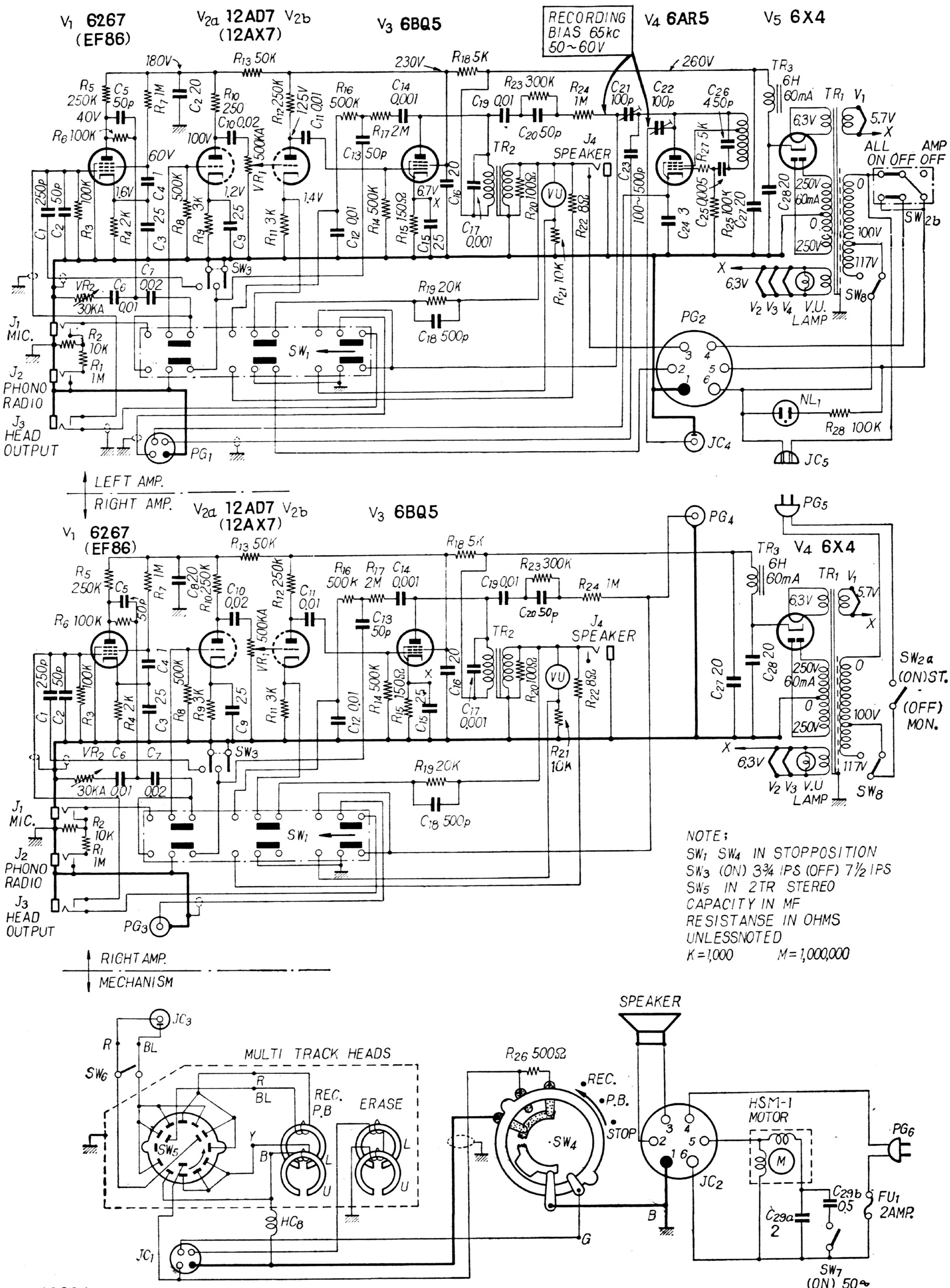
V1 6267 (EF86)
V2a 12AD7 V2b (12AX7)
V3 6BQ5
RECORDING BIAS 65kc 50~60V
V4 6AR5
V5 6X4
180V
230V
260V
R13 50K
R18 5K
TR3 6H 60mA
TR1 V1
5.7V
6.3V
ALL ON OFF
AMP OFF
SW2b
250V 60mA
100V
117V
SW8
J4 SPEAKER
TR2
VU
R19 20K
C18 500p
SW1
SW3
VR2 30KA
C6 0.01
C7 0.02
J1 MIC.
J2 PHONO RADIO
J3 HEAD OUTPUT
PG1
PG2
NL1
R28 100K
JC4
JC5
V2 V3 V4 V.U. LAMP
LEFT AMP.
RIGHT AMP.
PG4
PG5
SW2a (ON)ST. (OFF) MON.
PG3
RIGHT AMP.
MECHANISM
NOTE;
SW1 SW4 IN STOPPOSITION
SW3 (ON) 3¾ IPS (OFF) 7½ IPS
SW5 IN 2TR STEREO
CAPACITY IN MF
RESISTANSE IN OHMS
UNLESSNOTED
K=1,000 M=1,000,000
JC3
MULTI TRACK HEADS
REC. P.B
ERASE
SW6
SW5
HC8
JC1
R26 500Ω
SPEAKER
REC.
P.B.
STOP
SW4
HSM-1 MOTOR
JC2
PG6
C29b 0.5
C29a 2
FU1 2AMP.
SW7 (ON) 50~ (OFF) 60~

No. 60803