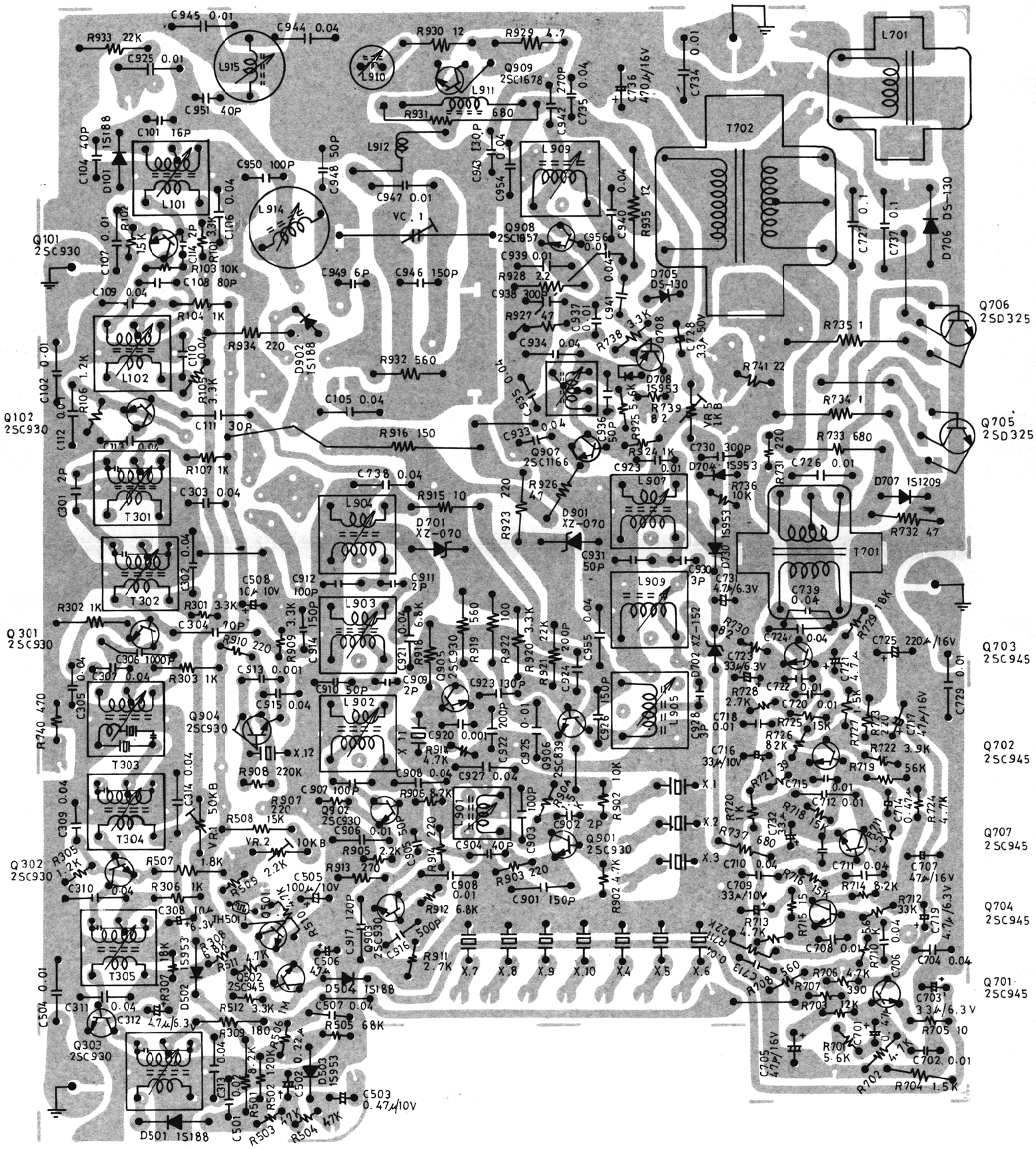
C945 0.01
C944 0.04
R933 22K
C925 0.01
L915
C951 40P
L910
R930 12
R929 4.7
Q909 2SC1678
L911
R931 680
C942 270P
C735 0.04
C736 470μ/16V
C734 0.01
L701
T702
C727 0.1
C731 0.1
D706 DS-130
C101 16P
C104 40P
1S188
D101
L101
C950 100P
C948 50P
L912
C947 0.01
L914
VC.1
C943 130P
C954 0.04
L909
C940 0.04
R935 12
Q908 2SC1857
C956 0.01
C939 0.01
R928 2.2
C938 300P
C949 6P
C946 150P
D705 DS-130
C941 0.04
C937 0.01
R927 47
R738 3.3K
Q708
C728 3.3μ 50V
Q706 2SD325
R735 1
R741 22
C934 0.04
C935 0.04
D708 1S953
R739 0.2
R925 5.6K
C936 50P
VR5 1KB
R734 1
R733 680
C730 300P
D704 1S953
R731 220
C726 0.01
D707 1S1209
R732 47
Q705 2SD325
R736 10K
T701
C739 0.04
C731 4.7μ/6.3V
D703 1S953
D702 XZ-152
R730 82
C724 0.04
C723 33μ/6.3V
C725 220μ/16V
C729 0.01
Q703 2SC945
R729 18K
C721 4.7μ
R723 1.5K
C717 47μ/16V
R724 4.7K
Q702 2SC945
R722 3.9K
R719 56K
C715 0.01
C714 0.47μ
C712 0.01
R718 15K
C732 33μ
R737 680
C710 0.04
C711 0.04
R714 8.2K
R712 33K
C719 4.7μ/6.3V
Q707 2SC945
C707 47μ/16V
Q704 2SC945
C704 0.04
Q701 2SC945
C703 33μ/6.3V
R705 10
C702 0.01
R704 1.5K
R702 4.7K
R701 5.6K
C705 47μ/16V
C701 0.47μ
R703 12K
R706 4.7K
R707 390
C706 0.04
R710 15K
C708 0.01
R715 15K
R716 15K
R713 4.7K
C713 0.01
R708 560
R709 22K
C709 33μ/10V
R721 39
C716 33μ/10V
R720 1K
C718 0.01
R725 15K
R726 82K
C722 0.01
R727 2.7K
C720 0.01
R717 1.5K
R711 1.5K
R723 2.2K
R728 2.7K
C723 33μ/6.3V
C724 0.04
C725 220μ/16V
C729 0.01
Q703 2SC945
R729 18K
C721 4.7μ
R723 1.5K
C717 47μ/16V
R724 4.7K
Q702 2SC945
R722 3.9K
R719 56K
C715 0.01
C714 0.47μ
C712 0.01
R718 15K
C732 33μ
R737 680
C710 0.04
C711 0.04
R714 8.2K
R712 33K
C719 4.7μ/6.3V
Q707 2SC945
C707 47μ/16V
Q704 2SC945
C704 0.04
Q701 2SC945
C703 33μ/6.3V
R705 10
C702 0.01
R704 1.5K
R702 4.7K
R701 5.6K
C705 47μ/16V
C701 0.47μ
R703 12K
R706 4.7K
R707 390
C706 0.04
R710 15K
C708 0.01
R715 15K
R716 15K
R713 4.7K
C713 0.01
R708 560
R709 22K
C709 33μ/10V
R721 39
C716 33μ/10V
R720 1K
C718 0.01
R725 15K
R726 82K
C722 0.01
R727 2.7K
C720 0.01
R717 1.5K
R711 1.5K
R723 2.2K
R728 2.7K
Q102 2SC930
C102 0.01
R106 1.2K
C112 0.01
C113 0.01
T301
C301 2P
C303 0.04
C105 0.04
C111 30P
R916 150
R107 1K
C738 0.04
R915 10
L904
D701 XZ-070
C912 100P
C911 2P
L903
C914 150P
C910 50P
L902
C915 0.04
C913 0.001
R910 220
R909 3.3K
C909 2P
Q905 2SC930
C921 0.04
R918 6.8K
R919 560
C923 130P
R922 100
R920 3.3K
R921 22K
C924 200P
C955 0.04
C926 150P
L905
C928 3P
D702 XZ-152
R730 82
C724 0.04
C723 33μ/6.3V
C725 220μ/16V
C729 0.01
Q703 2SC945
R729 18K
C721 4.7μ
R723 1.5K
C717 47μ/16V
R724 4.7K
Q702 2SC945
R722 3.9K
R719 56K
C715 0.01
C714 0.47μ
C712 0.01
R718 15K
C732 33μ
R737 680
C710 0.04
C711 0.04
R714 8.2K
R712 33K
C719 4.7μ/6.3V
Q707 2SC945
C707 47μ/16V
Q704 2SC945
C704 0.04
Q701 2SC945
C703 33μ/6.3V
R705 10
C702 0.01
R704 1.5K
R702 4.7K
R701 5.6K
C705 47μ/16V
C701 0.47μ
R703 12K
R706 4.7K
R707 390
C706 0.04
R710 15K
C708 0.01
R715 15K
R716 15K
R713 4.7K
C713 0.01
R708 560
R709 22K
C709 33μ/10V
R721 39
C716 33μ/10V
R720 1K
C718 0.01
R725 15K
R726 82K
C722 0.01
R727 2.7K
C720 0.01
R717 1.5K
R711 1.5K
R723 2.2K
R728 2.7K
Q301 2SC930
R302 1K
C306 1000P
R303 1K
C304 10P
R301 3.3K
C302 0.04
T302
C508 10μ 10V
C307 0.04
C305 0.04
T303
R740 470
C309 0.04
T304
C314 0.04
R305 1.2K
Q302 2SC930
R507 1.8K
VR3 50KB
R508 15K
VR2 10KB
C310 0.04
R306 1K
C308 10μ 6.3V
T305
R307 18K
D502 1S953
R511 4.7K
C502 0.22μ
2SC945
C311 0.04
C312 4.7μ/6.3V
C504 0.01
Q303 2SC930
R309 180
R512 3.3K
C313 0.02
R510 8.2K
R506 1M
R501 120K
C501 0.22μ
R502 4.7K
R503 4.7K
R504 47K
D501 1S188
C503 0.47μ/10V
D503 1S953
C507 0.04
R505 68K
D504 1S188
C506 4.7μ
C505 100μ/10V
R513 10
R514 1M
R509 2.2K
C310 0.04
R306 1K
C308 10μ 6.3V
T305
R307 18K
D502 1S953
R511 4.7K
C502 0.22μ
2SC945
C311 0.04
C312 4.7μ/6.3V
C504 0.01
Q303 2SC930
R309 180
R512 3.3K
C313 0.02
R510 8.2K
R506 1M
R501 120K
C501 0.22μ
R502 4.7K
R503 4.7K
R504 47K
D501 1S188
C503 0.47μ/10V
D503 1S953
C507 0.04
R505 68K
D504 1S188
C506 4.7μ
C505 100μ/10V
R513 10
R514 1M
R509 2.2K
C907 100P
Q907 2SC930
C906 0.01
R905 2.2K
C905 220
R914 4.7K
C904 40P
R913 270
C908 0.01
R912 6.8K
C917 120P
Q903 2SC930
C916 500P
R911 2.7K
R908 220K
C927 0.04
R906 8.2K
C908 0.04
L901
C903 100P
R904 1K
Q906 2SC839
C902 2P
R902 10K
Q901 2SC930
R902 4.7K
R903 220
C901 150P
X.1
X.2
X.3
X.4
X.5
X.6
X.7
X.8
X.9
X.10
X.11
X.12
C922 200P
C925 0.01
C920 0.001
R914 4.7K
C922 200P
C925 0.01
C920 0.001
R914 4.7K
C907 100P
Q907 2SC930
C906 0.01
R905 2.2K
C905 220
R914 4.7K
C904 40P
R913 270
C908 0.01
R912 6.8K
C917 120P
Q903 2SC930
C916 500P
R911 2.7K
R908 220K
C927 0.04
R906 8.2K
C908 0.04
L901
C903 100P
R904 1K
Q906 2SC839
C902 2P
R902 10K
Q901 2SC930
R902 4.7K
R903 220
C901 150P
X.1
X.2
X.3
X.4
X.5
X.6
X.7
X.8
X.9
X.10
X.11
X.12
C922 200P
C925 0.01
C920 0.001
R914 4.7K
C922 200P
C925 0.01
C920 0.001
R914 4.7K