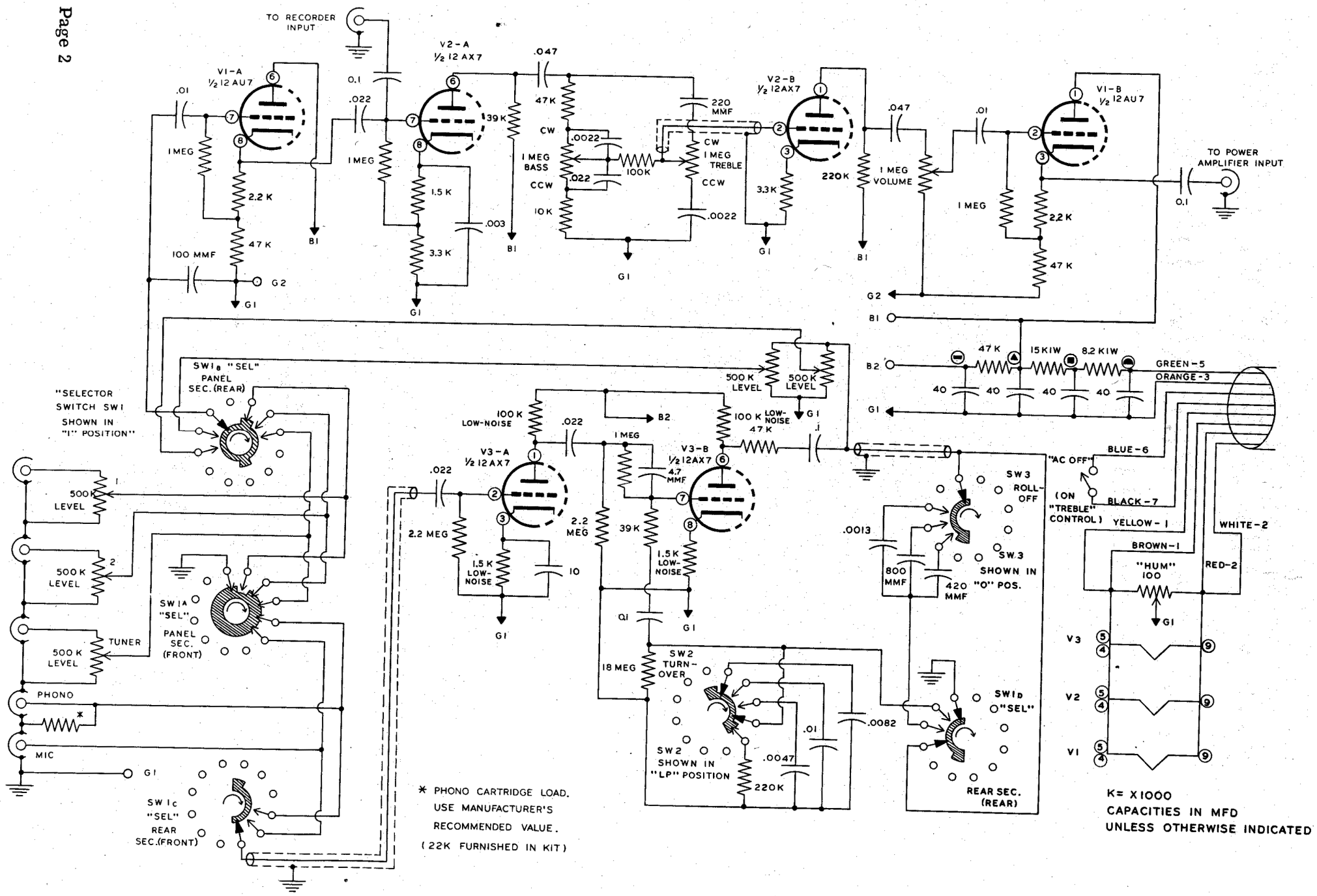
TO RECORDER INPUT
V1-A ½ 12 AU7
V2-A ½ 12 AX7
V2-B ½ 12AX7
V1-B ½ 12 AU7
TO POWER AMPLIFIER INPUT
.01
1 MEG
2.2 K
47 K
100 MMF
G2
G1
B1
0.1
.022
1 MEG
1.5 K
3.3 K
.003
39 K
.047
47 K
CW
1 MEG BASS
CCW
10 K
.0022
.022
100K
220 MMF
CW
1 MEG TREBLE
CCW
.0022
3.3K
220K
1 MEG VOLUME
.047
.01
1 MEG
2.2 K
47 K
0.1
B2
47 K
15 K1W
8.2 K1W
40
GREEN-5
ORANGE-3
"SELECTOR SWITCH SW1 SHOWN IN "1" POSITION"
SW1B "SEL" PANEL SEC. (REAR)
500 K LEVEL
500 K LEVEL
500 K LEVEL
500 K LEVEL
TUNER
PHONO
MIC
SW1A "SEL" PANEL SEC. (FRONT)
SW1C "SEL" REAR SEC. (FRONT)
100 K LOW-NOISE
.022
V3-A ½ 12 AX7
2.2 MEG
1.5 K LOW-NOISE
10
1 MEG
4.7 MMF
V3-B ½ 12AX7
39 K
1.5 K LOW-NOISE
100 K LOW-NOISE
47 K
.1
0.1
18 MEG
SW2 TURN-OVER
SW2 SHOWN IN "LP" POSITION
220K
.0047
.01
.0082
SW3 ROLL-OFF
SW3 SHOWN IN "O" POS.
.0013
800 MMF
420 MMF
SW1D "SEL"
REAR SEC. (REAR)
"AC OFF"
(ON "TREBLE" CONTROL)
BLUE-6
BLACK-7
YELLOW-1
BROWN-1
WHITE-2
RED-2
"HUM" 100
V3
V2
V1
* PHONO CARTRIDGE LOAD. USE MANUFACTURER'S RECOMMENDED VALUE. (22K FURNISHED IN KIT)
K= X1000
CAPACITIES IN MFD UNLESS OTHERWISE INDICATED