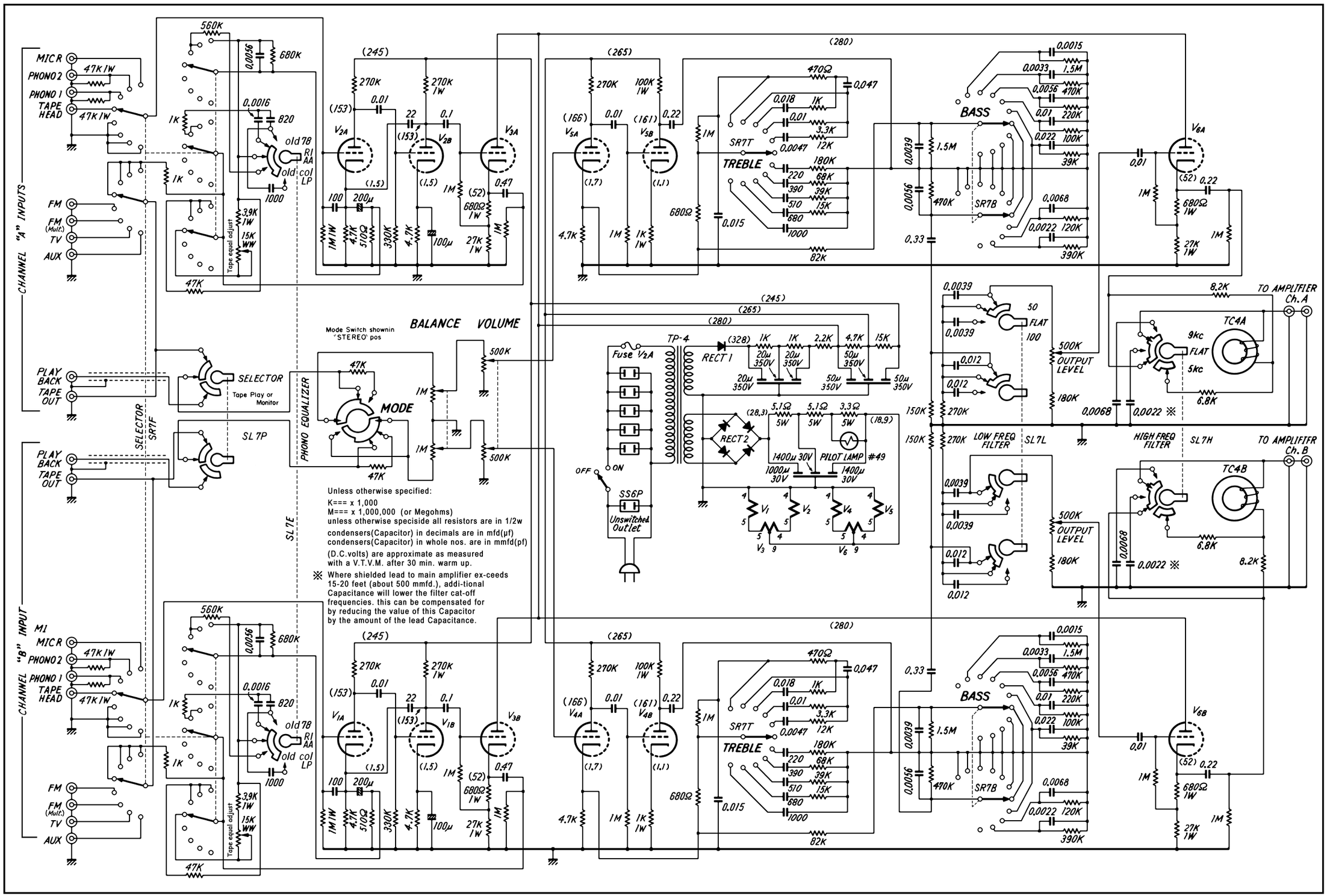
CHANNEL "A" INPUTS
MIC R
PHONO 2
PHONO 1
TAPE HEAD
FM
FM (Mult.)
TV
AUX
PLAY BACK TAPE OUT
SELECTOR
Tape Play or Monitor
SL 7P
SELECTOR SR7F
PHONO EQUALIZER
SL 7E
Mode Switch shownin "STEREO" pos
BALANCE VOLUME
MODE
Tape equal adjust
old 78 RIAA
old col LP
CHANNEL "B" INPUT
M1
Unless otherwise specified:
K=== x 1,000
M=== x 1,000,000 (or Megohms)
unless otherwise speciside all resistors are in 1/2w
condensers(Capacitor) in decimals are in mfd(μf)
condensers(Capacitor) in whole nos. are in mmfd(pf)
(D.C.volts) are approximate as measured with a V.T.V.M. after 30 min. warm up.
※ Where shielded lead to main amplifier ex-ceeds 15-20 feet (about 500 mmfd.), addi-tional Capacitance will lower the filter cat-off frequencies. this can be compensated for by reducing the value of this Capacitor by the amount of the lead Capacitance.
TP-4
Fuse
SS6P
Unswitched Outlet
RECT 1
RECT 2
PILOT LAMP #49
SR7T
TREBLE
BASS
SR7B
LOW FREQ FILTER
SL 7L
HIGH FREQ FILTER
SL 7H
TC4A
TC4B
9kc FLAT
5kc
50 FLAT 100
OUTPUT LEVEL
TO AMPLIFIER Ch. A
TO AMPLIFIER Ch. B