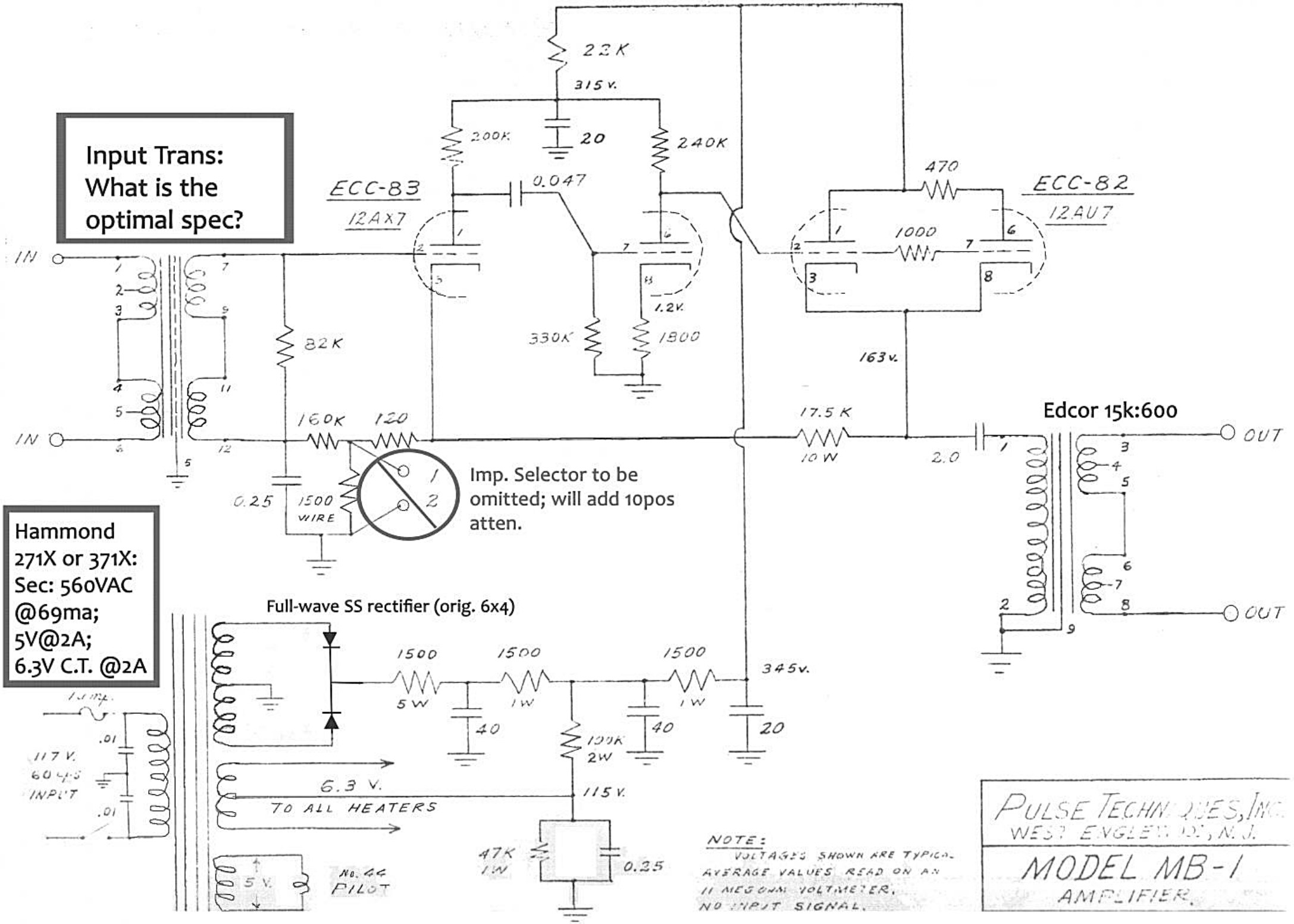
Input Trans: What is the optimal spec?
ECC-83
12AX7
ECC-82
12AU7
22K
315 v.
200K
20
240K
0.047
470
1000
IN
IN
82K
330K
1800
1.2v.
163v.
160K
120
17.5 K
10 W
2.0
Edcor 15k:600
OUT
OUT
0.25
1500
WIRE
Imp. Selector to be omitted; will add 10pos atten.
Hammond 271X or 371X: Sec: 560VAC @69ma; 5V@2A; 6.3V C.T. @2A
Full-wave SS rectifier (orig. 6x4)
1500
1500
1500
345v.
5 W
1 W
1 W
40
40
20
100K
2W
117 V. 60 ~ INPUT
.01
.01
6.3 V.
TO ALL HEATERS
115 V.
47K
1W
0.25
5 V.
No. 44 PILOT
NOTE: VOLTAGES SHOWN ARE TYPICAL AVERAGE VALUES READ ON AN 11 MEGOHM VOLTMETER, NO INPUT SIGNAL.
PULSE TECHNIQUES, INC.
WEST ENGLEWOOD, N. J.
MODEL MB-1
AMPLIFIER.