

EXAMPLE

HOW TO CONNECT THE  
AMIGA 1200 SOUND WITH  
WARP 1260  
(INSIDE THE COMPUTER CASE)

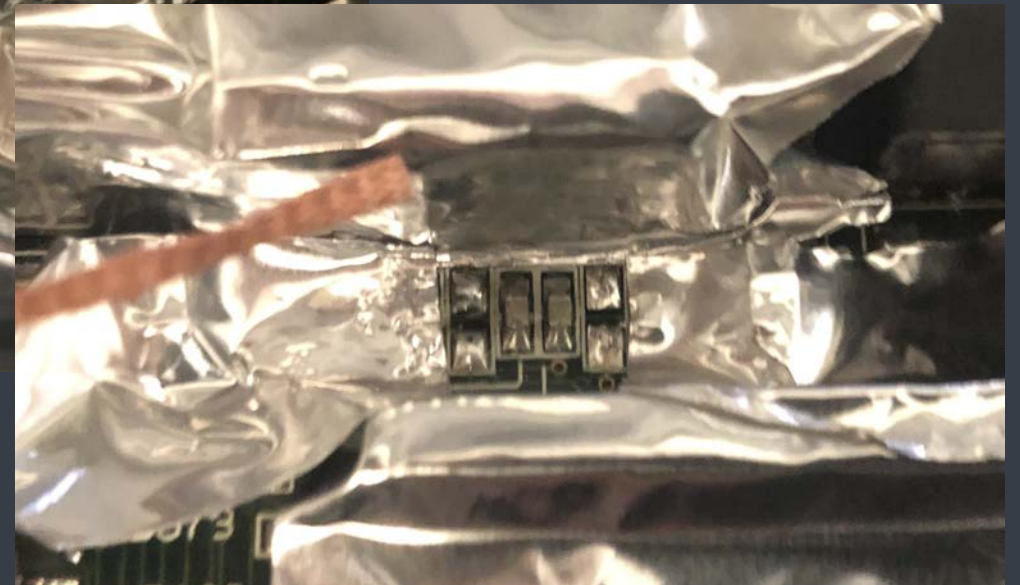
## RECOMMENDATIONS

- Installation requires precise soldering
- Remember to use ESD protection
- Prepare or buy all necessary components before installation
- Keep desoldered components to reverse processing
- This is an example, if you can, you can do it in another way
- Do not rush !! do it carefully and it will work well.

REMOVE FIVE SCREWS AND OPEN AMIGA



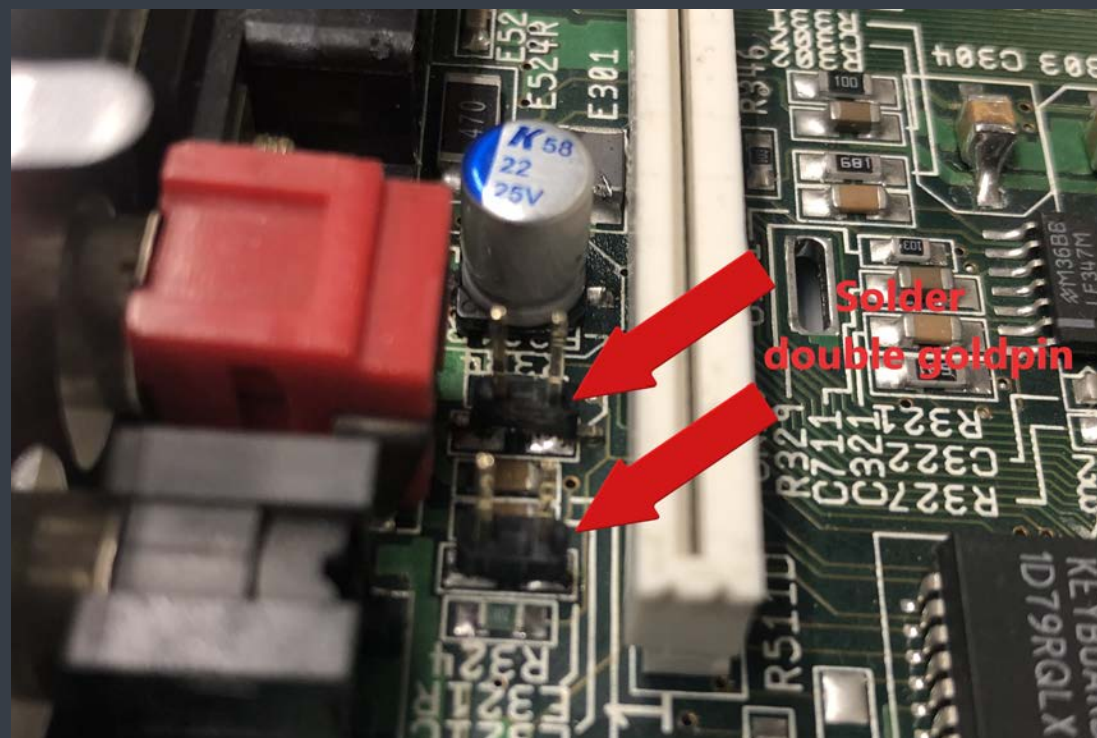
- PROTECT THE SOLDERING PLACE
- DESOLDER TWO RESISTORS (0 OHM)
- CLEAN SOLDERING PADS



- PREPARE TWO DOUBLE PIECES (GOLDPIN - SMD)
- PREPARE ONE SINGLE - GOLDPIN



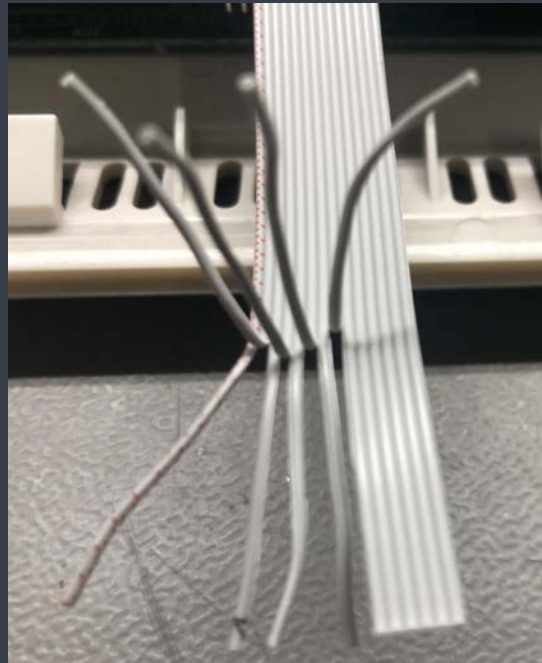
- GOLDPIN SOLDERING



- PREPARE THE RIBBON CABLE (1MM PITCH; 14 WIRES)
- INSTALL THE IDC14 CONNECTOR (2MM) ON ONE SIDE

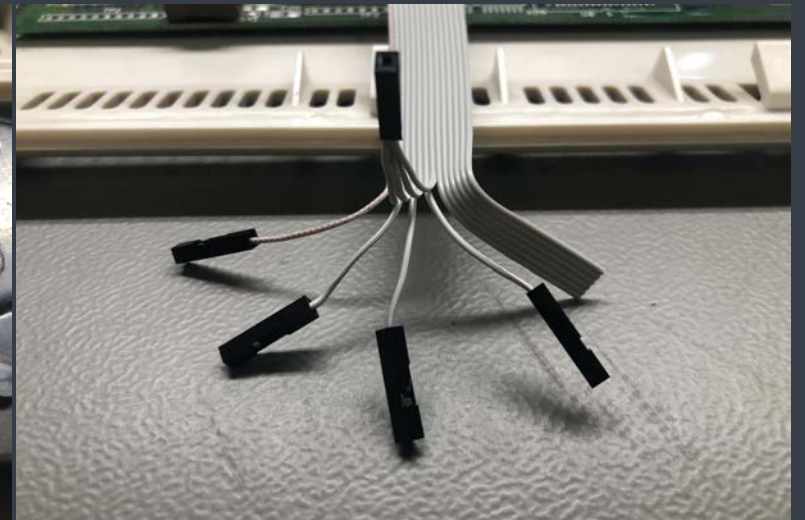


- BREAK WIRES FROM THE RIBBON CABLE
- CONNECT THE „ANALOG GND” CABLES TOGETHER

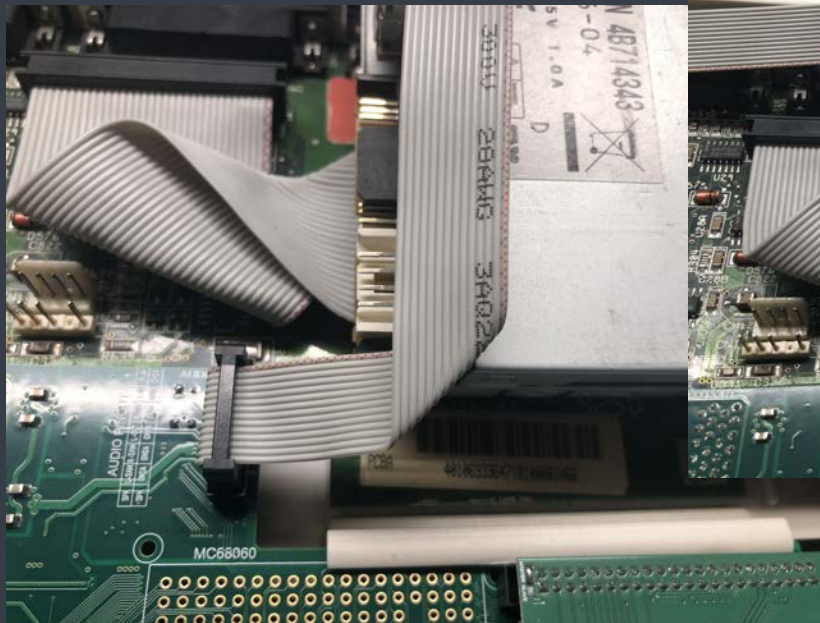




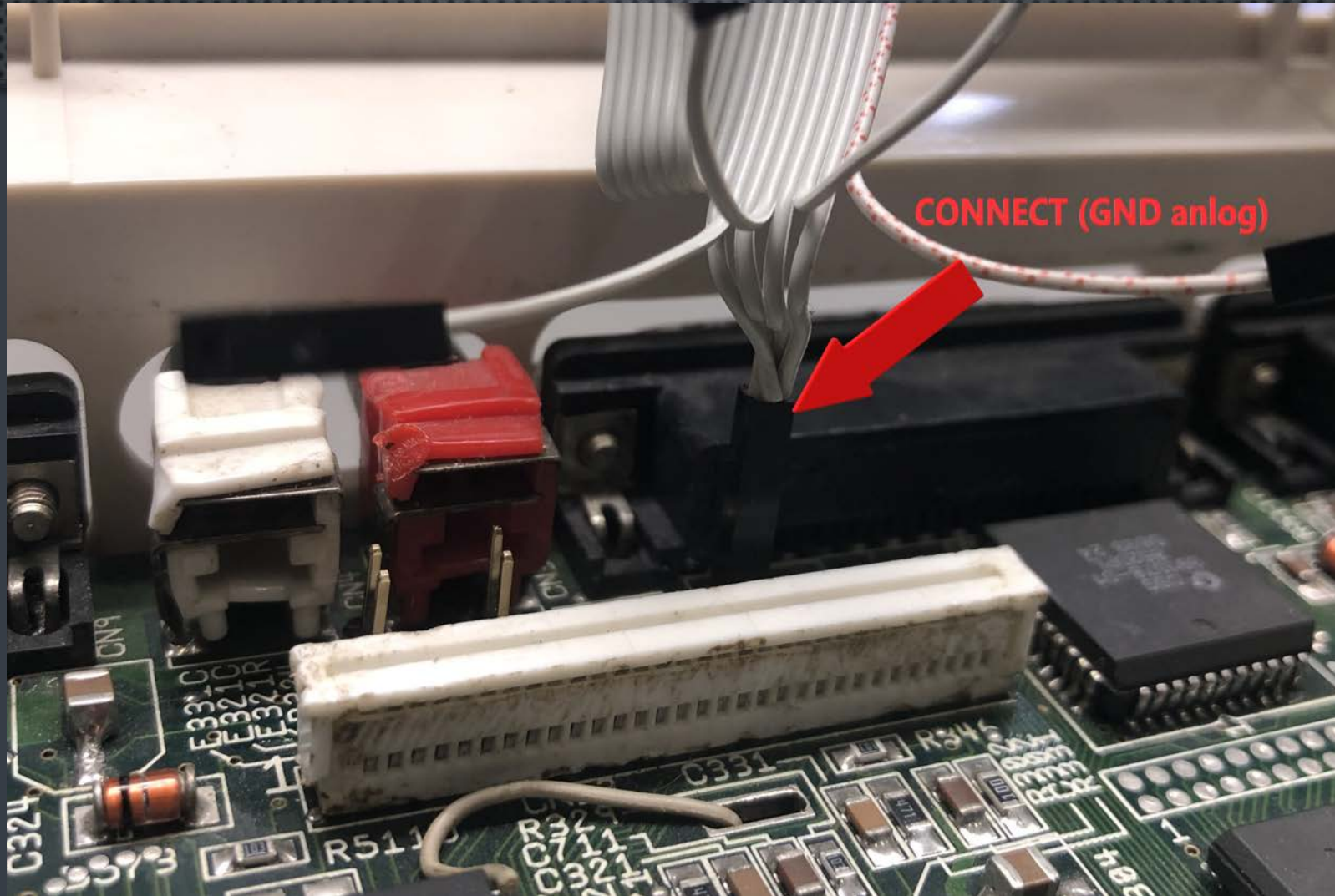
- BREAK WIRES FROM THE RIBBON CABLE
- PREPARE FIVE SINGLE FEMALE CONNECTORS
- TIGHTEN THE CONNECTORS ON THE WIRES



- SHAPE THE RIBBON CABLE
- HIDE THE RIBBON CABLE UNDER THE FLOPPY DISK DRIVES



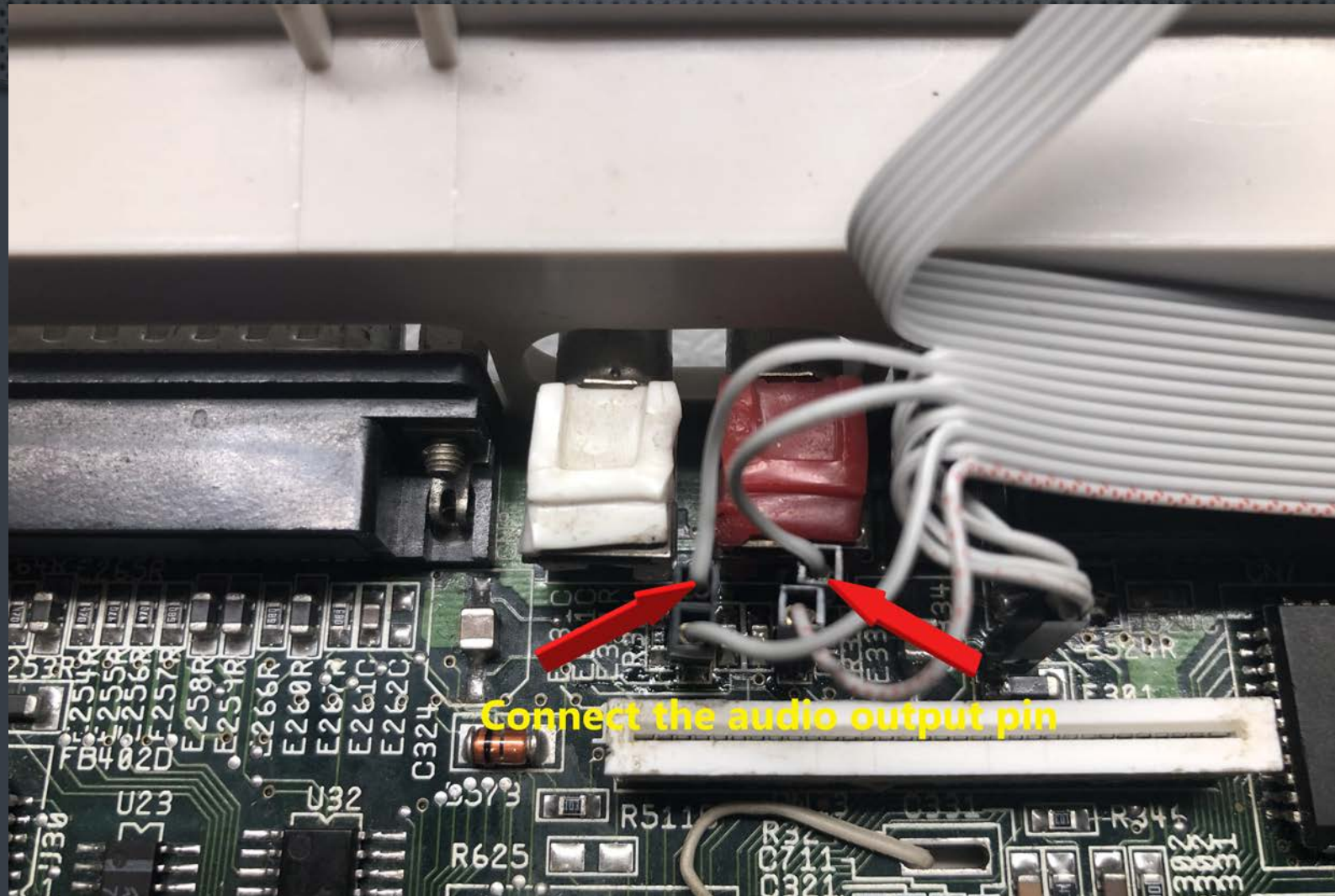
- CONNECT THE ANALOG GND CONNECTOR



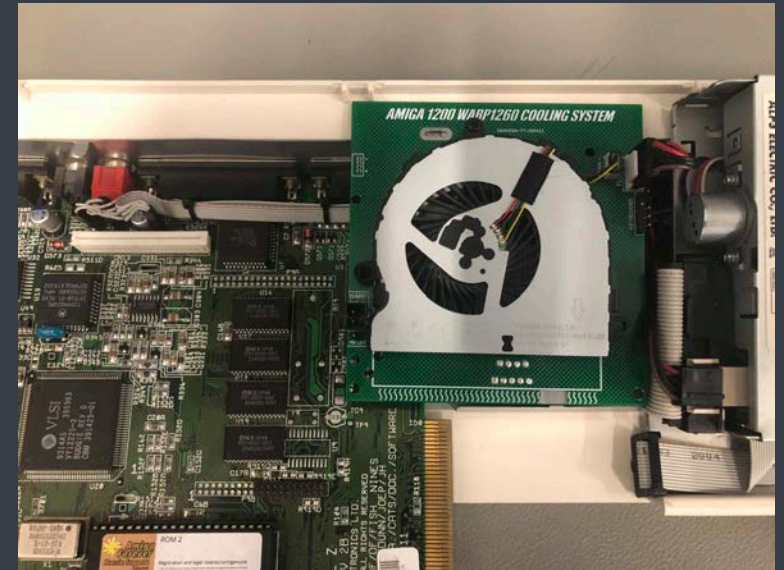
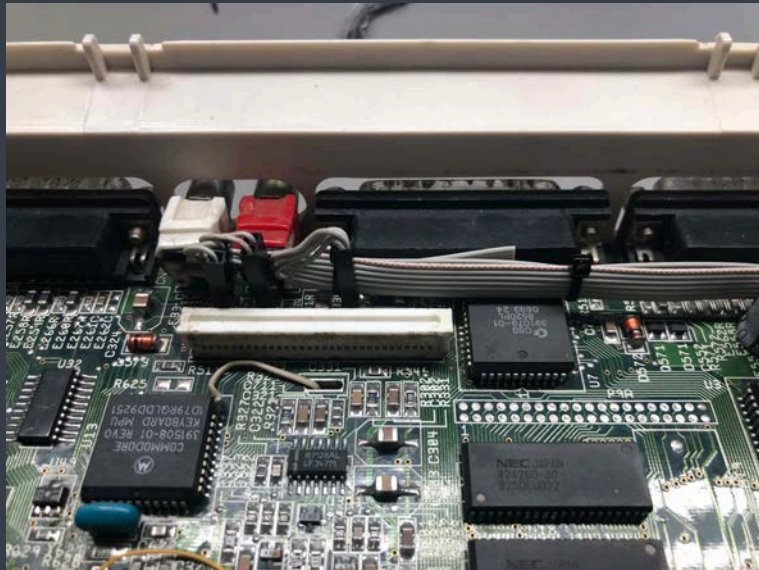
- CONNECT THE ANALOG INPUT OF THE WARP SOUND CARD



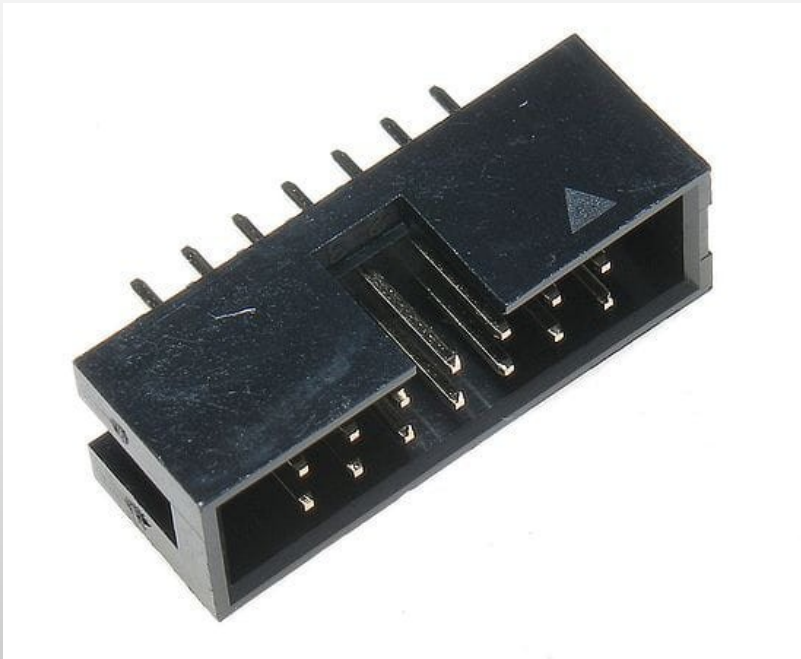
- CONNECT THE ANALOG OUTPUT OF THE WARP SOUND CARD



- YOU CAN GENTLY TIE WITH CABLE TIES - RIBBON CABLE
- ARRANGE THE CABLE SO THAT IT DOES NOT INTERFERE WITH THE PROCESSOR COOLING FAN



# - WARP AUDIO CARD - PINOUT



- 1 - Audio input R
- 2 - Audio GND
- 3 - Audio input L
- 4 - Audio GND
- 5 - Audio output R
- 6 - Audio GND
- 7 - Audio output L
- 8 - Audio GND

- 9 - Sampler input R
- 10 - Sampler GND
- 11 - Sampler input L
- 12 - Sampler GND
- 13 - SPEAKER
- 14 - SPEAKER

One speaker between 13 -14pin