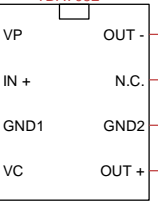


SPEAKER

CPU.A18 (CPU/1)

IC7 TDA7052



AF Gain

D3 1N4148

C33 10 nF

C34 47 nF

R15 3k3

R16 560R

R14 4k7

R13 470K

C32 1 nF

C48 100 nF

R21 100K

R24 100K

D4 1N4148

R23 220R

C45 100nF

R17 4k7

D2 1N4148

R11 1K

R12 100K

C39 100 nF

C38 100 nF

CPU.AIN1 (CPU/1)

IC6 LM7805

R22 220R

C37 100 mF

R23 220R

C45 100nF

R17 4k7

D2 1N4148

R11 1K

R12 100K

C39 100 nF

C38 100 nF

R9 100R 1W

FR2

FR1

RX+ (CPU/3)

IC4 LM7808

C21 100 nF

C21b 10nF

IC3 LM7808

R4 220R

R3 150R

R2 330R

R1 680R

RL.RX (TRANSMITTER)

CPU.A18 (CPU/1)

IC7 TDA7052

R22 220R

C37 100 mF

R23 220R

C45 100nF

R17 4k7

D2 1N4148

R11 1K

R12 100K

C39 100 nF

C38 100 nF

R9 100R 1W

FR2

FR1

RX+ (CPU/3)

IC4 LM7808

C21 100 nF

C21b 10nF

IC3 LM7808

R4 220R

R3 150R

R2 330R

R1 680R

RL.RX (TRANSMITTER)