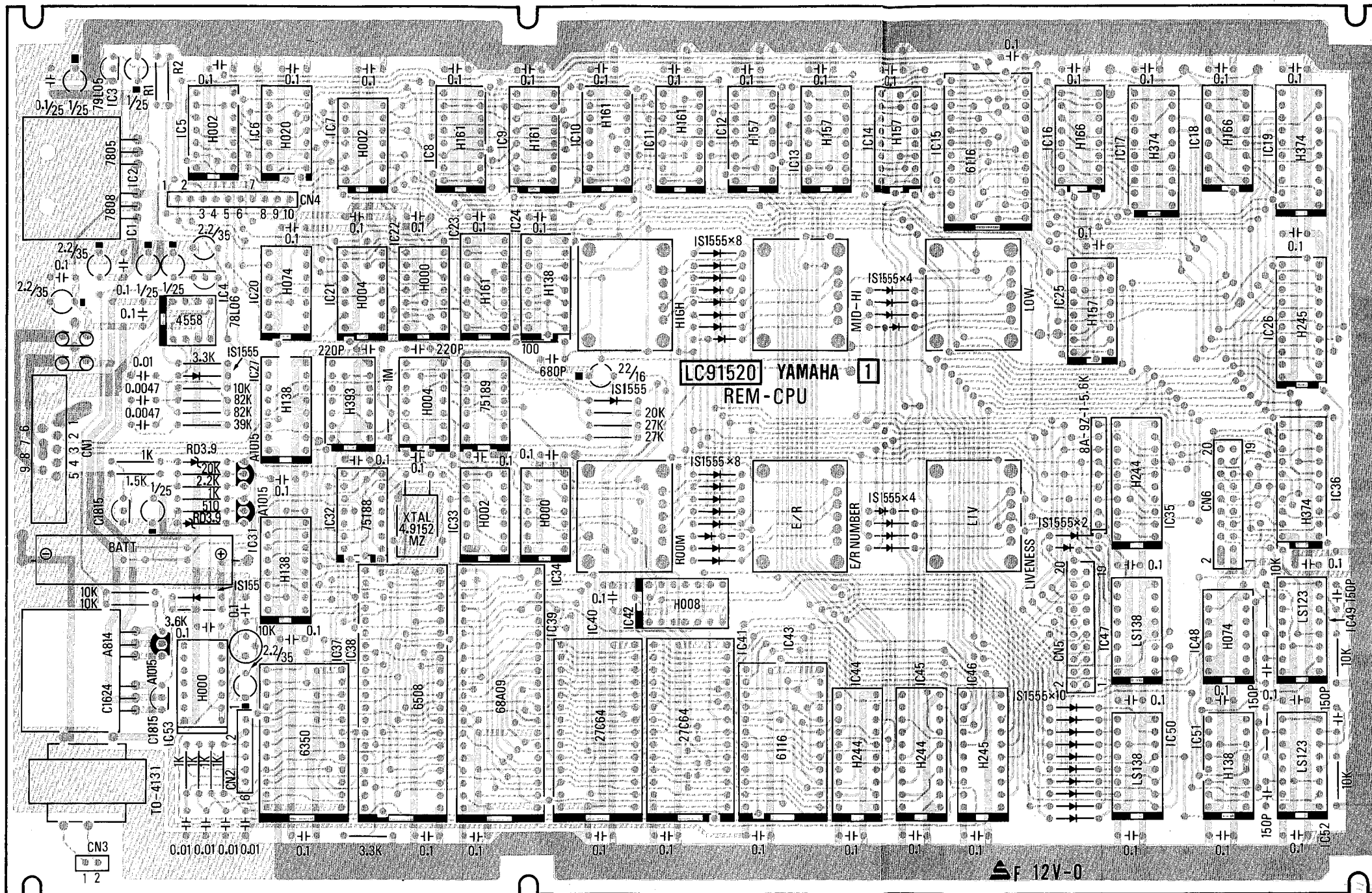


RCR-1 REMOTE CONTROL UNIT CIRCUIT BOARDS

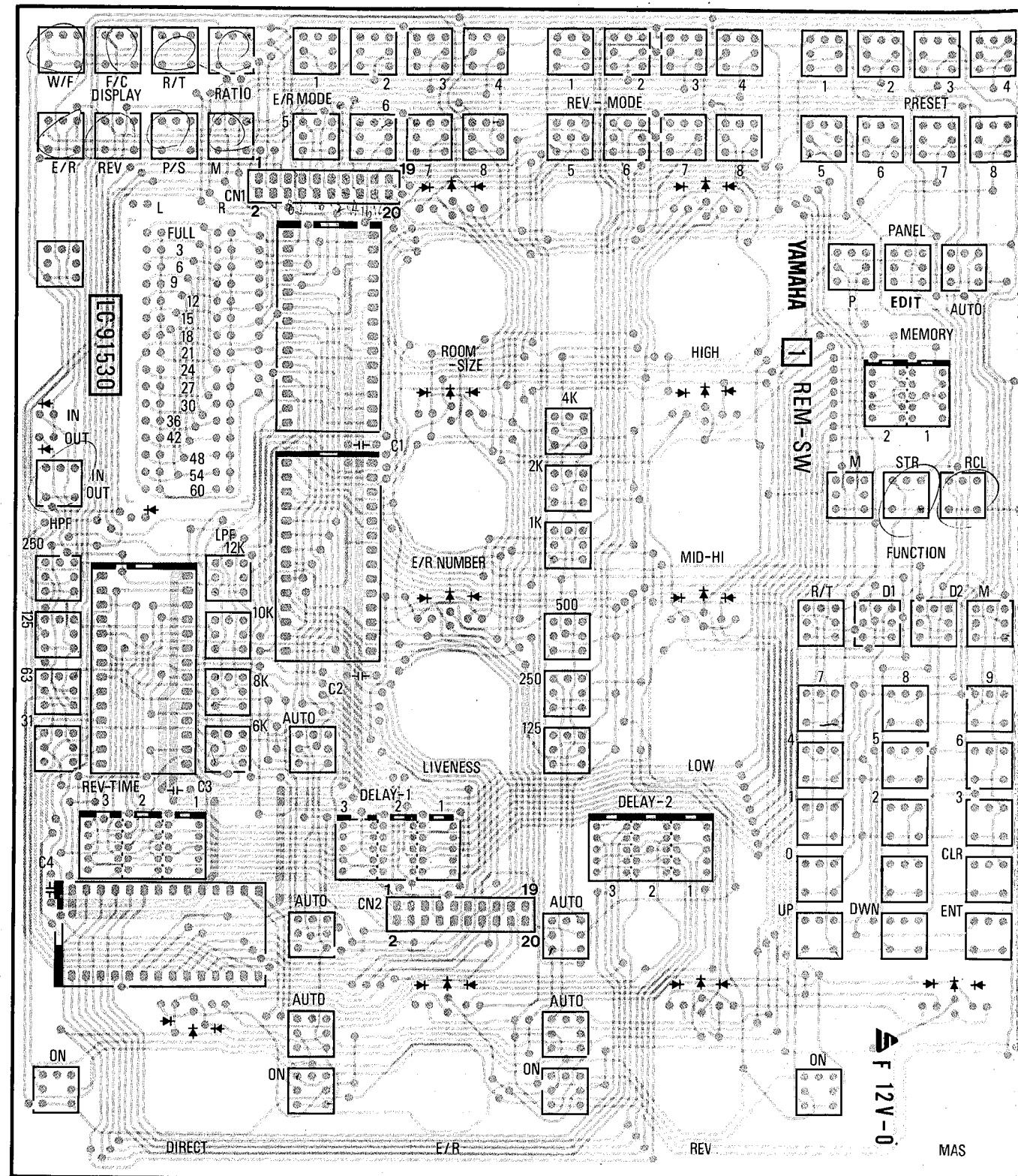
RMC Circuit Board



Note)

1. Circuit Board : NA81342
2. ICs
 - IC1 : μ PC7808
 - IC2 : μ PC7805
 - IC3 : μ PC79L05
 - IC4 : NJM78L06
 - IC5, 7, 33 : TC40H002P
 - IC6 : TC40H020P
 - IC8~11, 23 : TC40H161P
 - IC12~14, 25 : TC40H157P
 - IC15, 43 : HM6116LP-4
 - IC16, 18 : TC40H166P
 - IC17, 19 : TC40H374P
 - IC20, 48 : TC40H074P
 - IC21, 29 : TC40H004P
 - IC22, 34, 53 : TC40H000P
 - IC24, 27, 31, 51 : TC40H138P
 - IC28 : TC40H393P
 - IC30 : HD75189P
 - IC32 : HD75188P
 - IC35 : TC40H240P
 - IC36 : TC40H374P
 - IC37 : ACIA HD63A50P
 - IC38 : ADU HD46508A-1
 - IC39 : HD68A09P
 - IC40 : PROM RCR-1 ()
 - IC41 : PROM RCR-1 ()
 - IC42 : TC40H008P
 - IC44, 45 : TC40H244P
 - IC46 : TC40H245P
 - IC47, 50 : HD74LS138P
 - IC48 : 74LS74
 - IC49, 52 : HD74LS123P
 - IC54 : NJM4558DV
3. Transistors
 - Tr1, 7 : 2SC1815 (Y, GR)
 - Tr2, 3, 6 : 2SA1015 (O, Y)
 - Tr4 : 2SA814 (O, Y)
 - Tr5 : 2SC1624 (O, Y)
4. Diodes
 - D1, 4~41 : 1S1555
 - D2, 3 : RD3.9EB1
5. Adjustment pot : 3321H-1 B20k Ω
6. Quartz Crystal Units : 4.9152MHz
7. Rotary Switches : PGO-01-V-07-L20
PGM-01-V-0A-L20
8. Resistor Ladder Network : 8A, 5.6k Ω
9. EMI Filter : DSS (50V, 22000pF)
10. Transformer : T0-4131

● RMS Circuit Board



Note)

1. Circuit Board : NA81343
2. ICs : ICM-7218A
3. LEDs
 - L1,2 : TLR226 (RED)
 - L3~64 R (RED) : LN210RP
 - Y (ORANGE) : LN410VP
 - G (GREEN) : LN310GP
4. Switches
 - G1 : TM2-01-L2 (GRAY)
 - G2 : TM1-01 (GRAY)
 - D1 : TM1-01 (DARK GRAY)
 - OTHERS : TM2-01-L2 (DARK GRAY)