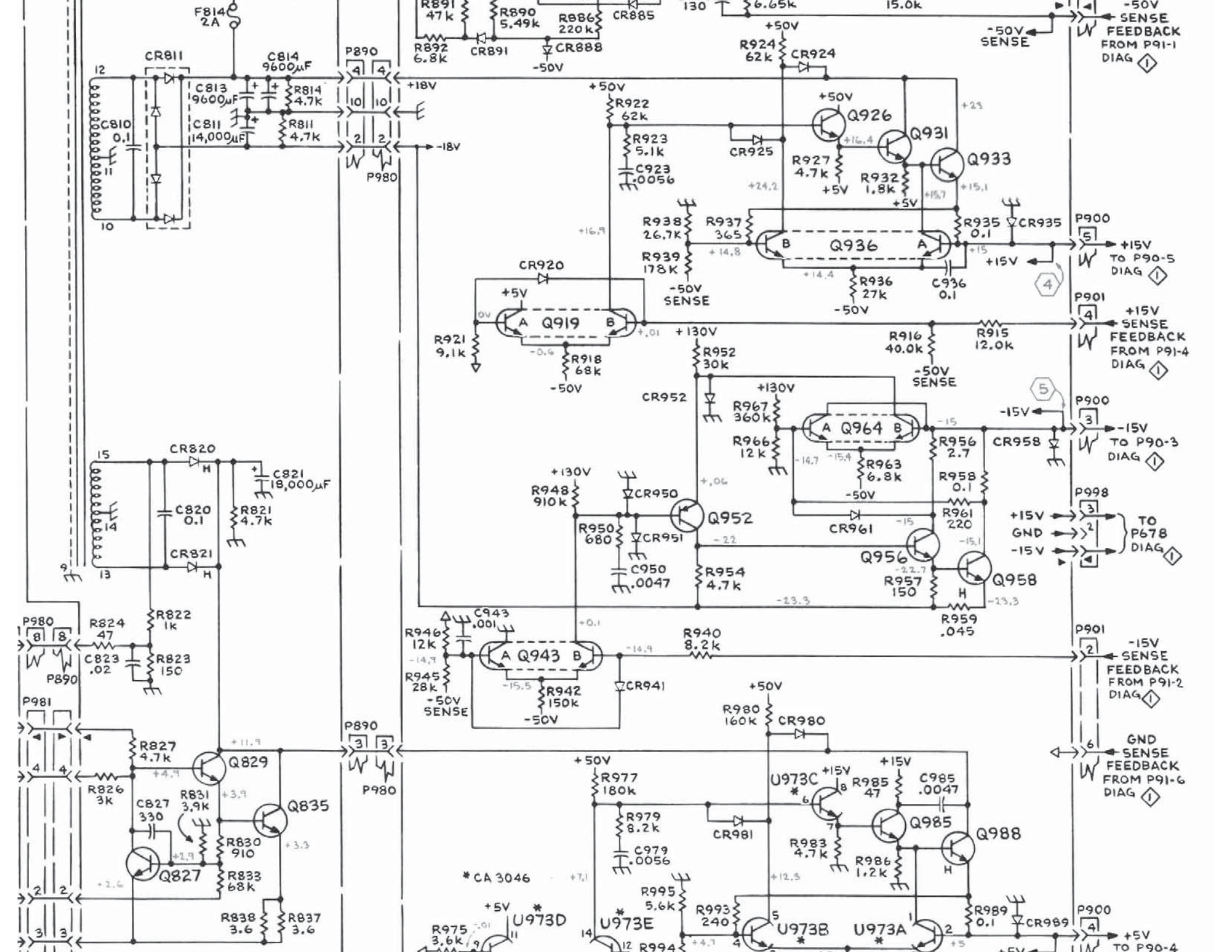
F814 2A
CR811
C814 9600µF
C813 9600µF
C811 14,000µF
C810 0.1
R814 4.7k
R811 4.7k
P890
P980
+18V
-18V
R891 47k
R890 5.49k
R886 220k
CR885
R892 6.8k
CR891
CR888
-50V
+50V
R924 62k
CR924
R922 62k
R923 5.1k
C923 .0056
CR925
Q926
Q931
Q933
R927 4.7k
R932 1.8k
+5V
R938 26.7k
R939 178k
R937 365
R935 0.1
CR935
Q936
R936 27k
C936 0.1
-50V SENSE
+15V
P900
+15V TO P90-5 DIAG 1
P901
+15V SENSE FEEDBACK FROM P91-4 DIAG 1
CR920
Q919
R921 9.1k
R918 68k
R916 40.0k
R915 12.0k
+130V
R952 30k
CR952
R967 360k
Q964
R966 12k
R963 6.8k
R956 2.7
CR958
-15V
-15V TO P90-3 DIAG 1
R948 910k
CR950
Q952
R950 680
CR951
C950 .0047
R954 4.7k
R958 0.1
R961 220
CR961
Q956
R957 150
Q958
R959 .045
P998
+15V
GND
-15V
TO P678 DIAG 1
C821 18,000µF
C820 0.1
R821 4.7k
CR820
CR821
R822 1k
R824 47
C823 .02
R823 150
C943 .001
R946 12k
R945 28k
Q943
R942 150k
CR941
R940 8.2k
-15V SENSE FEEDBACK FROM P91-2 DIAG 1
R827 4.7k
Q829
R826 3k
C827 330
R831 3.9k
Q835
R830 910
Q827
R833 68k
R838 3.6
R837 3.6
R980 160k
CR980
R977 180k
R979 8.2k
C979 .0056
CR981
U973C
R985 47
C985 .0047
Q985
Q988
R983 4.7k
R986 1.2k
GND SENSE FEEDBACK FROM P91-6 DIAG 1
* CA 3046
U973D
R975 3.6k
U973E
R995 5.6k
R993 240
U973B
U973A
R994
R989 0.1
CR989
+5V TO P90-4