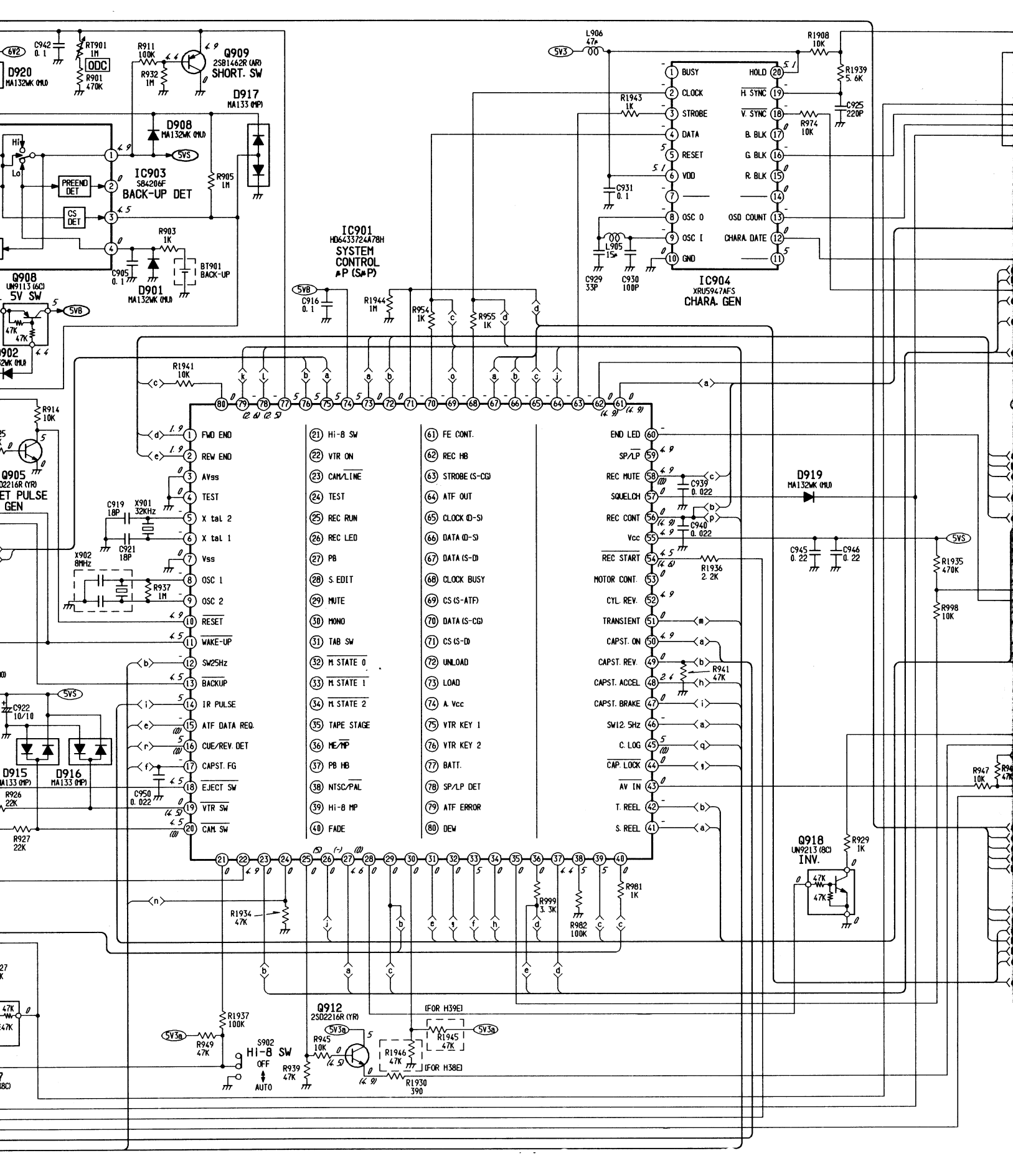
IC901
HD6433724A78H
SYSTEM CONTROL μP (S-μP)
IC903
S84206F
BACK-UP DET
IC904
XRU5947AFS
CHARA. GEN
Q908
UN9113 (6C)
5V SW
Q909
2SB1462R (AR)
SHORT. SW
Q905
2SD2216R (YR)
Q912
2SD2216R (YR)
Q918
UN9213 (8C)
INV.
D908
MA132WK (MU)
D917
MA133 (MP)
D901
MA132WK (MU)
D919
MA132WK (MU)
D920
MA132WK (MU)
D915
MA133 (MP)
D916
MA133 (MP)
S902
Hi-8 SW
OFF
AUTO
BT901
BACK-UP
X901
32KHz
X902
8MHz
FWD END
REW END
AVss
TEST
X tal 2
X tal 1
Vss
OSC 1
OSC 2
RESET
WAKE-UP
SW25Hz
BACKUP
IR PULSE
ATF DATA REQ.
CUE/REV. DET
CAPST. FG
EJECT SW
VTR SW
CAM. SW
Hi-8 SW
VTR ON
CAM/LINE
TEST
REC RUN
REC LED
PB
S. EDIT
MUTE
MONO
TAB SW
M. STATE 0
M. STATE 1
M. STATE 2
TAPE STAGE
ME/MP
PB HB
NTSC/PAL
Hi-8 MP
FADE
FE CONT.
REC HB
STROBE (S-CG)
ATF OUT
CLOCK (D-S)
DATA (D-S)
DATA (S-D)
CLOCK BUSY
CS (S-ATF)
DATA (S-CG)
CS (S-D)
UNLOAD
LOAD
A. Vcc
VTR KEY 1
VTR KEY 2
BATT.
SP/LP DET
ATF ERROR
DEW
END LED
SP/LP
REC MUTE
SQUELCH
REC CONT
Vcc
REC START
MOTOR CONT.
CYL. REV.
TRANSIENT
CAPST. ON
CAPST. REV.
CAPST. ACCEL
CAPST. BRAKE
SW12.5Hz
C. LOG
CAP. LOCK
AV IN
T. REEL
S. REEL
BUSY
CLOCK
STROBE
DATA
RESET
VDD
OSC O
OSC I
GND
HOLD
H. SYNC
V. SYNC
B. BLK
G. BLK
R. BLK
OSD COUNT
CHARA. DATE
(FOR H39E)
(FOR H38E)