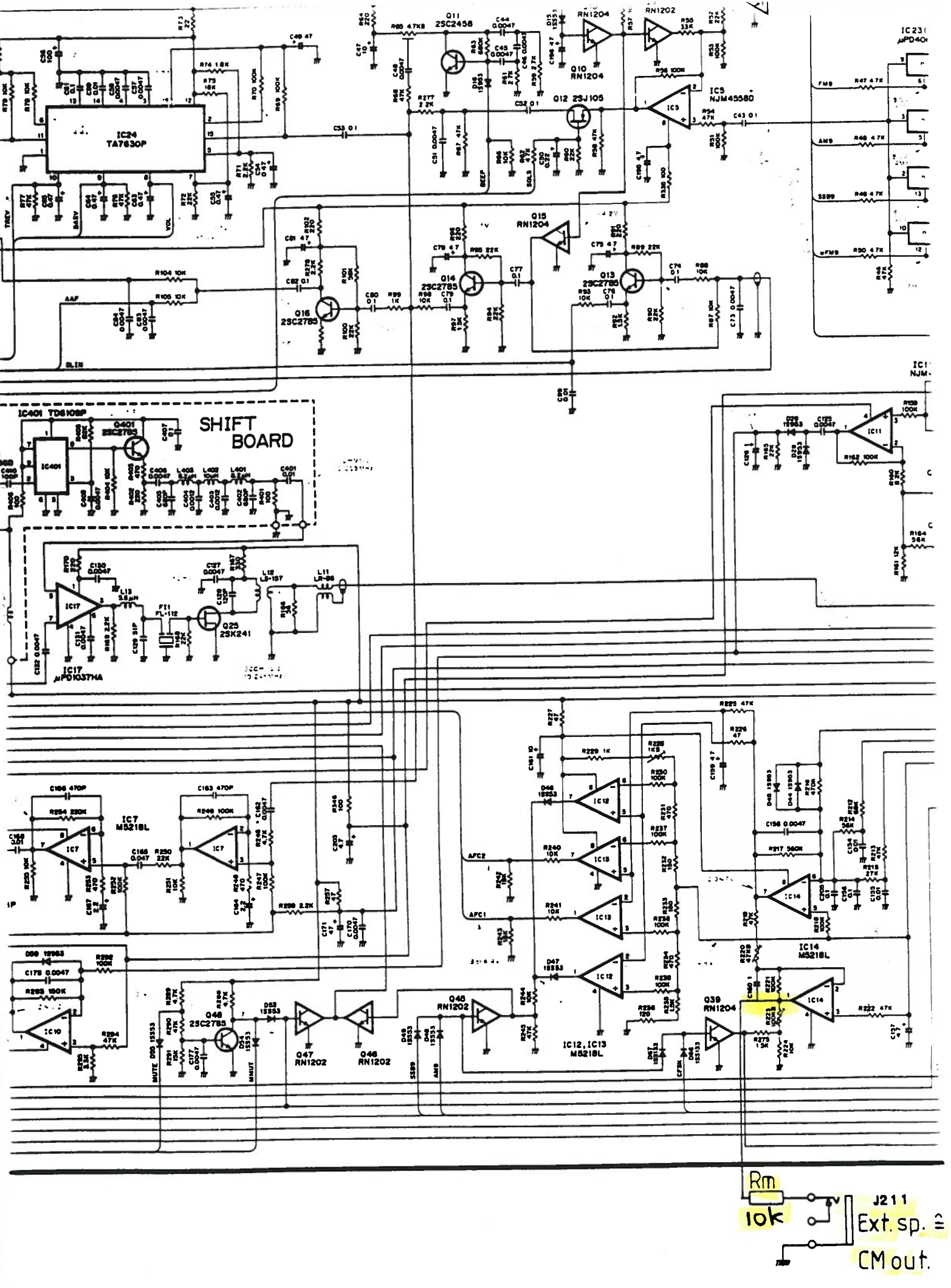
SHIFT BOARD
IC24 TA7630P
IC5 NJM45580
Q12 2SJ105
Q10 RN1204
Q11 2SC2458
Q15 RN1204
Q14 2SC2785
Q13 2SC2785
Q16 2SC2785
IC401 TD6108P
Q401 2SC2785
IC17 μPD1037HA
Q25 2SK241
IC7 M5218L
IC10
IC12, IC13 M5218L
IC14 M5218L
Q48 2SC2785
Q47 RN1202
Q46 RN1202
Q45 RN1202
Q39 RN1204
AFC2
AFC1
Rm
10k
J211
Ext. sp. ⇒
CM out.

FIG 3

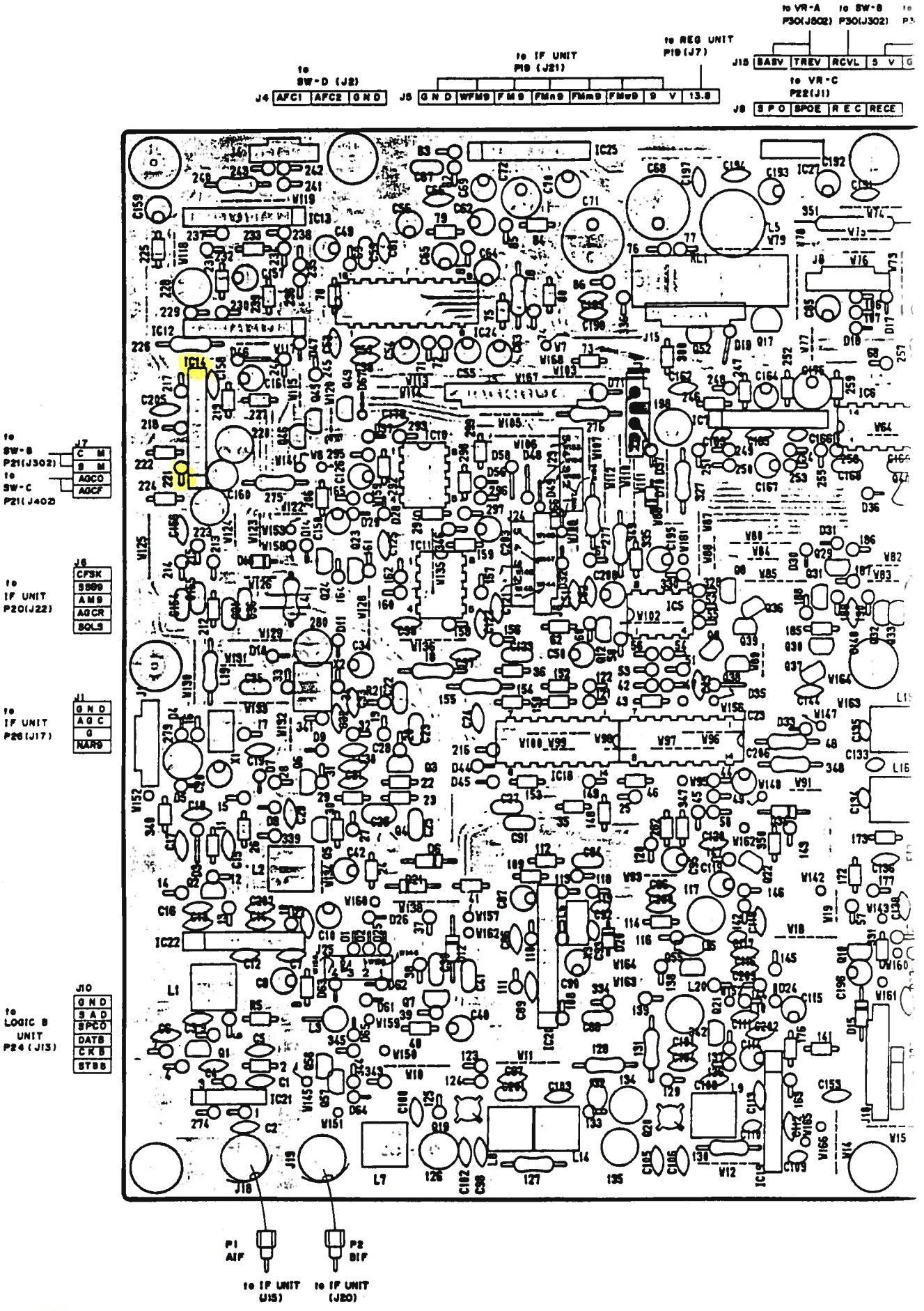
to VR-A P30(J302)
to SW-B P30(J302)
to REG UNIT P19(J7)
J15 BASV TREV RCVL 5 V G
to VR-C P22(J1)
J8 SPO SPOE REC RECE
to IF UNIT P19 (J21)
J5 GND WFMD FMD FMnD FMmD FMuD 9 V 13.8
to SW-D (J2)
J4 AFC1 AFC2 GND
to SW-B P21(J302)
to SW-C P21(J402)
J7 C M B M AGCO AGCF
to IF UNIT P20(J22)
J6 CFSK SBDD AMD AGCR SQLS
to IF UNIT P26(J17)
J1 GND AGC G NARS
to LOGIC B UNIT P24(J13)
J10 GND SAD SPCO DATB CKB STBB
P1 AIF
P2 DIF
to IF UNIT (J15)
to IF UNIT (J20)

FIG 2