Start Address >9300 = -27904

A10	A11
1 --- 2 = 1 3 .x. 4 = 0	1 --- 2 = 1 3 .x. 4 = 0

>9310 = -27888

A10	A11
1 --- 2 = 1 3 .x. 4 = 0	1 .x. 2 = 0 3 --- 4 = 1

>9320 = -27872

A10	A11
1 .x. 2 = 0 3 --- 4 = 1	1 --- 2 = 1 3 .x. 4 = 0

>9330 = -27856

A10	A11
1 .x. 2 = 0 3 --- 4 = 1	1 .x. 2 = 0 3 --- 4 = 1

J1 A10

J2 A11

U1 SN74HC20N

U2 CD4078BE

U3 XD74LS154

U4 SN74HC32N

U26 74HC04N

U22 SN74HC02N

U23 SN74HC02N

U25 HD74LS245P

U27 SN74HC32N

U28 SN74HC32N

CA1 100nF

CA2 100nF

CA3 100nF

CA4 100nF

CA22 100nF

CA23 100nF

CA25 100nF

CA26 100nF

CA27 100nF

CA28 100nF

C1 100nF

C2 100nF

C3 100nF

C4 100nF

C5 100nF

C6 100nF

C7 100nF

C8 100nF

C9 100nF

C10 100nF

C11 100nF

C12 100nF

C13 100nF

C14 100nF

C15 100nF

C16 100nF

T1 SN74LS373N

T2 SN74LS373N

T3 SN74LS373N

T4 SN74LS373N

T5 SN74LS373N

T7 SN74LS373N

T8 SN74LS373N

N1 SN74LS373N

N2 SN74LS373N

N3 SN74LS373N

N4 SN74LS373N

N5 SN74LS373N

N6 SN74LS373N

N7 SN74LS373N

N8 SN74LS373N

H1 H2 H3 H4 H5 H6 H7 H8 H9 H10 H11 H12 H13 H14 H15 H16

2X22 E1

2X22 E2

+5V

GND

T00 T01 T02 T03 T04 T05 T06 T07

T08 T09 T10 T11 T12 T13 T14 T15

T16 T17 T18 T19 T20 T21 T22 T23

T24 T25 T26 T27 T28 T29 T30 T31

T32 T33 T34 T35 T36 T37 T38 T39

T40 T41 T42 T43 T44 T45 T46 T47

T56 T57 T58 T59 T60 T61 T62 T63

N00 N01 N02 N03 N04 N05 N06 N07

N08 N09 N10 N11 N12 N13 N14 N15

N16 N17 N18 N19 N20 N21 N22 N23

N24 N25 N26 N27 N28 N29 N30 N31

N32 N33 N34 N35 N36 N37 N38 N39

N40 N41 N42 N43 N44 N45 N46 N47

N48 N49 N50 N51 N52 N53 N54 N55

N56 N57 N58 N59 N60 N61 N62 N63

AUDIOIN VDD IAQ D3 D2 D1 D0 D4 D5 D6 D7 CRUIN MEMEN A0 MBE A1 A6 WE GND PHI3 GND CRUCLK A15 A2 A7 A14 A13 A3 LOAD A8 A12 READ A9 DBIN A11 A4 A10 A5 EXTINT RESET SBE VCC