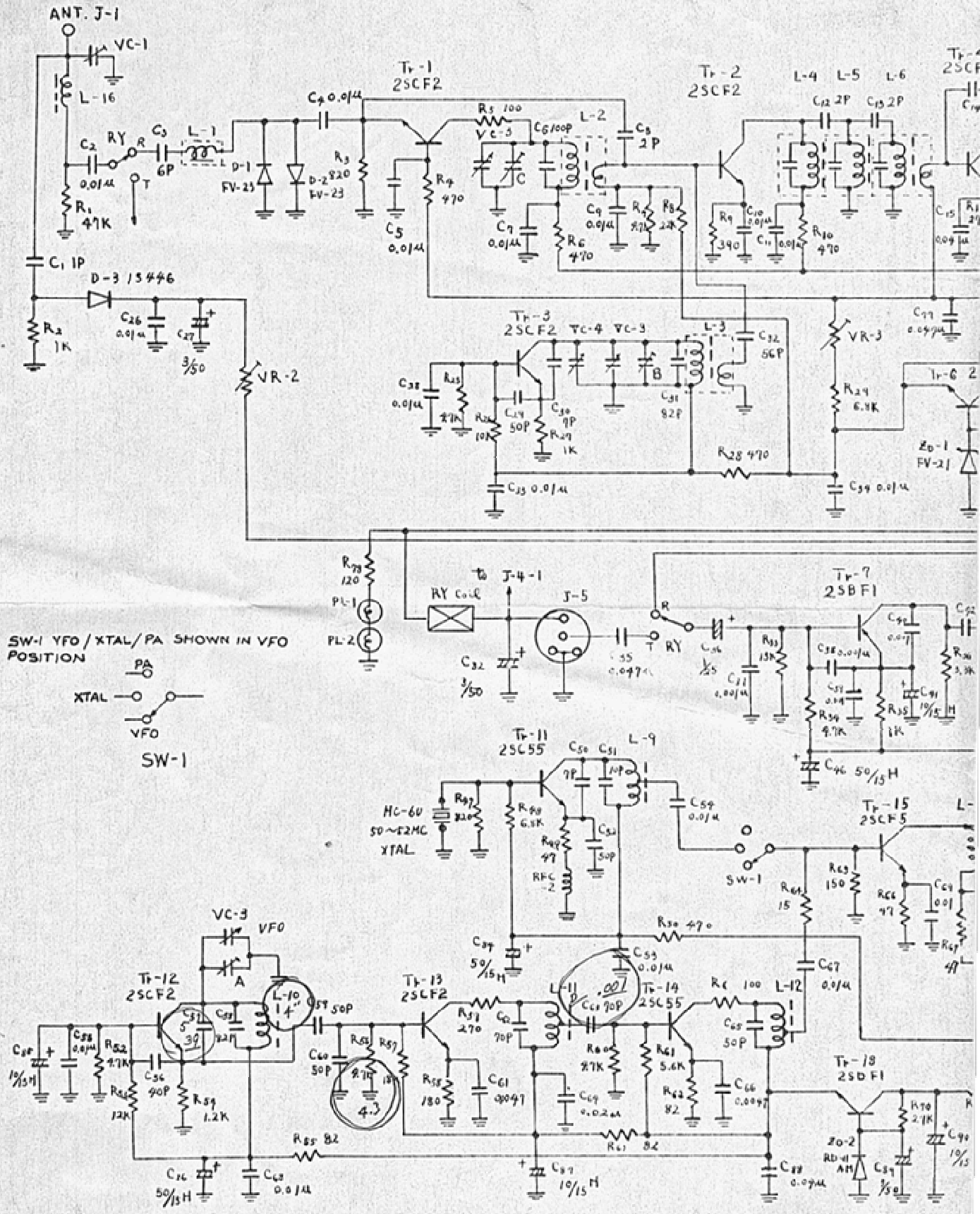
750 mods


ANT. J-1
VC-1
L-16
RY
R
T
C1 1P
C2 0.01μ
C3 6P
L-1
D-1 FV-23
D-2 FV-23
R1 47K
R2 1K
D-3 1S446
C26 0.01μ
C27 3/50
VR-2
C4 0.01μ
R3 820
C5 0.01μ
Tr-1 2SC2
R4 470
R5 100
VC-2
C6 100P
L-2
C7 0.01μ
R6 470
C8 2P
C9 0.01μ
R7 9.1K
R8 2.2K
Tr-2 2SC2
L-4 L-5 L-6
C12 2P
C13 2P
R9 390
C10 0.01μ
C11 0.01μ
R10 470
Tr-3 2SC2
VC-4 VC-3
L-3
C32 56P
B
C31 82P
C28 0.01μ
R25 27K
R26 10K
C29 50P
C30 9P
R27 1K
C33 0.01μ
R28 470
VR-3
R29 6.8K
C34 0.01μ
D-1 FV-21
C77 0.047μ
R78 120
PL-1
PL-2
RY Coil
To J-4-1
J-5
C32 3/50
C35 0.047μ
SW-1 YFO / XTAL / PA SHOWN IN VFO POSITION
PA
XTAL
VFO
SW-1
Tr-7 2SB F1
C36 1/25
R33 15K
C38 0.01μ
C37 0.01μ
R34 4.7K
C91 1/15
R35 1K
C46 50/15H
Tr-11 2SC55
L-9
C50 7P
C51 10P
R47 220
R48 6.8K
HC-60 50~52MC XTAL
R49 47
C52 50P
RFC-2
C59 0.01μ
SW-1
Tr-15 2SC5
R63 150
R64 15
R66 47
C69 0.01
R67 47
R30 470
C39 50/15H
C53 0.01μ
VC-3 VFO
A
Tr-12 2SC2
L-10
C54 5-30P
C55 22P
C56 50P
C58 0.01μ
R52 9.1K
R53 12K
R54 1.2K
C58 1/15H
C57 50P
C60 50P
R51 9.1K
4.3
R57 18
Tr-13 2SC2
R55 270
C62 70P
R58 180
C61 0.047μ
L-11
C63 70P
Tr-14 2SC55
R60 9.1K
R61 5.6K
R62 82
C64 0.02μ
C65 50P
R6 100
L-12
C67 0.01μ
C66 0.047μ
Tr-18 2SD F1
R70 2.2K
D-2 RD-4E AM
C89 1/50
C90 1/15
C88 0.09μ
R85 82
R83 82
C87 10/15H
C86 0.01μ
C85 50/15H