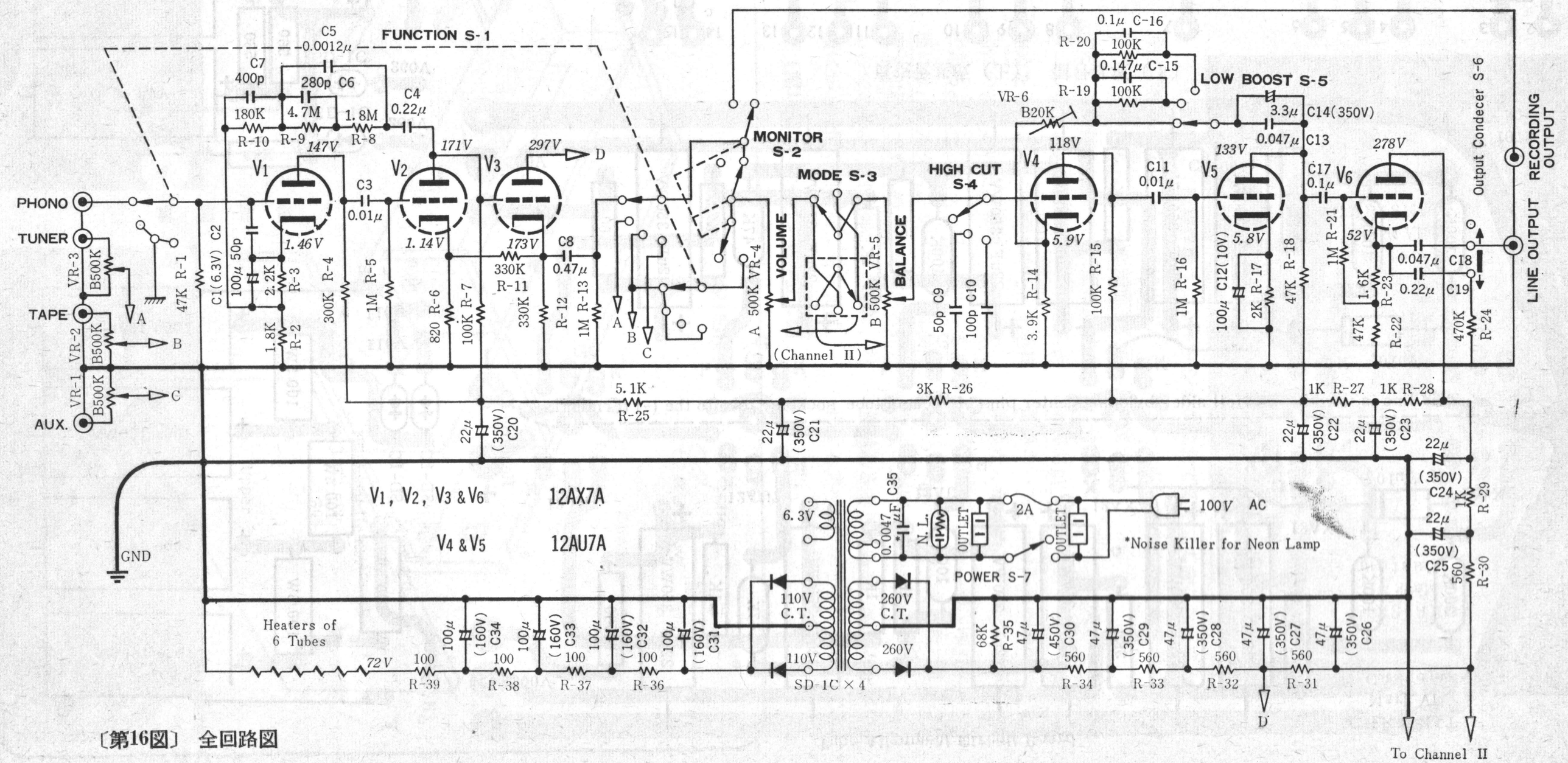
FUNCTION S-1
C5 0.0012μ
C7 400p
280p C6
C4 0.22μ
180K R-10
4.7M R-9
1.8M R-8
147V
171V
297V
V1
V2
V3
C3 0.01μ
1.46V
1.14V
173V
C8 0.47μ
330K R-11
PHONO
TUNER
TAPE
AUX.
VR-3 B500K
VR-2 B500K
VR-1 B500K
47K R-1
C1(6.3V) C2
100μ 50p
2.2K R-3
1.8K R-2
300K R-4
1M R-5
820 R-6
100K R-7
330K
R-12
1M R-13
MONITOR S-2
MODE S-3
VOLUME
A 500K VR-4
B 500K VR-5
(Channel II)
BALANCE
HIGH CUT S-4
50p C9
100p C10
0.1μ C-16
R-20 100K
0.147μ C-15
R-19 100K
VR-6 B20K
LOW BOOST S-5
3.3μ C14(350V)
0.047μ C13
118V
133V
278V
V4
V5
V6
5.9V
5.8V
52V
3.9K R-14
100K R-15
C11 0.01μ
1M R-16
100μ C12(10V)
2K R-17
47K R-18
C17 0.1μ
1M R-21
1.6K R-23
47K R-22
0.047μ C18
0.22μ C19
470K R-24
Output Condecer S-6
RECORDING OUTPUT
LINE OUTPUT
5.1K R-25
3K R-26
1K R-27
1K R-28
22μ (350V) C20
22μ (350V) C21
22μ (350V) C22
22μ (350V) C23
22μ (350V) C24
1K R-29
22μ (350V) C25
560 R-30
GND
V1, V2, V3 & V6 12AX7A
V4 & V5 12AU7A
6.3V
C35 0.0047μF
N. L.
OUTLET
2A
100V AC
*Noise Killer for Neon Lamp
POWER S-7
110V C.T.
260V C.T.
110V
260V
SD-1C × 4
Heaters of 6 Tubes
72V
100 R-39
100μ (160V) C34
100 R-38
100μ (160V) C33
100 R-37
100μ (160V) C32
100 R-36
100μ (160V) C31
68K R-35
47μ (450V) C30
560 R-34
47μ (350V) C29
560 R-33
47μ (350V) C28
560 R-32
47μ (350V) C27
560 R-31
47μ (350V) C26
D
To Channel II

〔第16図〕 全回路図