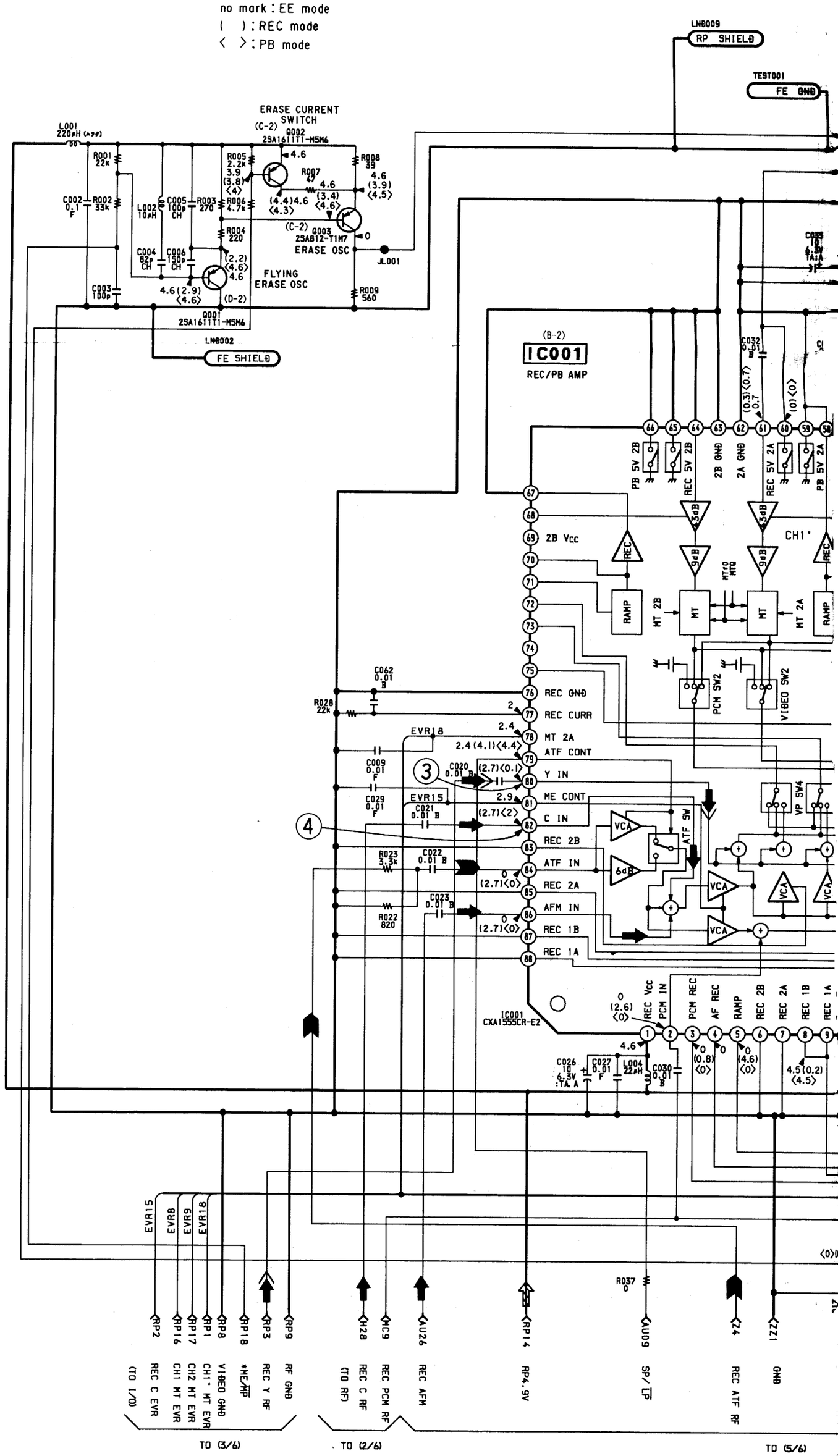
no mark : EE mode
( ) : REC mode
< > : PB mode
LNB009
RP SHIELD
TEST001
FE GND
ERASE CURRENT SWITCH
(C-2) Q002 2SA1611T1-M5M6
L001 220μH
R001 22k
C002 0.1 F
R002 33k
L002 10μH
C005 100p CH
R003 270
R005 2.2k
R006 4.7k
R007 47
R008 39
R004 220
C004 82p CH
C006 150p CH
C003 100p
(C-2) Q003 2SA812-T1M7
ERASE OSC
FLYING ERASE OSC
(D-2) Q001 2SA1611T1-M5M6
R009 560
JL001
LNB002
FE SHIELD
(B-2)
IC001
REC/PB AMP
PB 5V 2B
REC 5V 2B
2B GND
2A GND
REC 5V 2A
PB 5V 2A
2B Vcc
REC
RAMP
MT 2B
MT
MT 2A
CH1'
PCM SW2
VIDEO SW2
REC GND
REC CURR
MT 2A
ATF CONT
Y IN
ME CONT
C IN
REC 2B
ATF IN
REC 2A
AFM IN
REC 1B
REC 1A
EVR18
EVR15
VCA
ATF SW
VP SW4
IC001 CXA1555CR-E2
REC Vcc
PCM IN
PCM REC
AF REC
RAMP
REC 2B
REC 2A
REC 1B
REC 1A
C026 10 6.3V :TA A
C027 0.01 F
L004 22μH
C030 0.01 B
EVR15
EVR8
EVR9
EVR18
RP2 REC C EVR (TO I/O)
RP16 CH1 MT EVR
RP17 CH2 MT EVR
RP1 CH1' MT EVR
RP8 VIDEO GND
RP18 *ME/MP
RP3 REC Y RF
RP9 RF GND
H28 REC C RF (TO RF)
MC9 REC PCM RF
AU26 REC AFM
RP14 RP4.9V
AU09 SP/LP
Z4 REC ATF RF
ZZ1 GND
TO (3/6)
TO (2/6)
TO (5/6)