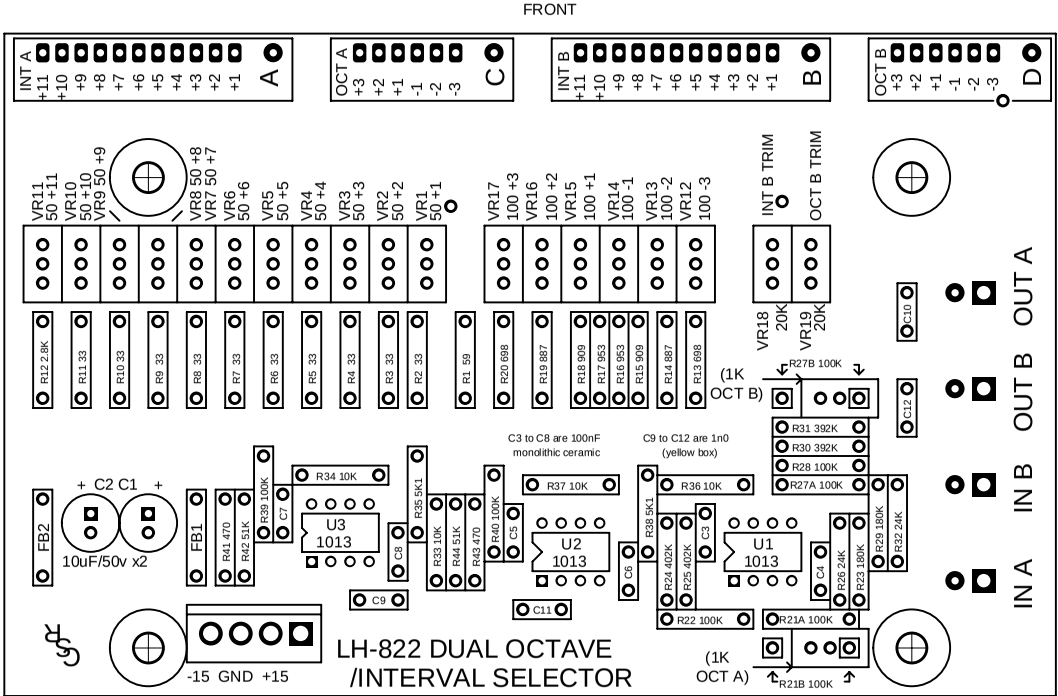
FRONT
TOP
INT A
+11 +10 +9 +8 +7 +6 +5 +4 +3 +2 +1
A
OCT A
+3 +2 +1 -1 -2 -3
C
INT B
+11 +10 +9 +8 +7 +6 +5 +4 +3 +2 +1
B
OCT B
+3 +2 +1 -1 -2 -3
D
VR11 50 +11
VR10 50 +10
VR9 50 +9
VR8 50 +8
VR7 50 +7
VR6 50 +6
VR5 50 +5
VR4 50 +4
VR3 50 +3
VR2 50 +2
VR1 50 +1
VR17 100 +3
VR16 100 +2
VR15 100 +1
VR14 100 -1
VR13 100 -2
VR12 100 -3
INT B TRIM
OCT B TRIM
R12 2.8K
R11 33
R10 33
R9 33
R8 33
R7 33
R6 33
R5 33
R4 33
R3 33
R2 33
R1 59
R20 698
R19 887
R18 909
R17 953
R16 953
R15 909
R14 887
R13 698
VR18 20K
VR19 20K
C10
OUT A
R27B 100K
(1K OCT B)
R31 392K
R30 392K
R28 100K
R27A 100K
C12
OUT B
C9 to C12 are 1n0 (yellow box)
C3 to C8 are 100nF monolithic ceramic
+ C2 C1 +
10uF/50v x2
FB2
FB1
R41 470
R42 51K
R39 100K
C7
R34 10K
U3 1013
C8
R35 5K1
R33 10K
R44 51K
R43 470
R40 100K
C5
R37 10K
U2 1013
C11
C9
R38 5K1
C6
R36 10K
R24 402K
R25 402K
C3
U1 1013
R22 100K
R21A 100K
(1K OCT A)
R21B 100K
C4
R26 24K
R23 180K
R29 180K
R32 24K
IN B
IN A
-15 GND +15
LH-822 DUAL OCTAVE
/INTERVAL SELECTOR