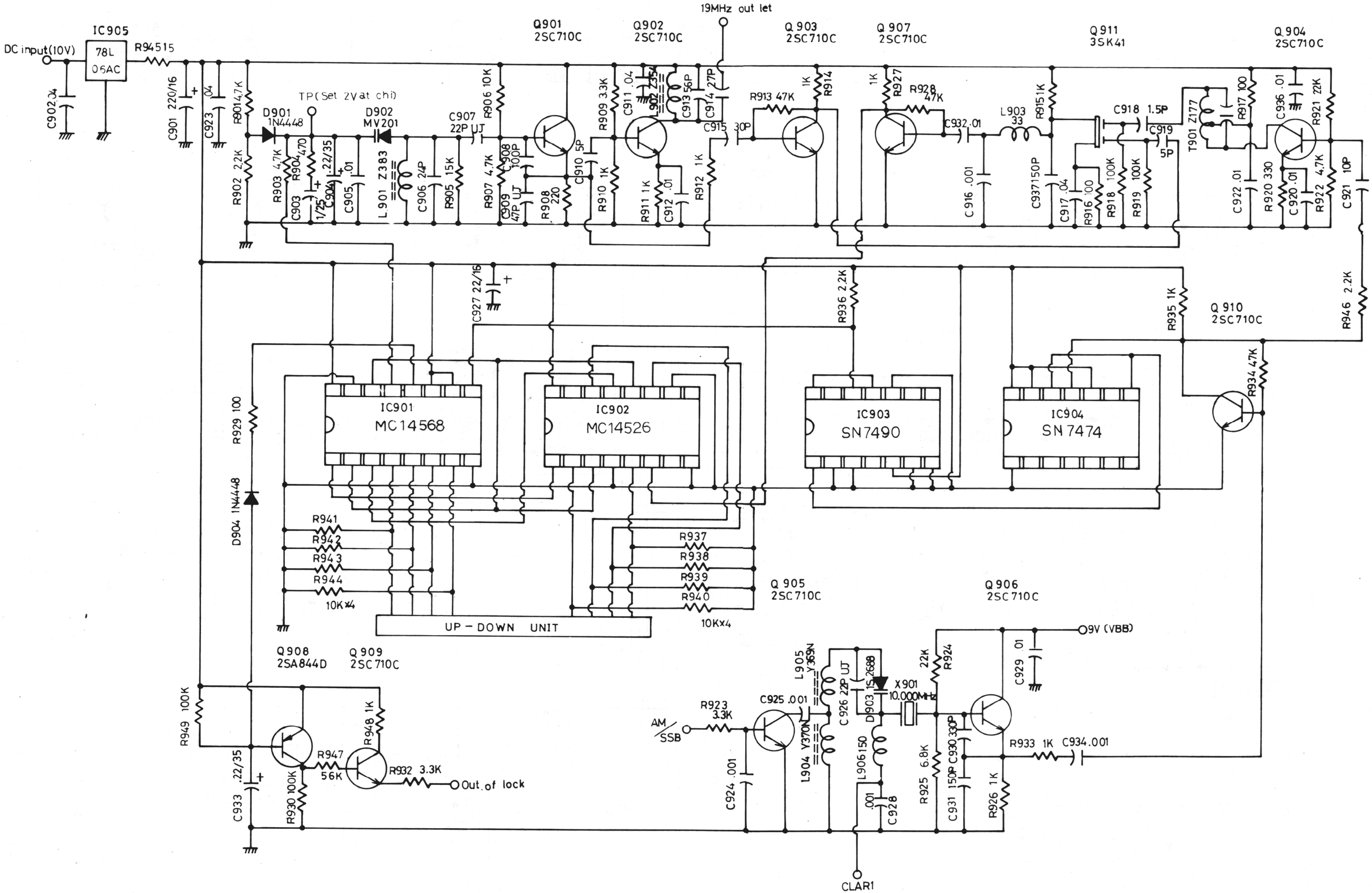
IC905
78L
06AC
DC input(10V)
R94515
C902 .01
C901 220/16
C923 .01
R901 47K
R902 2.2K
D901
1N4448
TP(Set 2V at chi)
D902
MV201
R903 4.7K
R904 470
C903 1/25
C904 .22/35
C905 .01
L901 Z383
C906 24P
R905 15K
C907 22P UJ
R906 10K
R907 4.7K
C908 100P
C909 47P UJ
R908 220
Q901
2SC710C
C910 5P
R909 3.3K
R910 1K
Q902
2SC710C
C911 .04
L902 Z354
C913 56P
C914 27P
C915 30P
R911 1K
C912 .01
R912 1K
19MHz out let
R913 47K
R914 1K
Q903
2SC710C
Q907
2SC710C
R927 1K
R928 47K
C932 .01
C916 .001
L903 33
R915 1K
C937 150P
C917 .04
R916 100
R918 100K
R919 100K
C918 1.5P
C919 5P
Q911
3SK41
T901 Z177
R917 100
C936 .01
C922 .01
R920 330
C920 .01
R922 4.7K
R921 22K
C921 10P
Q904
2SC710C
R946 2.2K
C927 22/16
R936 2.2K
R935 1K
Q910
2SC710C
R934 47K
R929 100
D904 1N4448
IC901
MC14568
IC902
MC14526
IC903
SN7490
IC904
SN7474
R941
R942
R943
R944
10K×4
R937
R938
R939
R940
10K×4
UP – DOWN UNIT
Q905
2SC710C
Q906
2SC710C
Q908
2SA844D
Q909
2SC710C
R949 100K
R948 1K
R947
56K
R932 3.3K
Out of lock
C933 .22/35
R930 100K
9V (VBB)
C929 .01
R924 22K
X901
10.000MHz
L905 Y369N
C926 22P UJ
D903 1S2688
L904 Y370N
L906 150
C924 .001
C925 .001
R923 3.3K
AM
SSB
C928 .001
R925 6.8K
C931 150P
C930 330P
R933 1K
C934 .001
R926 1K
CLAR1