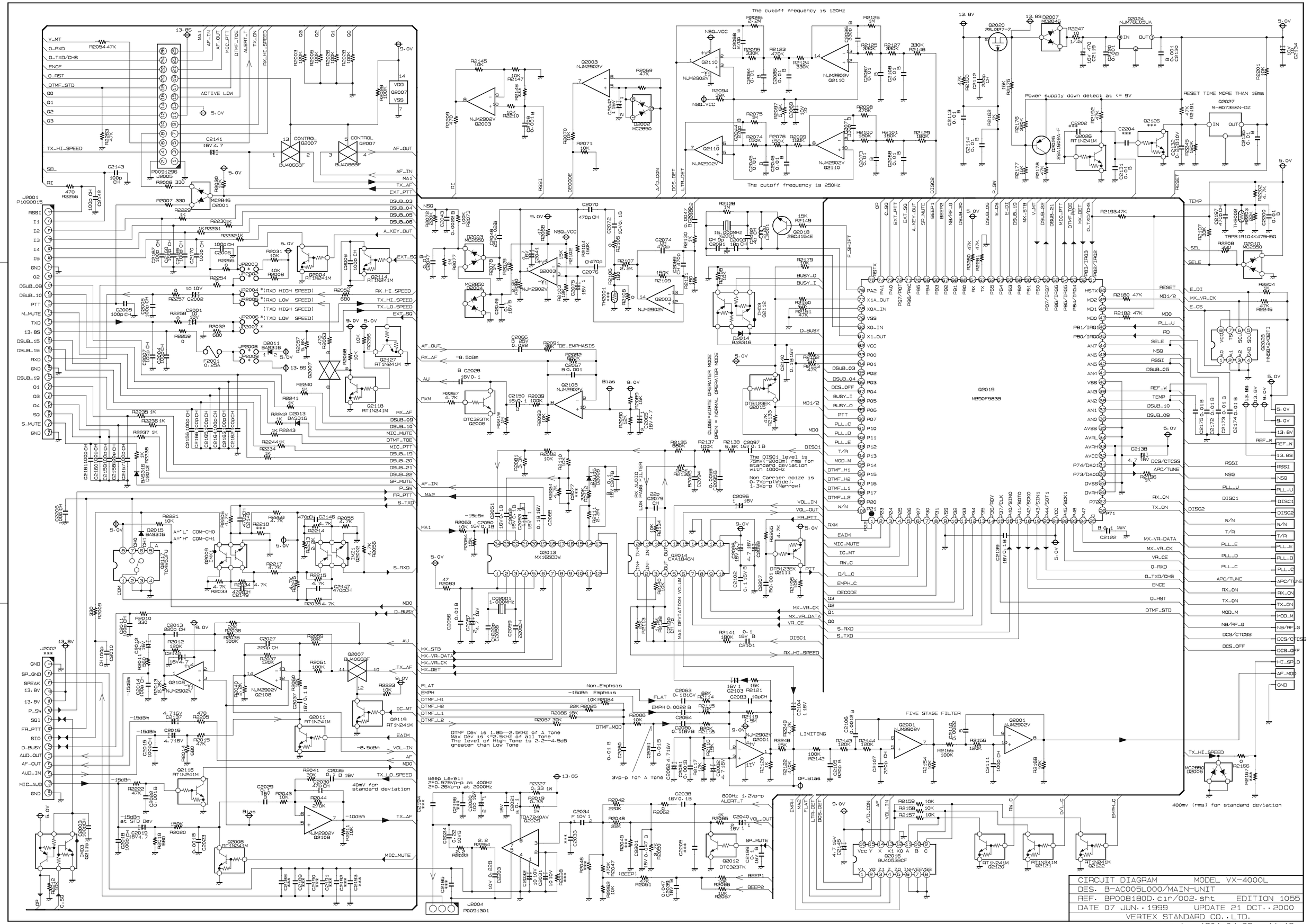
The cutoff frequency is 120Hz
The cutoff frequency is 250Hz
Power supply down detect at <= 9V
RESET TIME MORE THAN 18ms
CLOSE=WRITE OPERATER MODE
OPEN = NORMAL OPERATER MODE
The DISC1 level is 75mV(-20dBm) rms for standard deviation with 1000Hz
Non Carrier noize is 0.7Vp-p(Wide). 1.3Vp-p (Narrow)
MAX DEVIATION VOLUM
BAS AUDIO RX FILTER
LOW PASS
FIVE STAGE FILTER
LIMITING
DTMF Dev is 1.85--2.5KHz of A Tone
Max Dev is <=2.5KHz of all Tone
The level of High Tone is 2.2--4.5dB greater than Low Tone
3Vp-p for A Tone
Beep Level: 2*0.576Vp-p at 400Hz
2*0.26Vp-p at 2000Hz
800Hz 1.2Vp-p
40mV for standard deviation
400mv (rms) for standard deviation
Non_Emphsis
-15dBm at STD Dev
ACTIVE LOW
CONTROL
COM-CH0
COM-CH1
(RXD HIGH SPEED)
(RXD LOW SPEED)
(TXD HIGH SPEED)
(TXD LOW SPEED)
M390F5838
CIRCUIT DIAGRAM MODEL VX-4000L
DES. B-AC005L000/MAIN-UNIT
REF. BP008180D.cir/002.sht EDITION 1055
DATE 07 JUN.,1999 UPDATE 21 OCT.,2000
VERTEX STANDARD CO.,LTD.
yaesu1 1901.04.26 11:13