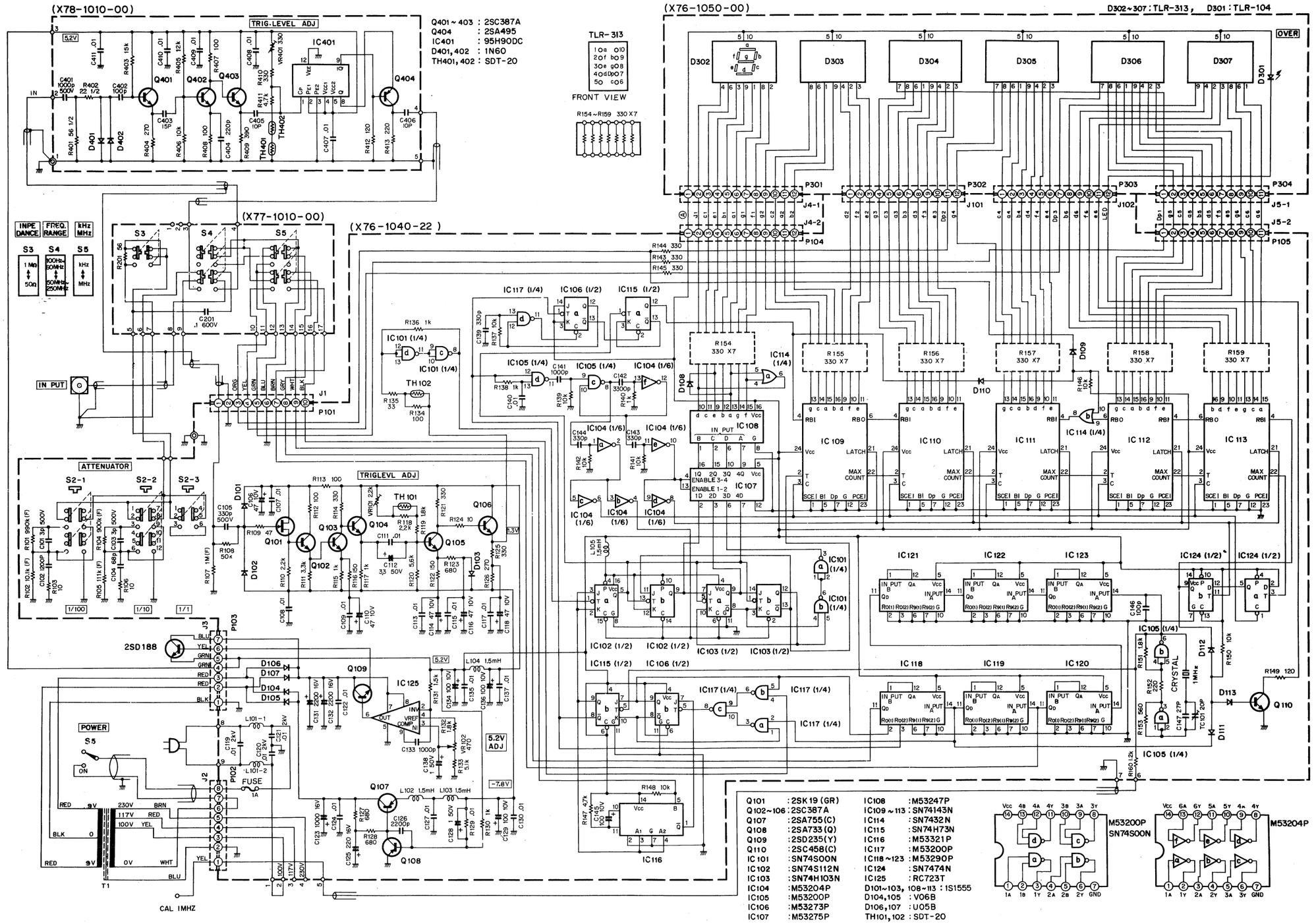
(X78-1010-00)
TRIG.LEVEL ADJ
5.2V
IC401
Q401
Q402
Q403
Q404
TH401
TH402
Q401~403 : 2SC387A
Q404 : 2SA495
IC401 : 95H90DC
D401,402 : 1N60
TH401,402 : SDT-20
TLR-313
FRONT VIEW
R154~R159 330 X7
(X76-1050-00)
D302~307 : TLR-313, D301 : TLR-104
OVER
P301
P302
P303
P304
P105
(X77-1010-00)
INPE DANCE
FREQ. RANGE
kHz MHz
S3
S4
S5
(X76-1040-22)
IN PUT
P101
ATTENUATOR
S2-1
S2-2
S2-3
TRIGLEVL ADJ
POWER
S5
ON
FUSE
1A
2SD188
5.2V ADJ
-7.8V
CAL 1MHZ
IC101 (1/4)
IC102 (1/2)
IC103 (1/2)
IC104 (1/6)
IC105 (1/4)
IC106 (1/2)
IC107
IC108
IC109
IC110
IC111
IC112
IC113
IC114 (1/4)
IC115 (1/2)
IC116
IC117 (1/4)
IC118
IC119
IC120
IC121
IC122
IC123
IC124 (1/2)
IC125
CRYSTAL
1MHz
Q101 : 2SK19 (GR)
Q102~106 : 2SC387A
Q107 : 2SA755(C)
Q108 : 2SA733(Q)
Q109 : 2SD235(Y)
Q110 : 2SC458(C)
IC101 : SN74S00N
IC102 : SN74S112N
IC103 : SN74H103N
IC104 : M53204P
IC105 : M53200P
IC106 : M53273P
IC107 : M53275P
IC108 : M53247P
IC109~113 : SN74143N
IC114 : SN7432N
IC115 : SN74H73N
IC116 : M53321P
IC117 : M53200P
IC118~123 : M53290P
IC124 : SN7474N
IC125 : RC723T
D101~103, 108~113 : 1S1555
D104,105 : V06B
D106,107 : U05B
TH101,102 : SDT-20
M53200P
SN74S00N
M53204P