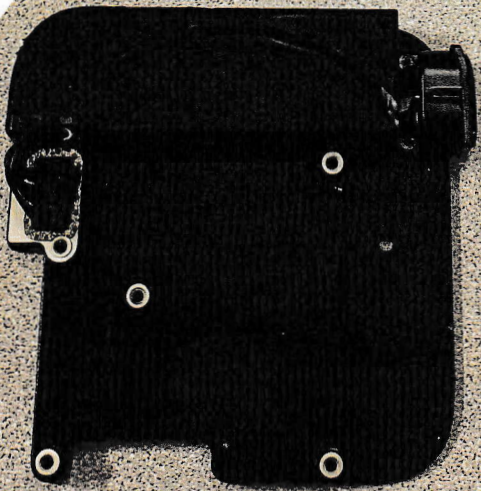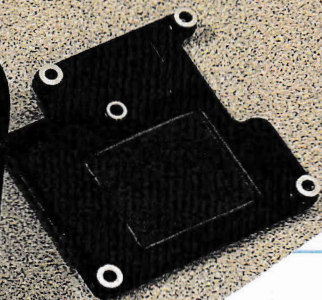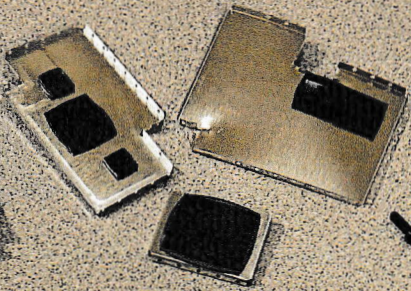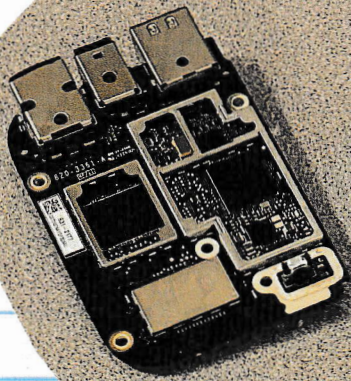James is taking apart an apple tv
connector, James seperated the parts
and there are chips, There hdmi cabel,
micro ash, optical audio, and ethernet.

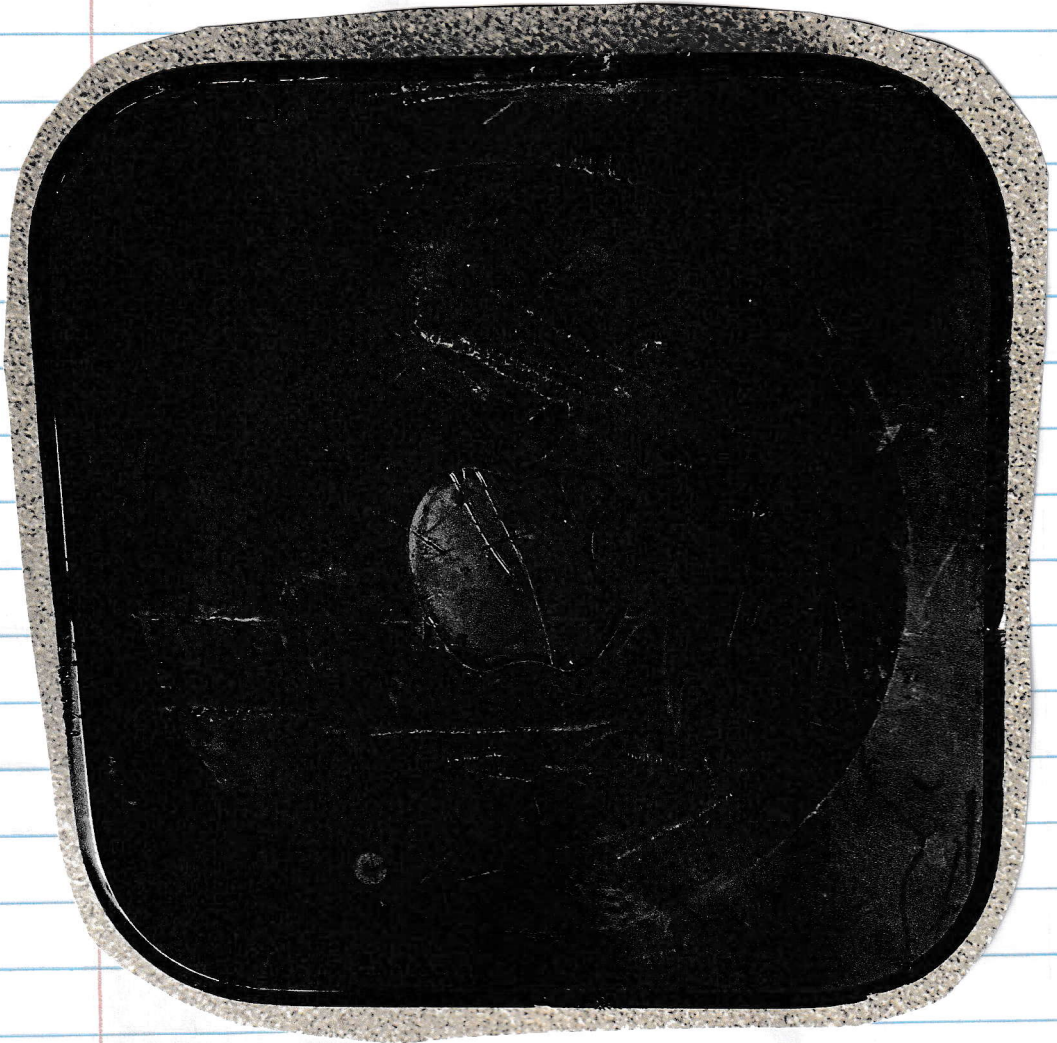Front 11/10/21

11/10/21
inside

Back 11/10/21

Apple TV 3rd generation

Processor: A5 chip with a single Physical core.

GPU: Apple A5

RAM: Onboard 512 mb

GPU: dual-core Power VR (via A5)

Maximum resolution: 1080p.

Video out: HDMI

Storage: 8GB SSD

Operating system: Minimum OS- TVOS 5.0, Maximum OS- TVOS 7.2

Resolution: 1080 Pixles

Networking: Ethernet - 10/100 Base-T, Wi-Fi- 802.11 a/b/g/n

Power: 6 watts

Dimensions: 0.9in height x 3.9in width x 3.9 inch depth

Weight: 0.6 lbs

Color: black

Audio: optical audio

HDMI: 720p or 1080p

CPU: APPLE A5 — 32 bit system → refers to number of bits that can be transmitted or processed in parallel

processes everything in system

RAM: Onboard 512 megabites — hardware in computing device where operating system (O.S) stores all data and aplications in use

GPU: dual-core onboard graphics — GPU makes things appear on the screen

Storage: 8gb Solid State Drive — an SSD does not have a disk like an HDD

Networking: Ethernot and Wi-fi, ethernet is a wired connection powered by an ethernet cord from your wifi tower. A wifi connection is a wireless connection powered by your wifi tower