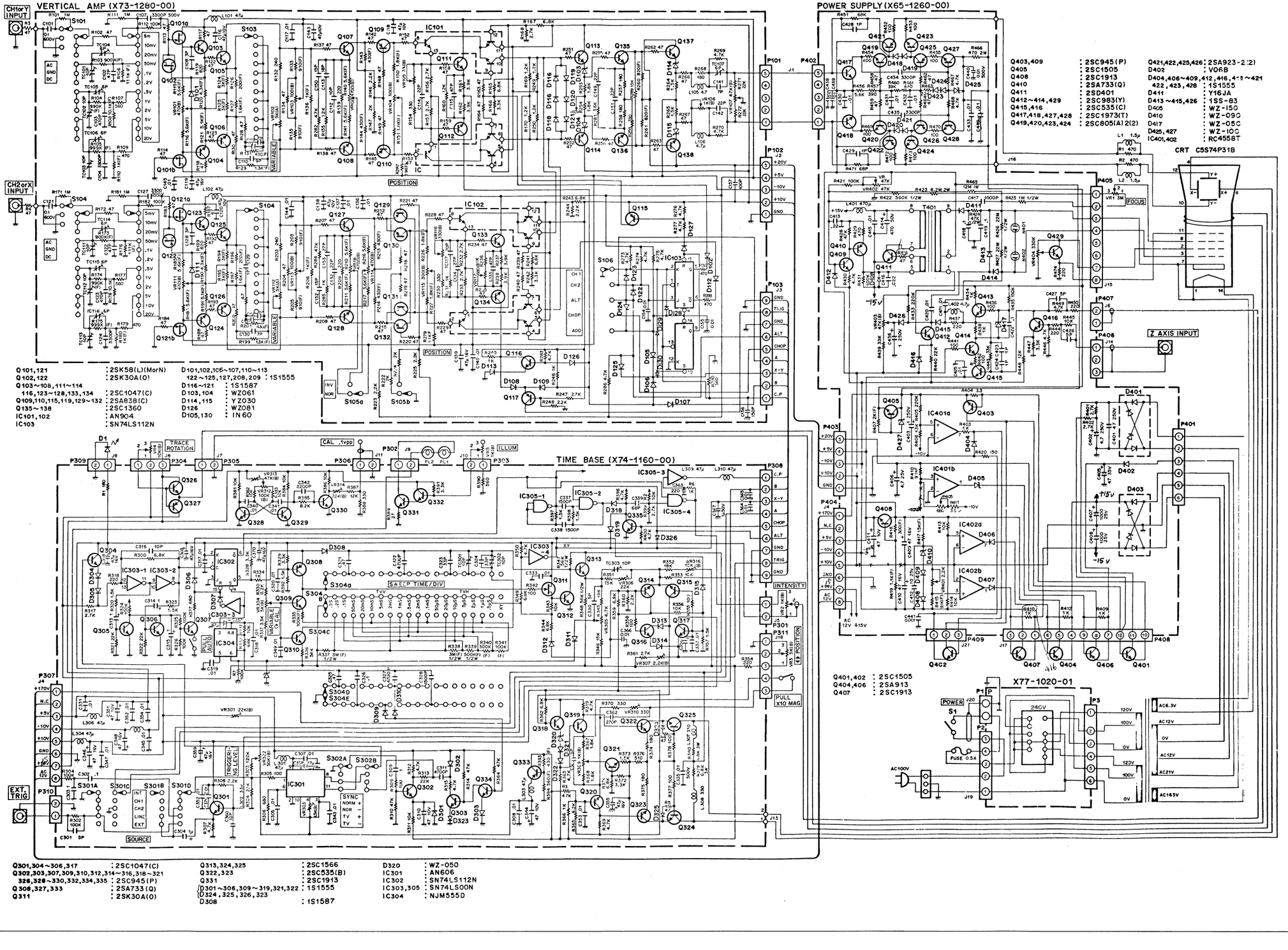
VERTICAL AMP (X73-1280-00)
CH1orY INPUT
CH2orX INPUT
AC GND DC
POSITION
VARIABLE
INV NOR
CH 1
CH 2
ALT
CHOP
ADD
TRACE ROTATION
ILLUM
CAL .1vpp
TIME BASE (X74-1160-00)
SWEEP TIME/DIV
VARIABLE (x CAL)
PUSH AUTO
TRIGGER LEVEL
SYNC
NORM +
NORM −
TV +
TV −
SOURCE
INT
CH1
CH2
LINE
EXT
EXT. TRIG
INTENSITY
PULL X10 MAG
POWER SUPPLY (X65-1260-00)
CRT C5S74P31B
FOCUS
Z AXIS INPUT
X77-1020-01
POWER
FUSE 0.5A
AC100V
240V
120V
100V
0V
AC6.3V
AC12V
AC21V
AC165V
+15V
−15V
−10V
+170V
+20V
+5V
+10V
GND
TRIG
AC 12V
Q101,121 : 2SK58(L)(MorN)
Q102,122 : 2SK30A(O)
Q103~108,111~114 116,123~128,133,134 : 2SC1047(C)
Q109,110,115,119,129~132 : 2SA838(C)
Q135~138 : 2SC1360
IC101,102 : AN904
IC103 : SN74LS112N
D101,102,106~107,110~113 122~125,127,208,209 : 1S1555
D116~121 : 1S1587
D103,104 : WZ061
D114,115 : YZ030
D126 : WZ081
D105,130 : IN60
Q403,409 : 2SC945(P)
Q405 : 2SC1505
Q408 : 2SC1913
Q410 : 2SA733(Q)
Q411 : 2SD401
Q412~414,429 : 2SC983(Y)
Q415,416 : 2SC535(C)
Q417,418,427,428 : 2SC1973(T)
Q419,420,423,424 : 2SC805(A)2(2)
Q421,422,425,426 : 2SA923-2(2)
D402 : V06B
D404,406~409,412,416,418~421 422,423,428 : 1S1555
D411 : Y16JA
D413~415,426 : 1SS-83
D405 : WZ-150
D410 : WZ-090
D417 : WZ-050
D425,427 : WZ-100
IC401,402 : RC4558T
Q401,402 : 2SC1505
Q404,406 : 2SA913
Q407 : 2SC1913
Q301,304~306,317 : 2SC1047(C)
Q302,303,307,309,310,312,314~316,318~321 326,328~330,332,334,335 : 2SC945(P)
Q308,327,333 : 2SA733(Q)
Q311 : 2SK30A(O)
Q313,324,325 : 2SC1566
Q322,323 : 2SC535(B)
Q331 : 2SC1913
D301~306,309~319,321,322 : 1S1555
D324,325,326,323 : 1S1587
D308
D320 : WZ-050
IC301 : AN606
IC302 : SN74LS112N
IC303,305 : SN74LS00N
IC304 : NJM555D