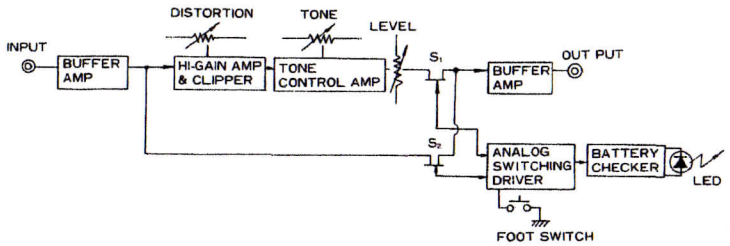
BLOCK DIAGRAMS

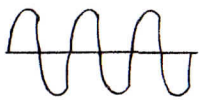


	S_1	S_2
EFFECT	ON	OFF
NORMAL	OFF	ON

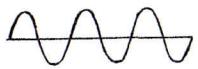
ADJUSTMENT PROCEDURES

WAVE FORM OF OUTPUT

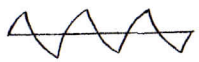
1. Put 30mV 1KHz sinewave into INPUT.
2. Set OVERDRIVE controls, TONE controls and LEVEL controls fully CW.
3. Make sure wave form as shown in Fig. A.

Fig. A 

4. Set OVERDRIVE controls fully CCW.
5. Make sure wave form as shown in Fig. B.

Fig. B 

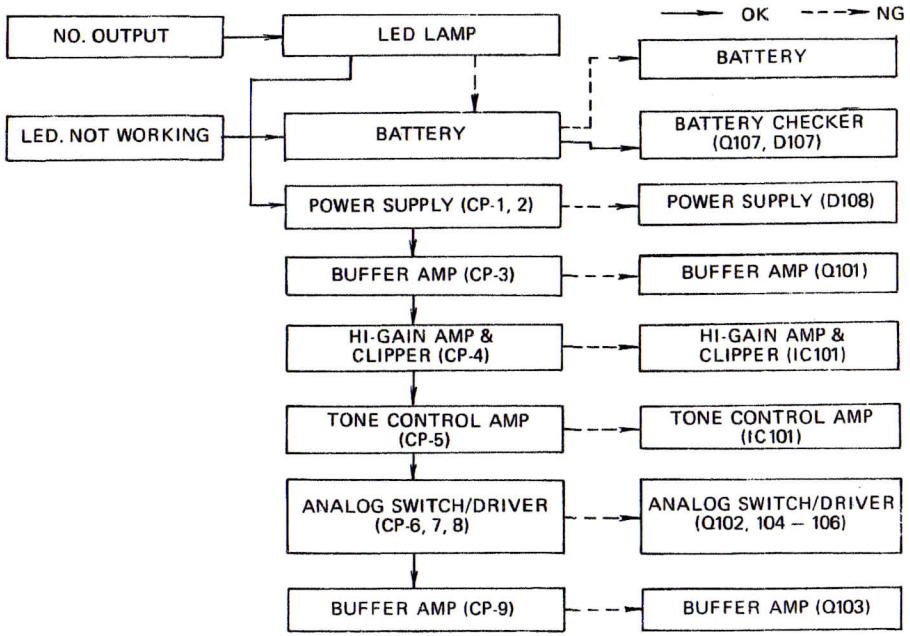
6. Set OVERDRIVE controls fully CW and TONE controls fully CCW.
7. Make sure wave form as shown in Fig. C.

Fig. C 

8. Set OVERDRIVE controls fully CCW.
9. Make sure wave form as shown in Fig. D.

Fig. D

TROUBLE SHOOTING



V – VOLTAGE
S – SIGNAL

REMARK: SIGNAL OF CP IS THE WAVE
INPUTTING A SINE WAVE SIGNAL TO INPUT.

CP-1	CP-2	CP-3	CP-4	CP-5	CP-6	CP-7		CP-8		CP-9
V	V	S	S	S	S	V		V		S
						E-ON	NORMAL	E-ON	NORMAL	
9	4.5					5.5	0.5	0.5	5.5	