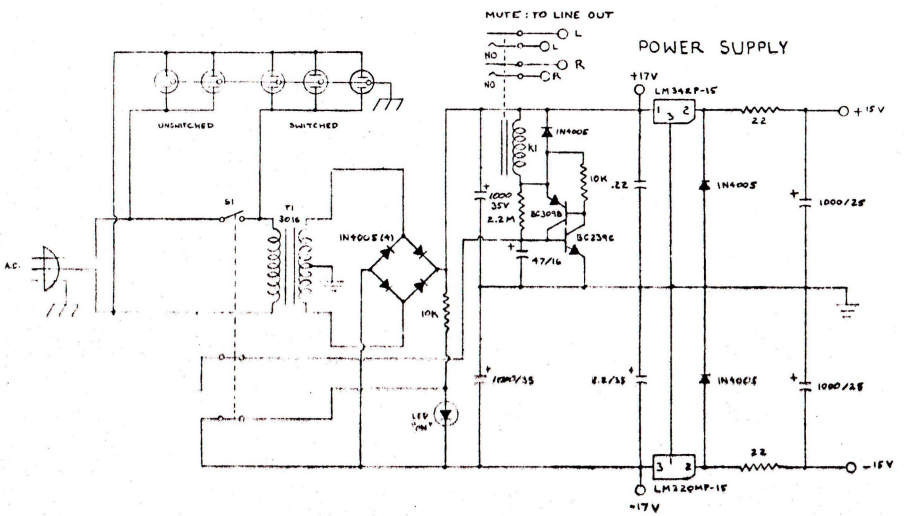
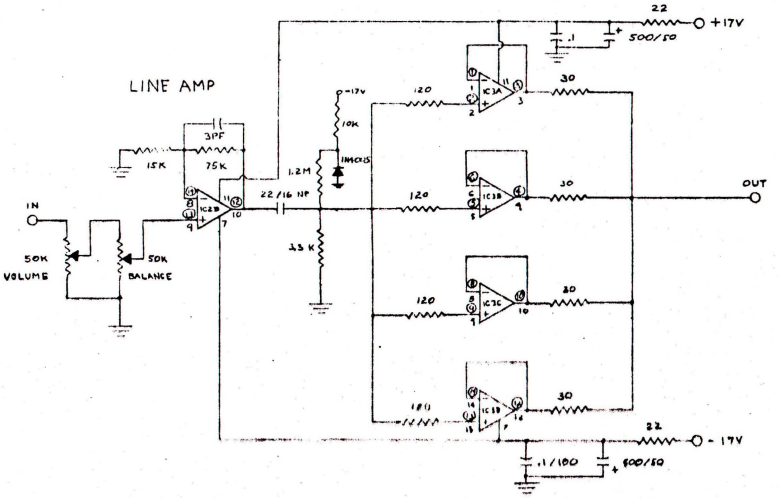








NOTES:
1. ALL RESISTANCE IN OHMS
2. ALL CAPACITANCE IN MICROFARADS UNLESS OTHERWISE SPECIFIED
3. IC1, IC2 EXAR 4136CP, IC3 RAYTHEON 4136DB.
4. CIRCLED PIN DESIGNATIONS ARE FOR CH. B.

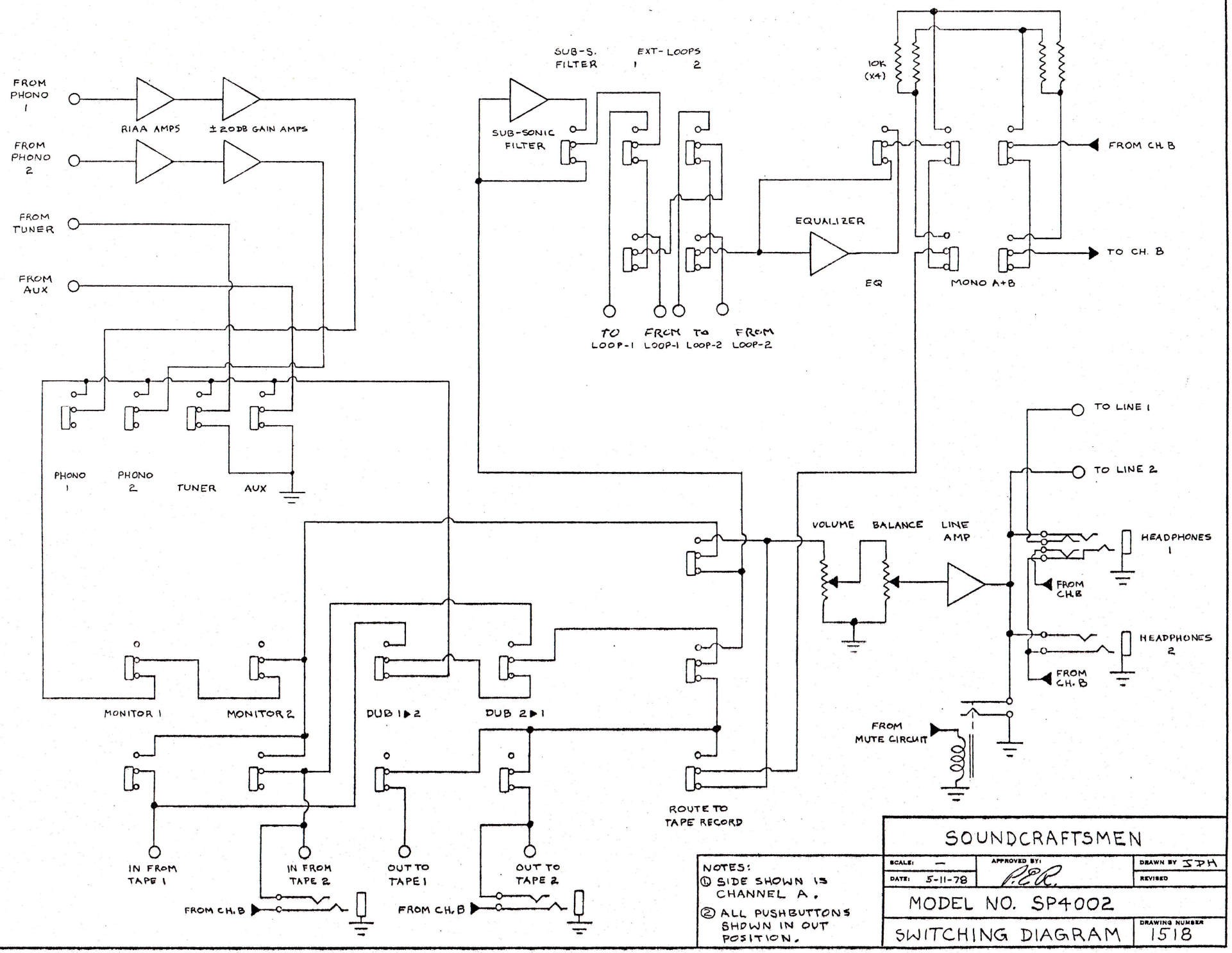


SOUNDCRAFTSMEN PREAMP

SCALE: —	APPROVED BY:	DRAWN BY: J.D.H
DATE: 5-11-78		REVISED

MODEL NO. SP4002

SCHEMATIC: SIGNAL PROCESSOR — DRAWING NUMBER 1516



NOTES:
1. SIDE SHOWN IS CHANNEL A.
2. ALL PUSHBUTTONS SHOWN IN OUT POSITION.

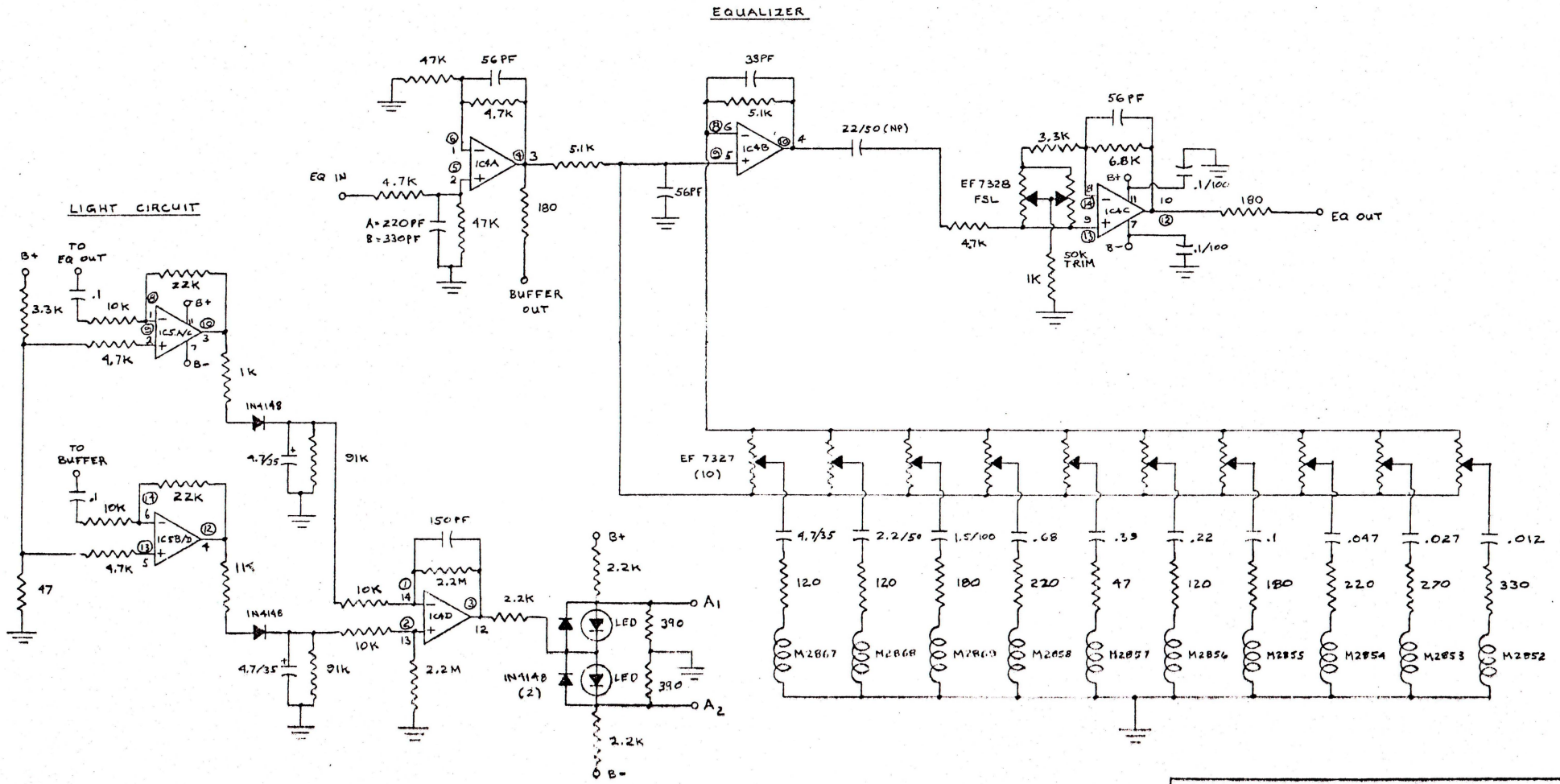
SOUNDCRAFTSMEN

SCALE: —	APPROVED BY: P.E.R.	DRAWN BY JPH
DATE: 5-11-78		REVISED

MODEL NO. SP4002

SWITCHING DIAGRAM — DRAWING NUMBER 1518

17388 PRINTED ON NO. 1000H-10 CLEANPRINT FADE-OUT



NOTES:

1. ALL RESISTANCES IN OHMS, ALL CAPACITANCES IN MICROFARADS UNLESS OTHERWISE SPECIFIED.
2. ALL IC'S 4136CP.
3. CIRCLED PIN DESIGNATIONS ARE FOR CHANNEL B

SOUNDCRAFTSMEN

SCALE: —	APPROVED BY: RCR.	DRAWN BY JH.
DATE: 10-20-77		REVISED

SCHEMATIC EQUALIZER

MODEL SP4002 — DRAWING NUMBER 1517