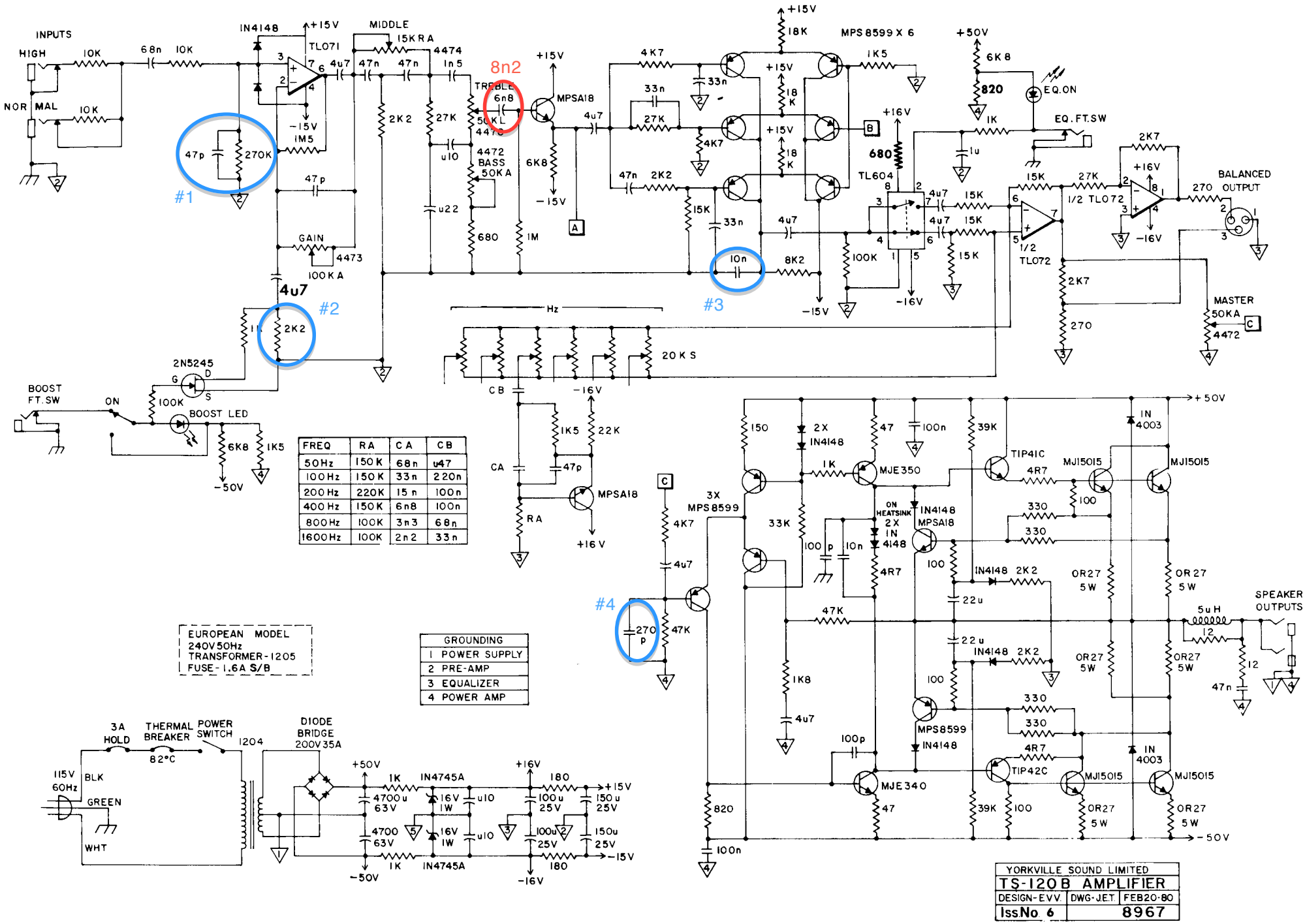

INPUTS
HIGH
NOR MAL
10K
68n
IN4148
TL071
+15V
-15V
MIDDLE
15K RA
4474
47n
4u7
1n5
2K2
27K
u10
u22
680
1M
4472
BASS
50K A
TREBLE
50K L
4473
8n2
6n8
MPSA18
6K8
#1
47p
270K
1M5
GAIN
100K A
#2
4u7
2K2
2N5245
BOOST FT.SW
ON
100K
BOOST LED
6K8
1K5
-50V
#3
10n
Hz
20K S
CB
1K5
22K
CA
47p
RA
MPSA18
+16V
-16V
4K7
33n
18K
MPS8599 X 6
1K5
+50V
6K8
820
EQ.ON
EQ.FT.SW
1K
1u
680
TL604
2K7
15K
27K
1/2 TL072
BALANCED
270 OUTPUT
MASTER
50K A
4472
270
#4
3X
MPS8599
150
2X
IN4148
47
100n
39K
1K
MJE350
TIP41C
MJ15015
IN
4003
4R7
100
330
ON
HEATSINK
2X
IN
4148
33K
100p
10n
22u
OR27
5W
47K
5uH
12
47n
SPEAKER
OUTPUTS
1K8
MPS8599
MJE340
TIP42C
820
EUROPEAN MODEL
240V 50Hz
TRANSFORMER-1205
FUSE- 1.6A S/B
GROUNDING
1 POWER SUPPLY
2 PRE-AMP
3 EQUALIZER
4 POWER AMP
3A
HOLD
THERMAL
BREAKER
82°C
POWER
SWITCH
1204
115V
60Hz
BLK
GREEN
WHT
DIODE
BRIDGE
200V 35A
IN4745A
4700u
63V
180
100u
25V
150u
25V
FREQ
RA
CA
CB
50Hz
150K
68n
u47
100Hz
150K
33n
220n
200Hz
220K
15n
100n
400Hz
150K
6n8
100n
800Hz
100K
3n3
68n
1600Hz
100K
2n2
33n
YORKVILLE SOUND LIMITED
TS-120B AMPLIFIER
DESIGN-E.V.V.
DWG-J.E.T
FEB 20-80
Iss.No 6
8967