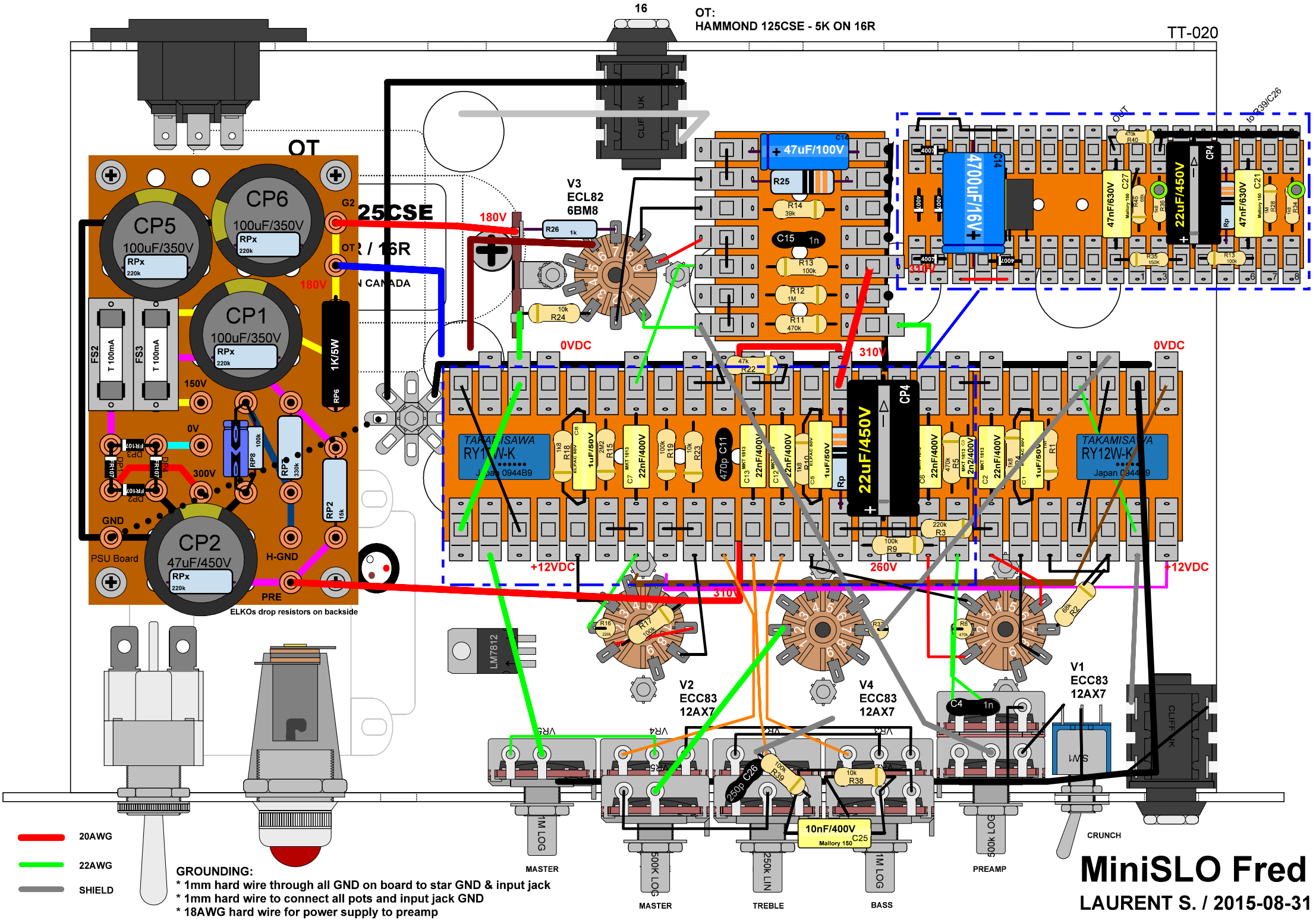
16
OT:
HAMMOND 125CSE - 5K ON 16R
TT-020
OT
CP6
100uF/350V
CP5
100uF/350V
CP1
100uF/350V
CP2
47uF/450V
RPx
220k
G2
180V
150V
0V
300V
GND
PSU Board
H-GND
PRE
ELKOs drop resistors on backside
FS2
T 100mA
FS3
T 100mA
1K/5W
RP6
RP8 100k
RP7 330k
RP2 15k
V3
ECL82
6BM8
R26 1k
R24 10k
+ 47uF/100V
C14
R25
R14 39k
C15 1n
R13 100k
R12 1M
R11 470k
0VDC
310V
4700uF/16V
4007
22uF/450V
CP4
47nF/630V
C27
C21
R40 470k
R35 150k
R34 1k8
R28 100k
to R39/C26
OUT
TAKAMISAWA
RY12W-K
Japan 0944B9
1uF/50V
22nF/400V
470p C11
2n2/400V
220k R3
100k R9
260V
+12VDC
V2
ECC83
12AX7
V4
ECC83
12AX7
V1
ECC83
12AX7
LM7812
C4 1n
250p C26
100k R39
10k R38
10nF/400V
C25
Mallory 150
SW1
CRUNCH
MASTER
1M LOG
MASTER
500K LOG
TREBLE
250K LIN
BASS
1M LOG
PREAMP
500K LOG
20AWG
22AWG
SHIELD
GROUNDING:
* 1mm hard wire through all GND on board to star GND & input jack
* 1mm hard wire to connect all pots and input jack GND
* 18AWG hard wire for power supply to preamp
MiniSLO Fred
LAURENT S. / 2015-08-31