PIONEER SF-850 KL

L IN
L- OUT HIGH
L- OUT MID
L- OUT LOW
R- OUT LOW
R- OUT MID
R- OUT HIGH
R IN

2SC1327 2SC1344 2SC1312 2SC1384

FILTER AMP Ass'y AWM-051

Q1, Q3 2SC1327 or 2SC1344 or 2SC1312

Q2, Q4, Q16 2SC1327 or 2SC1344 or 2SC1312

Q5, Q7, Q17 2SC1327 or 2SC1344 or 2SC1312

Q6, Q8 2SC1327 or 2SC1344 or 2SC1312

Q9, Q11 2SC1327 or 2SC1344 or 2SC1312

Q10, Q12 2SC1327 or 2SC1344 or 2SC1312

Q13, Q15, Q18 2SC1327 or 2SC1344 or 2SC1312

Q14, Q16, Q20 2SC1327 or 2SC1344 or 2SC1312

S1 1/1-B, S1 1/1-F, S2 1/2-B, S2 1/2-F, S3 1/2-B, S3 1/2-F, S3 2/2-F, S4 1/1-B, S4 1/1-F

POWER SUPPLY CIRCUIT Ass'y AWR-044

D1, D2 SIB01-02 or 1S1886 x 2

2SC1384-R

AC 120V 60Hz

UNSWITCHED TOTAL 150W MAX

SWITCHED TOTAL 400W MAX

FUSE 1A

T1 8V 50mA 35V 40mA C.T.

28.5V, 43mA

+B

NOTES : CAPACITORS
IN μF UNLESS OTHERWISE NOTED. P: pF

RESISTORS
IN OHM, 1/4W, ±5% TOLERANCE UNLESS OTHERWISE NOTED. K: kΩ, M: MΩ

SWITCHES
S1 ~ S4 SLOPE SELECTOR
S1 & S4
1. 6dB/Oct
2. 12dB/Oct
3. 18dB/Oct

S2 & S3
1. FLAT
2. 6dB/Oct
3. 12dB/Oct
4. 18dB/Oct

S5 POWER SW
OFF → ON

Sa ~ Sd CROSSOVER FREQ SELECTOR
Sa & Sb.
1. fc = 1kHz
2. fc = 2kHz
3. fc = 4kHz
4. fc = 6kHz
5. fc = 8kHz

Sc & Sd.
1. fc = 125Hz
2. fc = 250Hz
3. fc = 500Hz
4. fc = 700Hz
5. fc = 1kHz