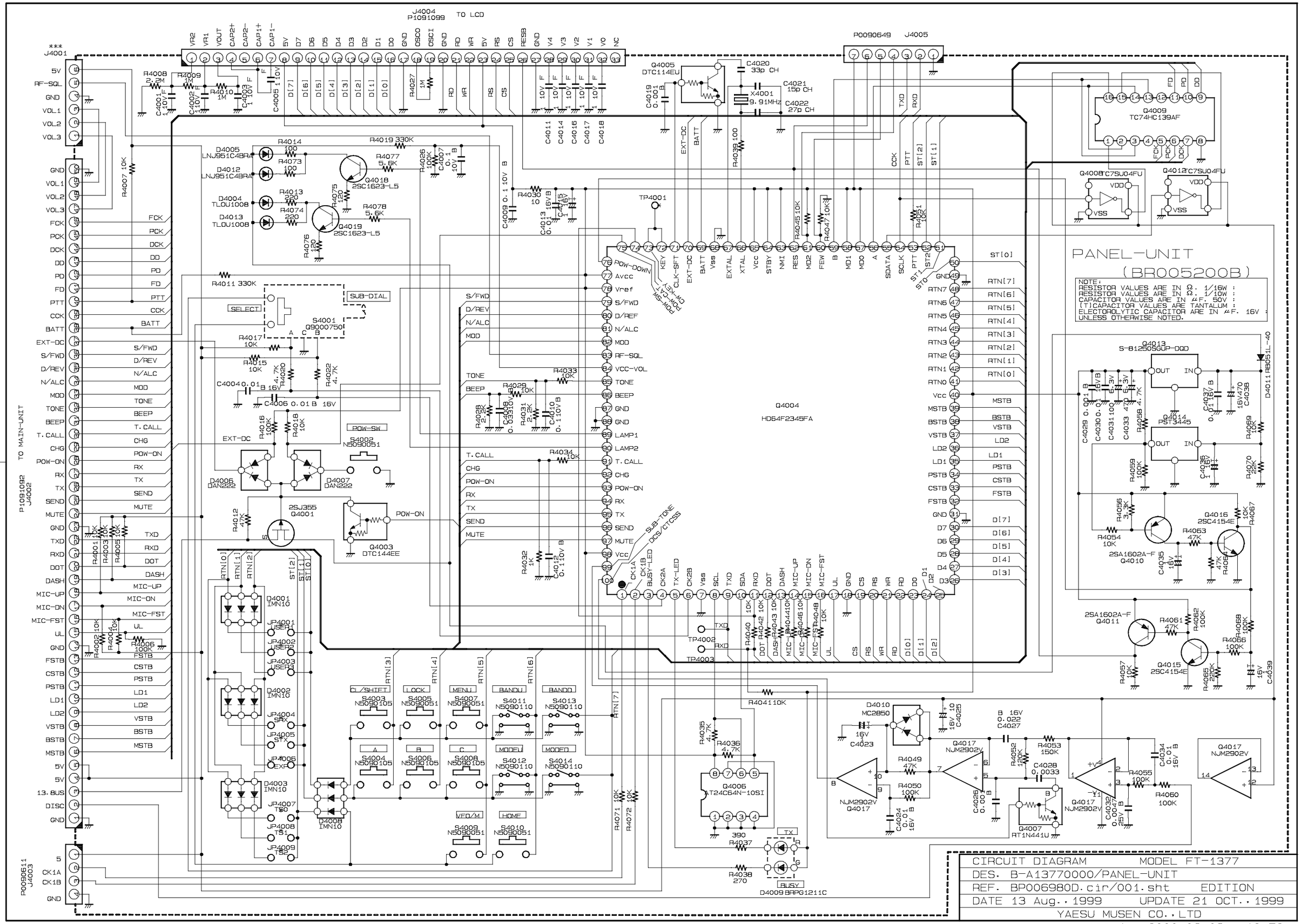
PANEL-UNIT
(BR005200B)
NOTE:
RESISTOR VALUES ARE IN Ω. 1/16W :
RESISTOR VALUES ARE IN kΩ. 1/10W :
CAPACITOR VALUES ARE IN μF. 50V :
(T)CAPACITOR VALUES ARE TANTALUM :
ELECTOROLYTIC CAPACITOR ARE IN μF. 16V :
UNLESS OTHERWISE NOTED.
Q4004
HD64F2345FA
J4004
P1091099
TO LCD
P0090649 J4005
J4001
TO MAIN-UNIT
P1091092
J4002
P0090611
J4003
Q4009
TC74HC139AF
Q4008 TC7SU04FU
Q4012 TC7SU04FU
Q4013
S-81250SGUP-DQD
Q4014
PST3445
Q4016
2SC4154E
Q4010
2SA1602A-F
Q4011
2SA1602A-F
Q4015
2SC4154E
Q4017
NJM2902V
Q4018
2SC1623-L5
Q4019
2SC1623-L5
Q4003
DTC144EE
Q4005
DTC114EU
2SJ355
Q4001
Q4007
RT1N441U
D4010
MC2850
D4009 BRPG1211C
D4011 RB051L-40
X4001
9.91MHz
TP4001
TP4002
TP4003
SELECT
SUB-DIAL
S4001
Q9000750
POW-SW
S4002
N5090051
EXT-DC
SUB-TONE
DCS/CTCSS
CL/SHIFT
LOCK
MENU
BANDU
BANDD
MODEU
MODED
VFO/M
HOME
A
B
C
S4003
N5090105
S4004
N5090105
S4005
N5090051
S4006
N5090105
S4007
N5090051
S4008
N5090105
S4009
N5090051
S4010
N5090051
S4011
N5090110
S4012
N5090110
S4013
N5090110
S4014
N5090110
D4001
IMN10
D4002
IMN10
D4003
IMN10
D4008
IMN10
D4005
LNJ951C4BRA
D4012
LNJ951C4BRA
D4004
TLOU1008
D4013
TLOU1008
D4006
DAN222
D4007
DAN222
Q4006
AT24C64N-10SI
TX
BUSY
CIRCUIT DIAGRAM MODEL FT-1377
DES. B-A13770000/PANEL-UNIT
REF. BP006980D.cir/001.sht EDITION
DATE 13 Aug.・1999 UPDATE 21 OCT.・1999
YAESU MUSEN CO.・LTD
yaesu1 2000.08.09 12:52