Appendix 2

Experimental work, series 1


Microsoft

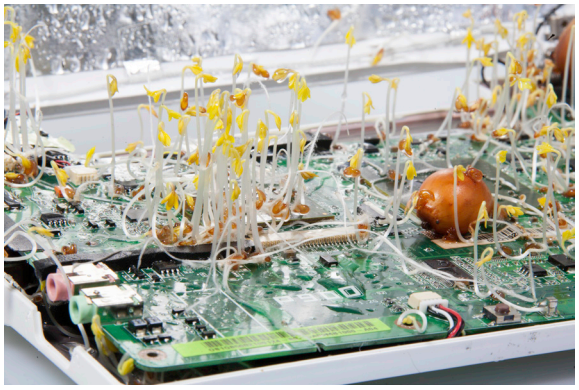

Panasonic

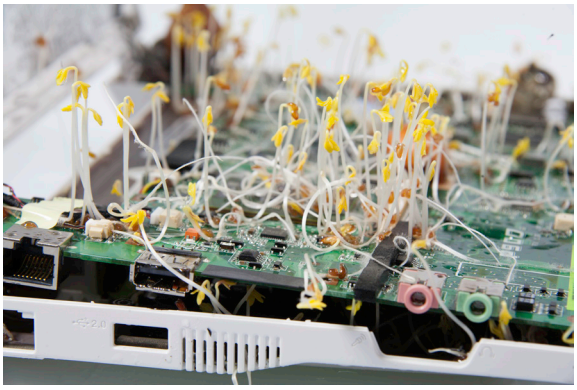


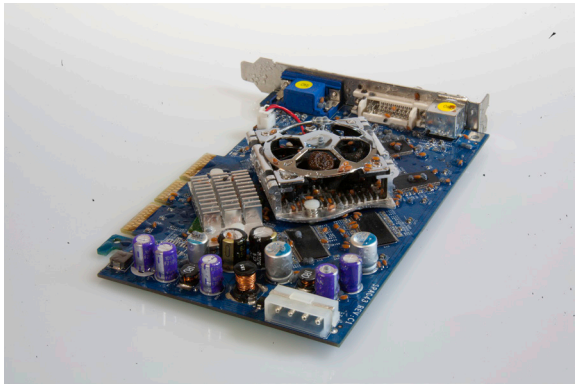


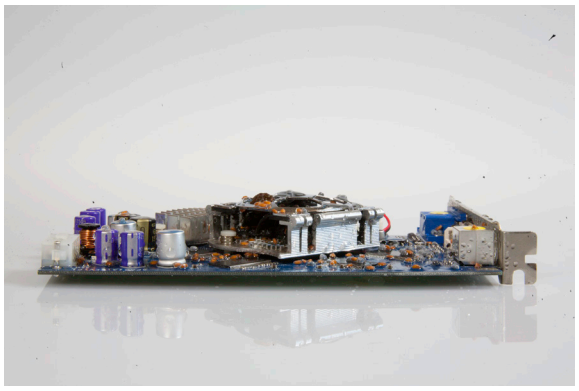


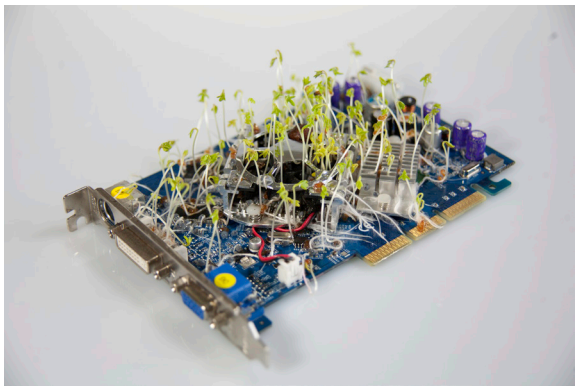
Panasonic
OK

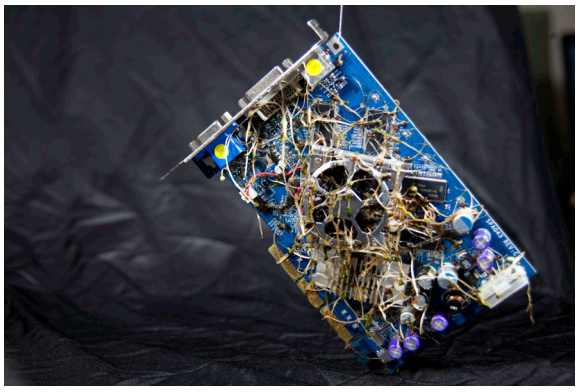


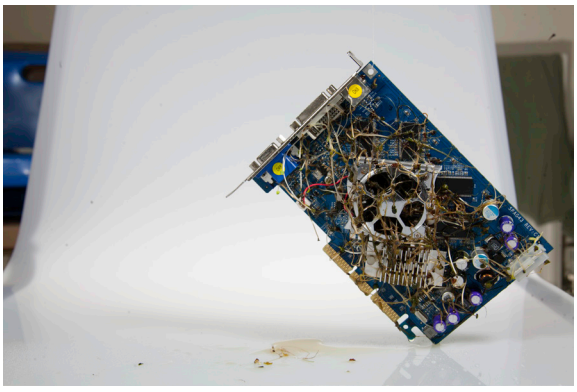


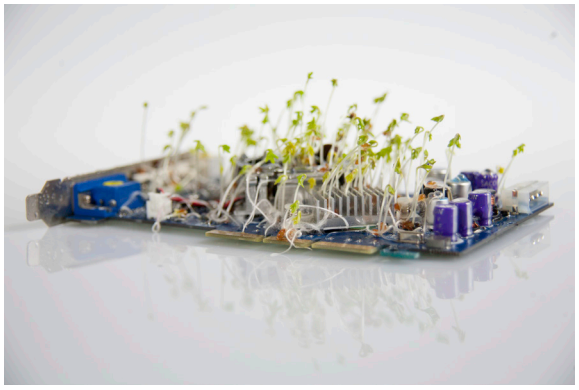


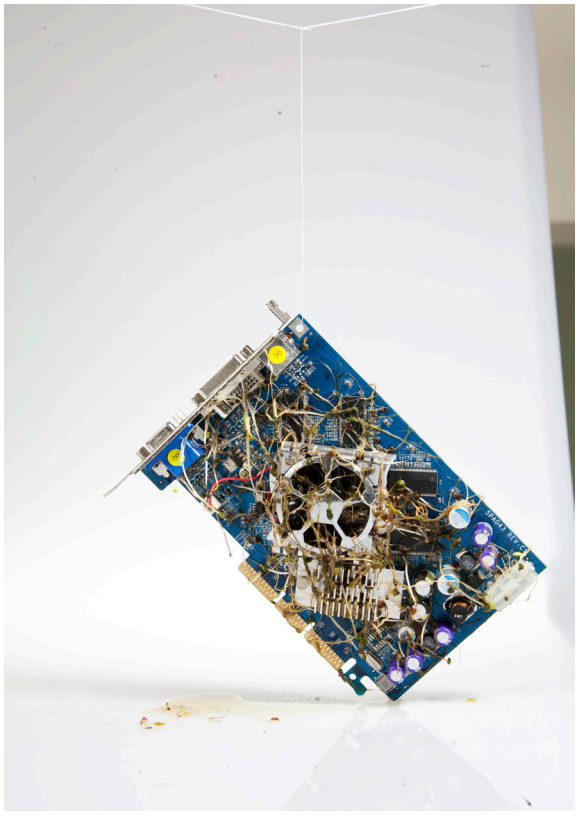


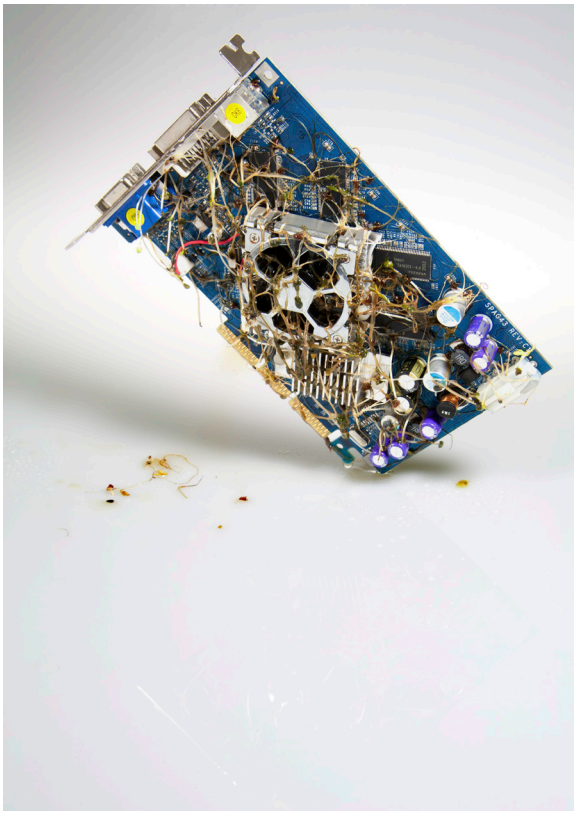


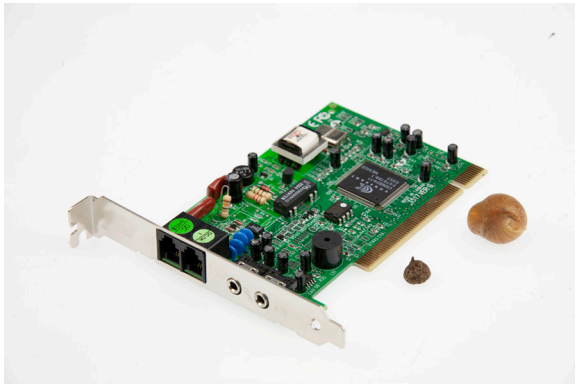


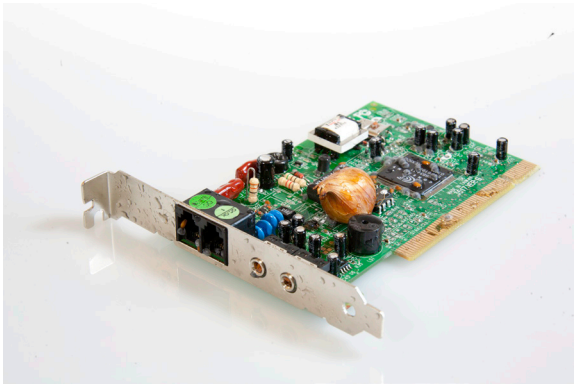


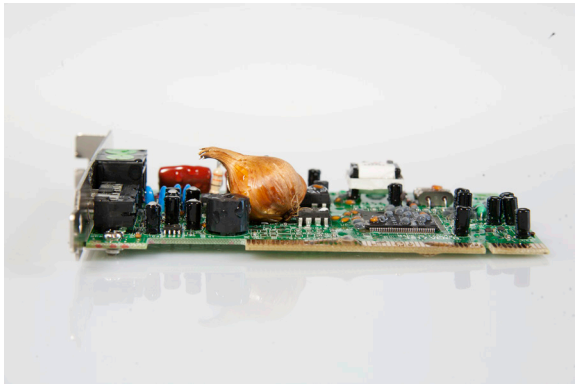


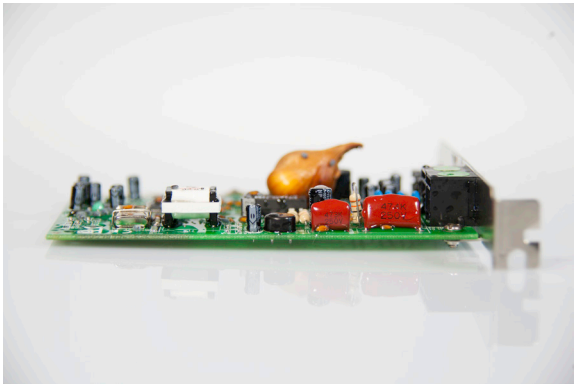


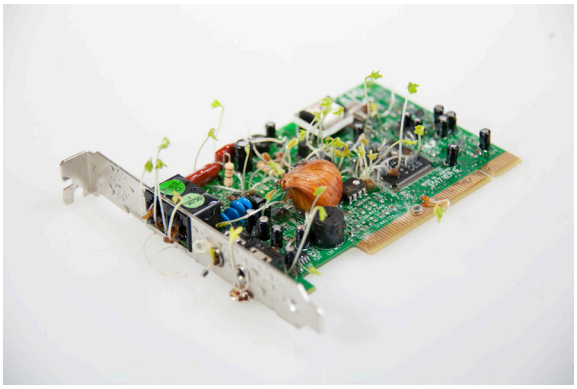


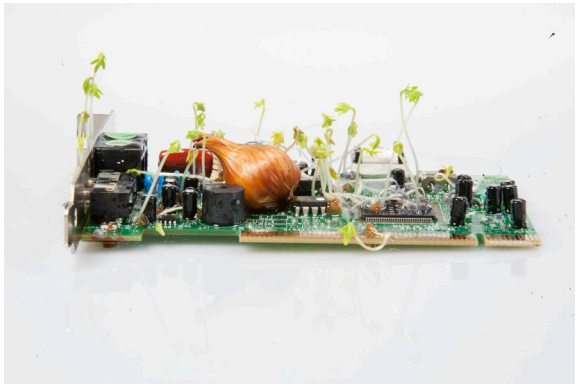


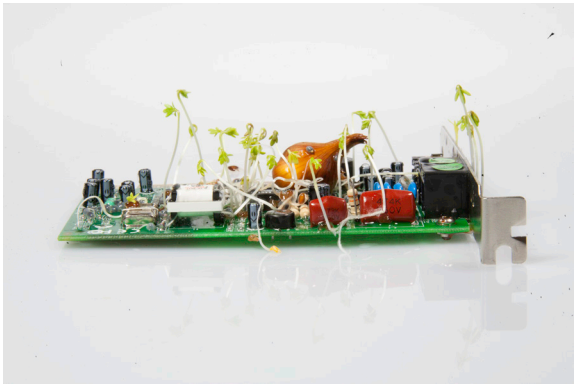


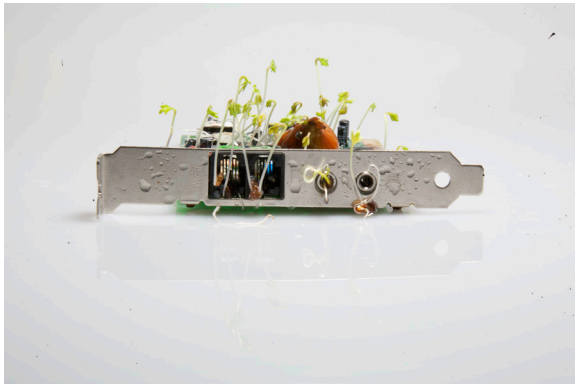


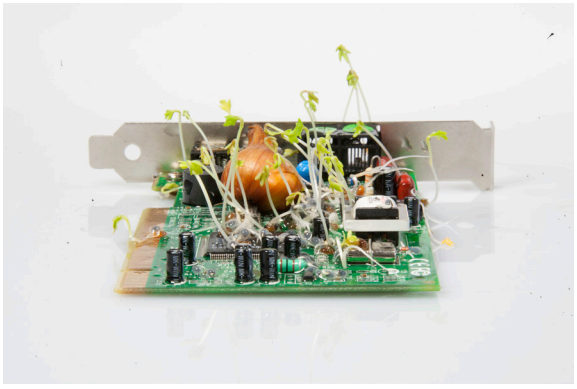


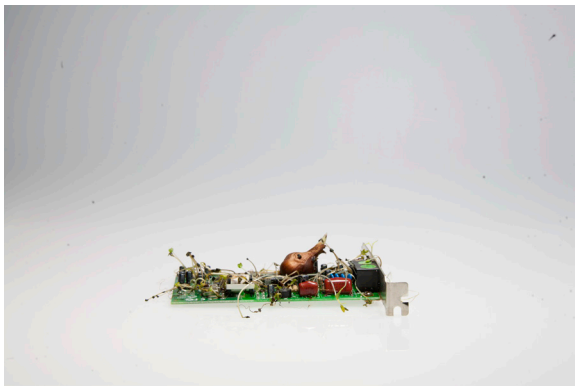


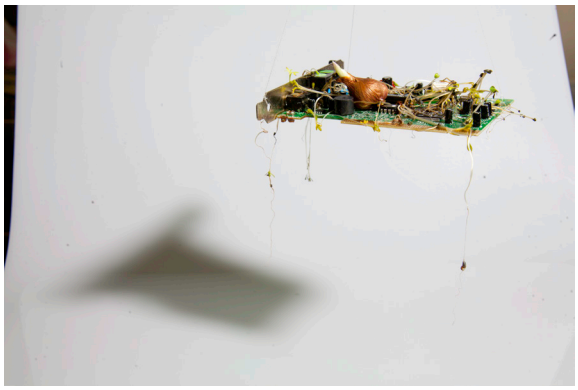


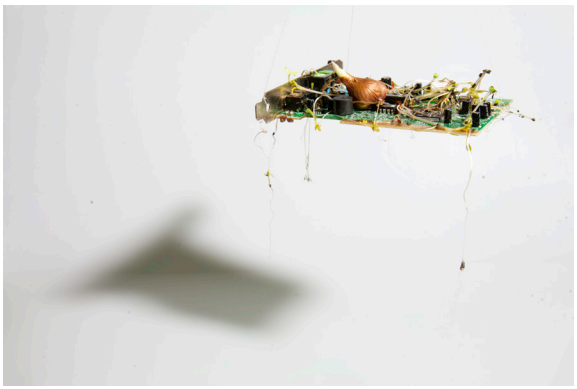




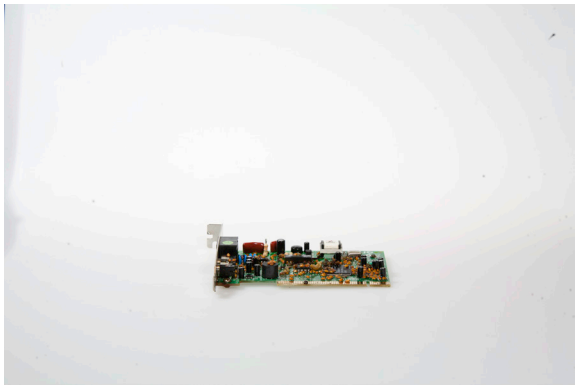


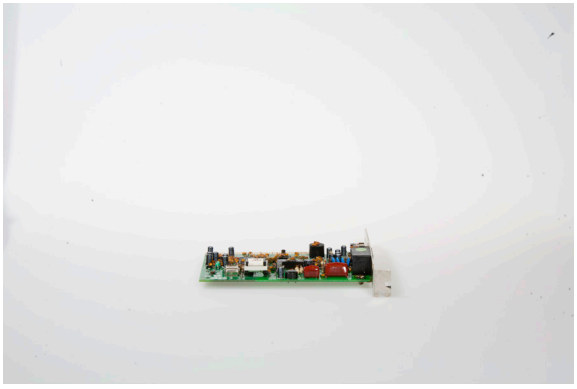


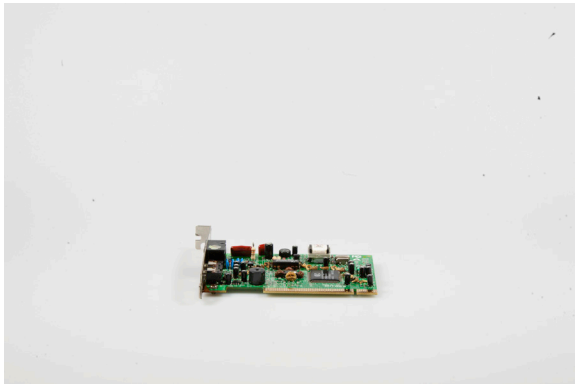
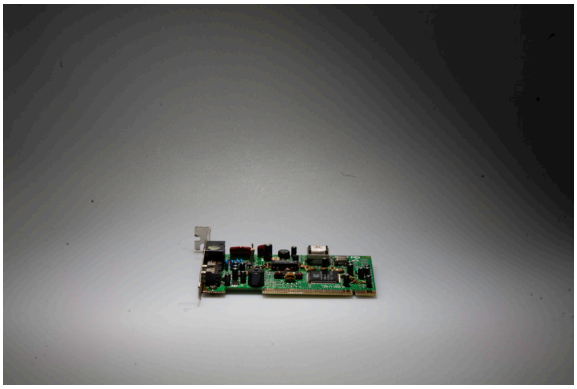
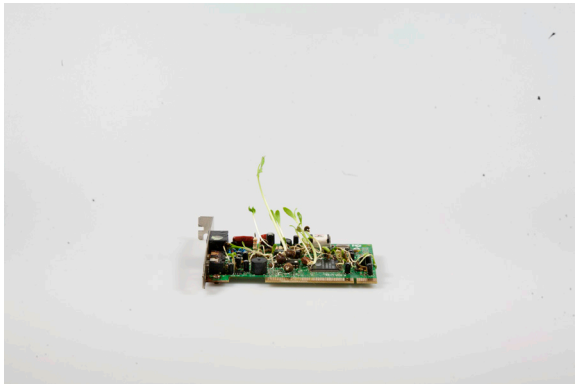


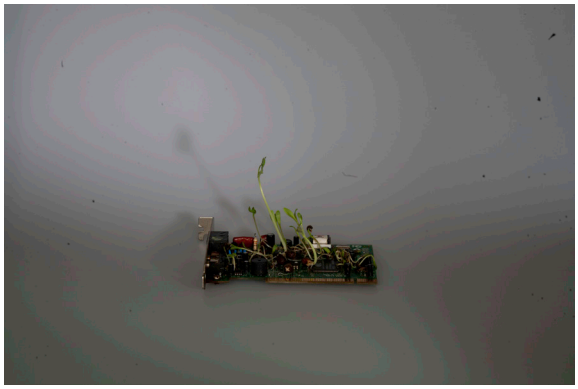
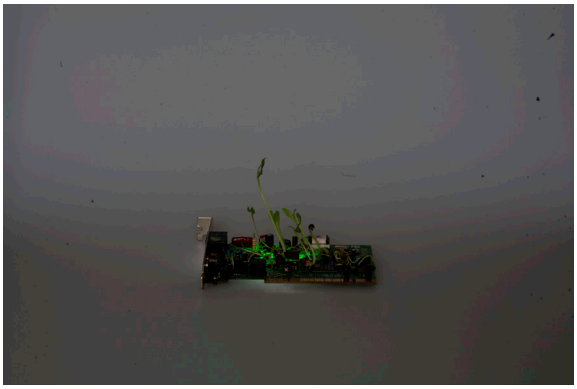


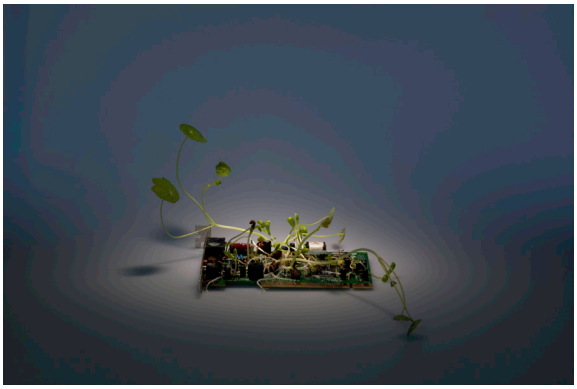
Experimental work, series 2

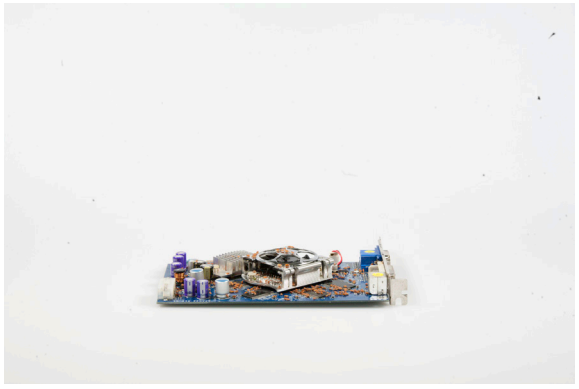


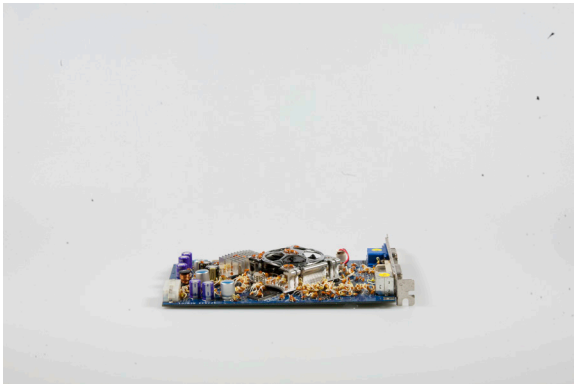


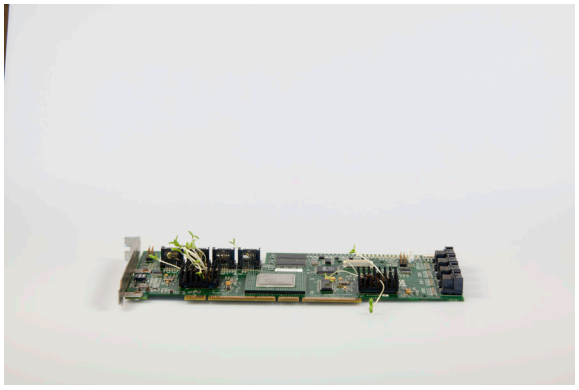




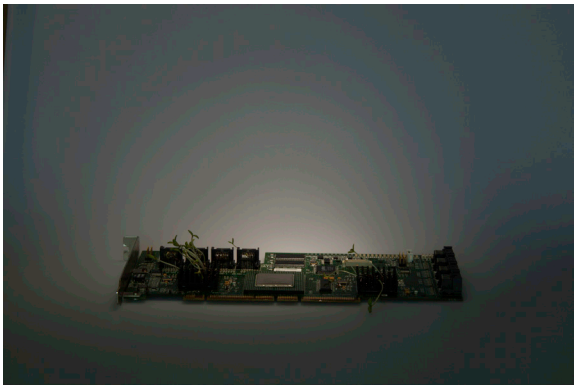



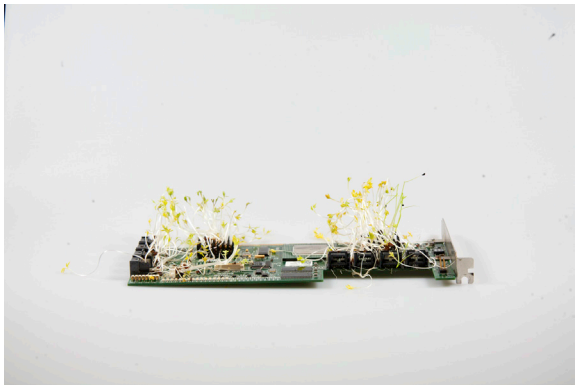


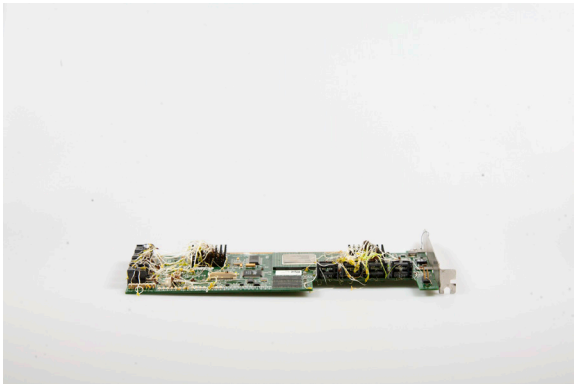


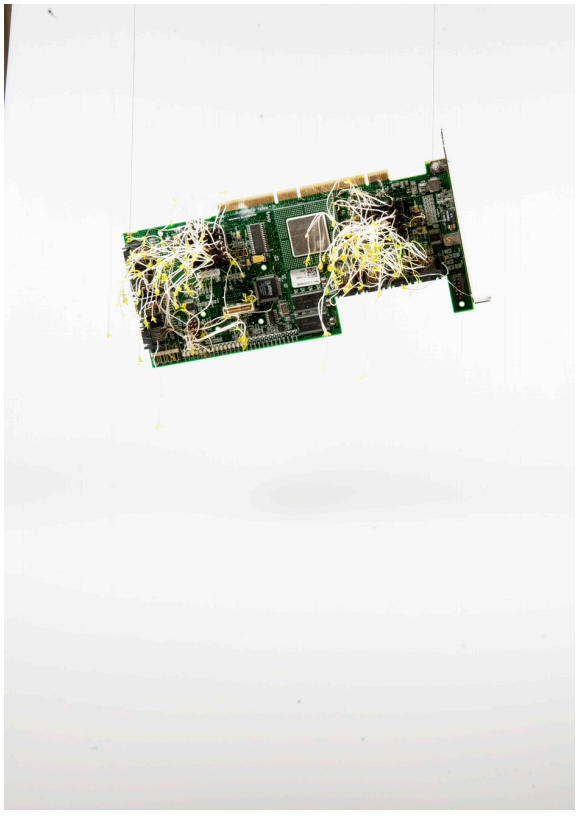


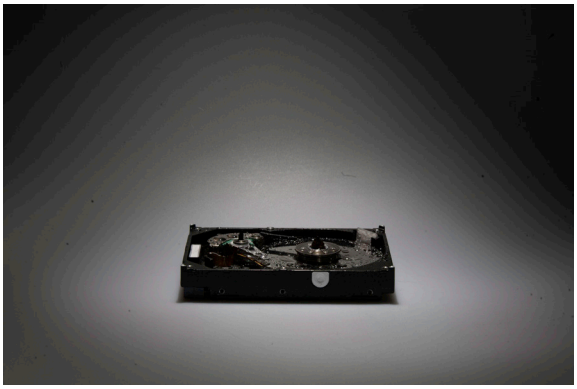
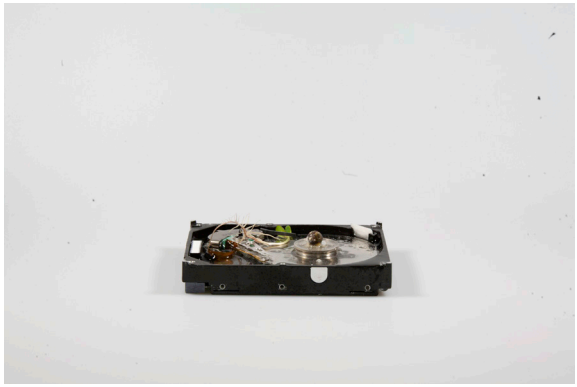
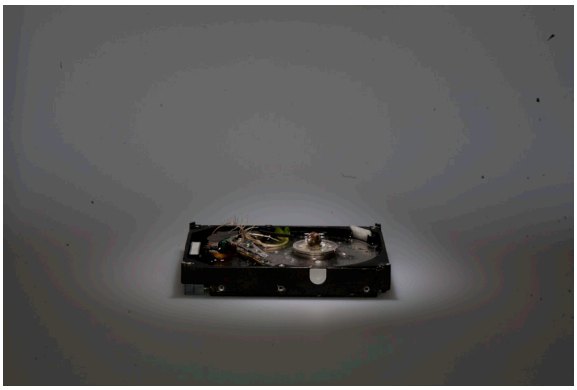
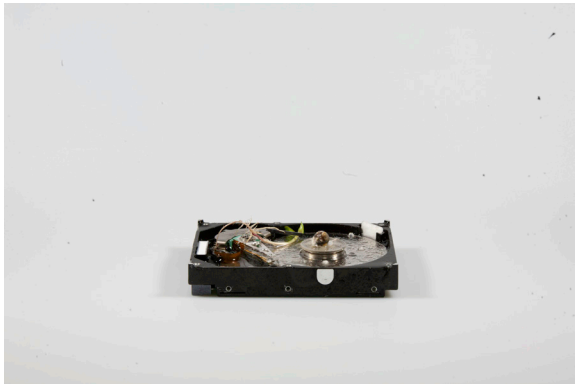
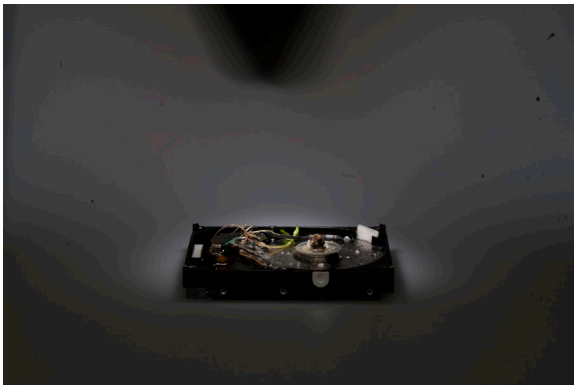


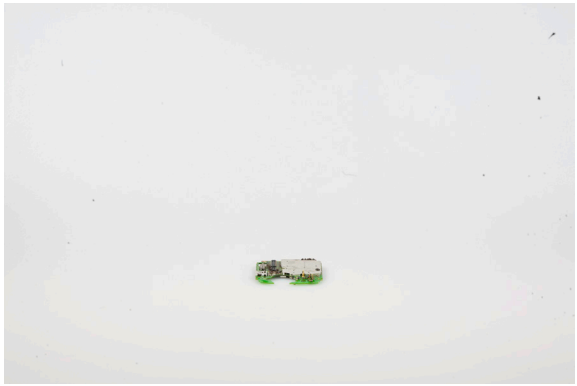


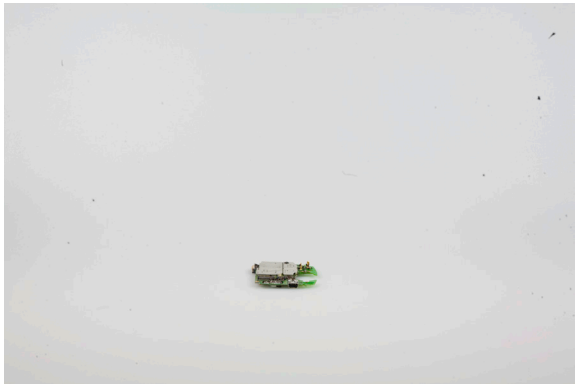
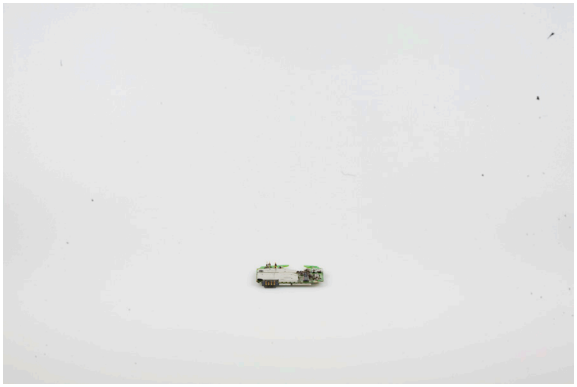
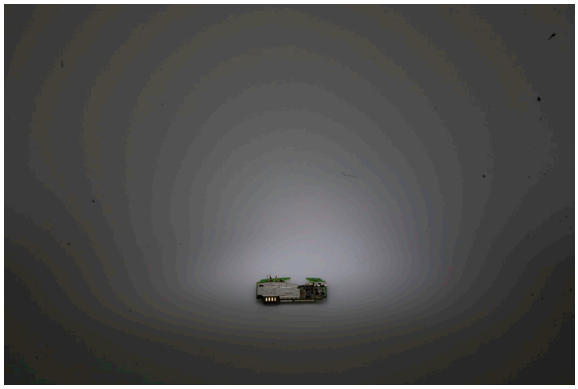
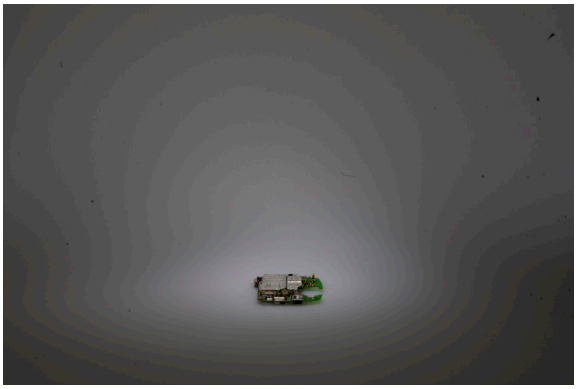
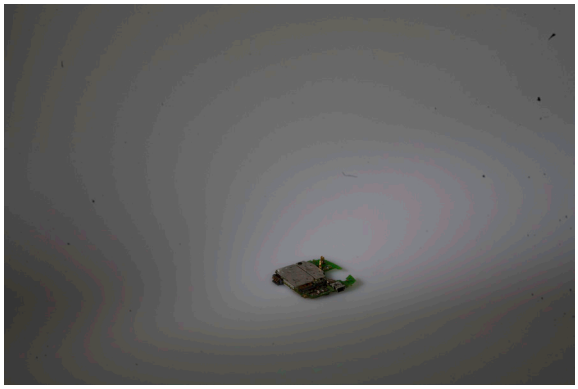
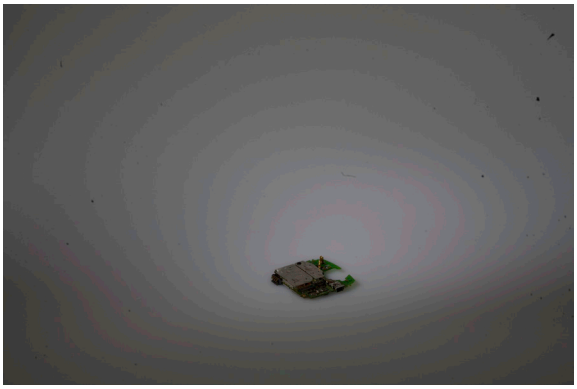


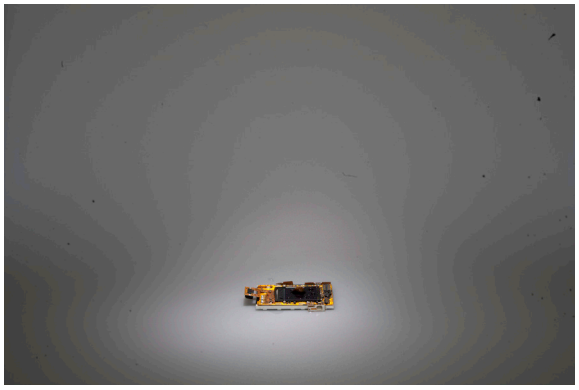
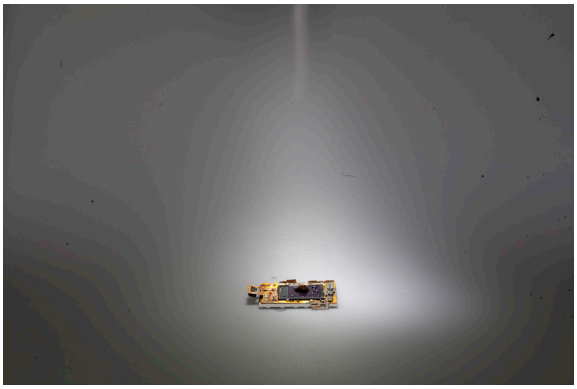
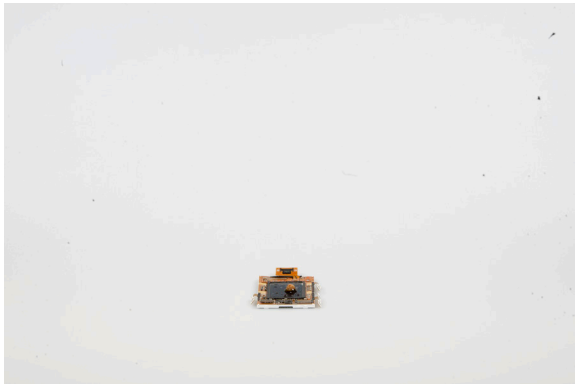
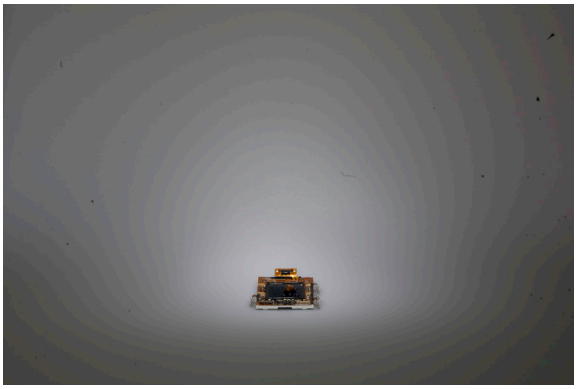
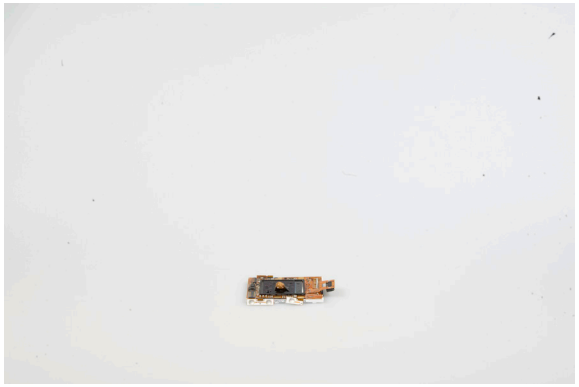
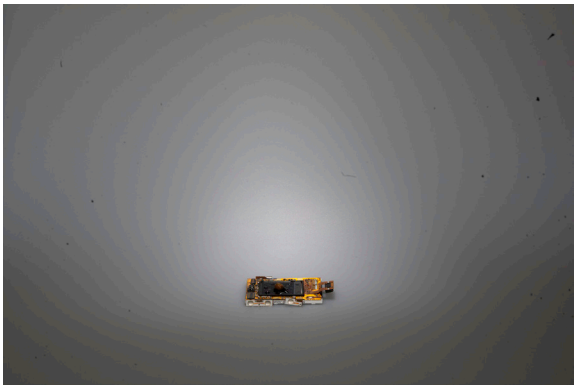


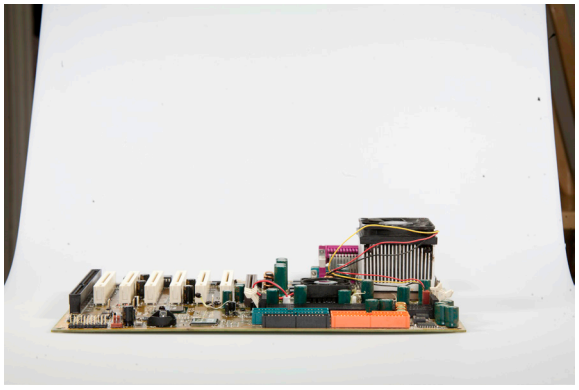


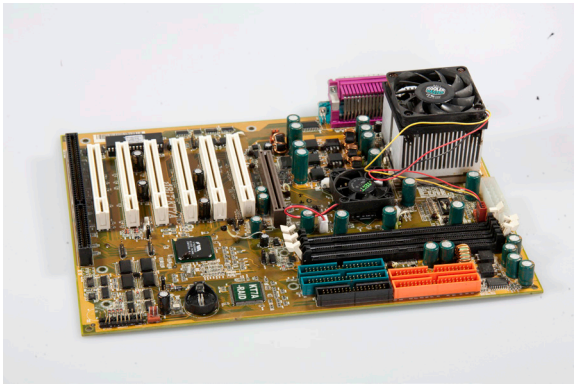







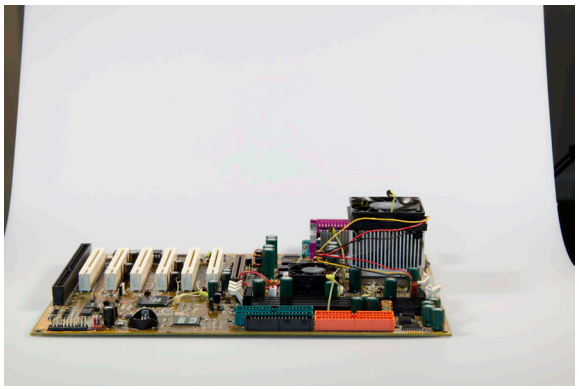


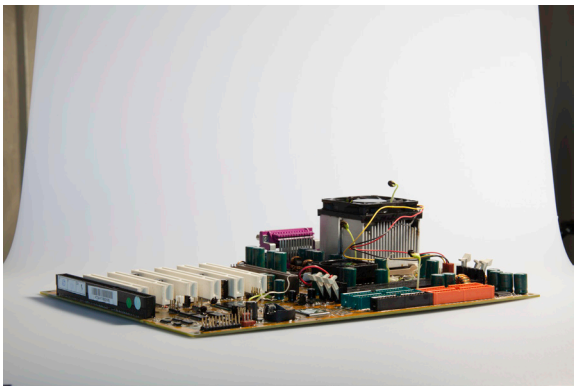







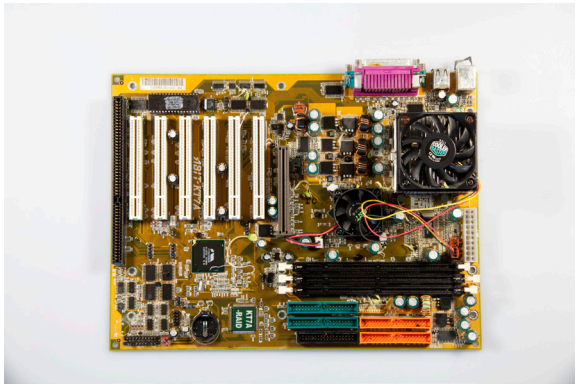







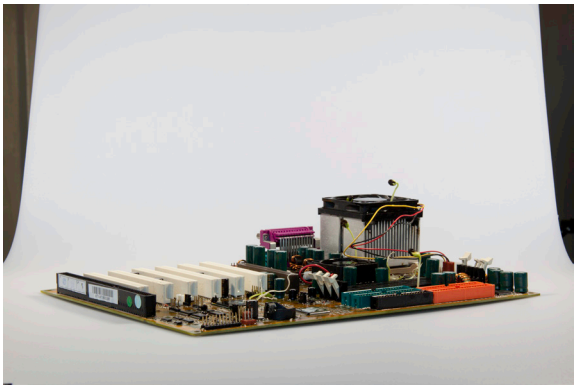


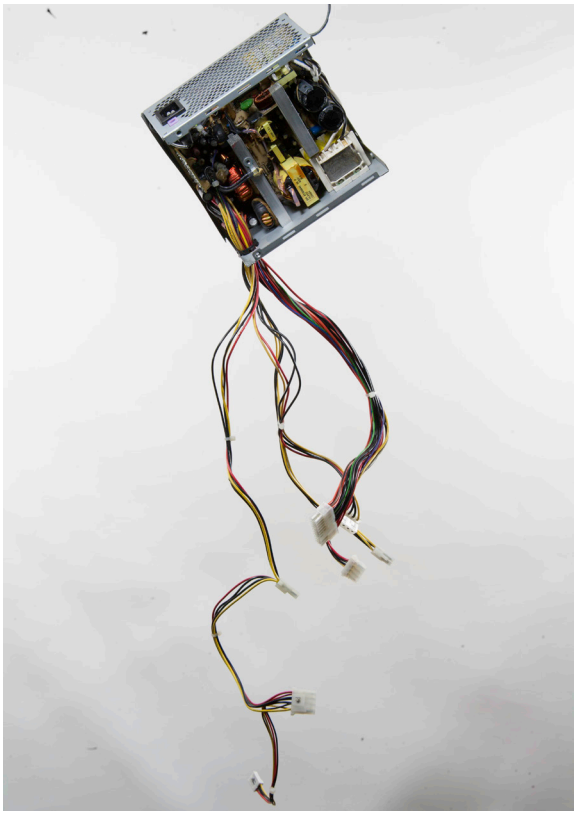


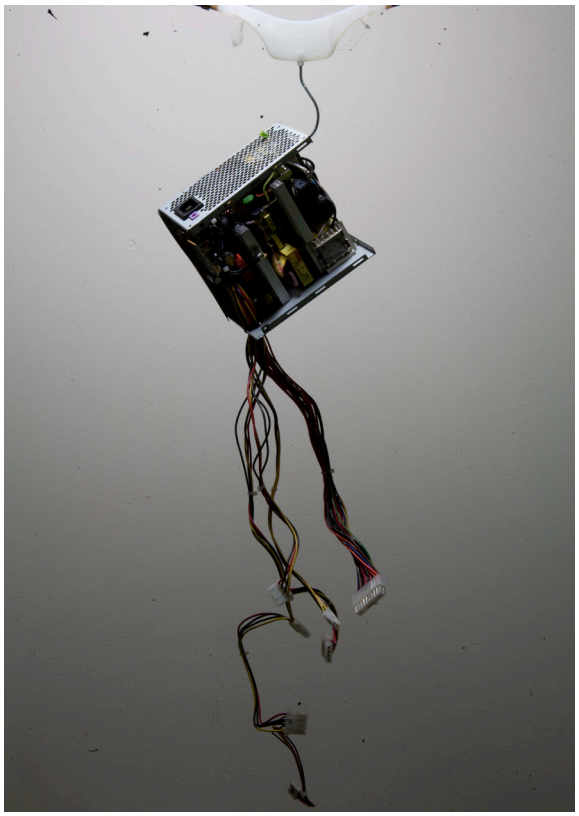


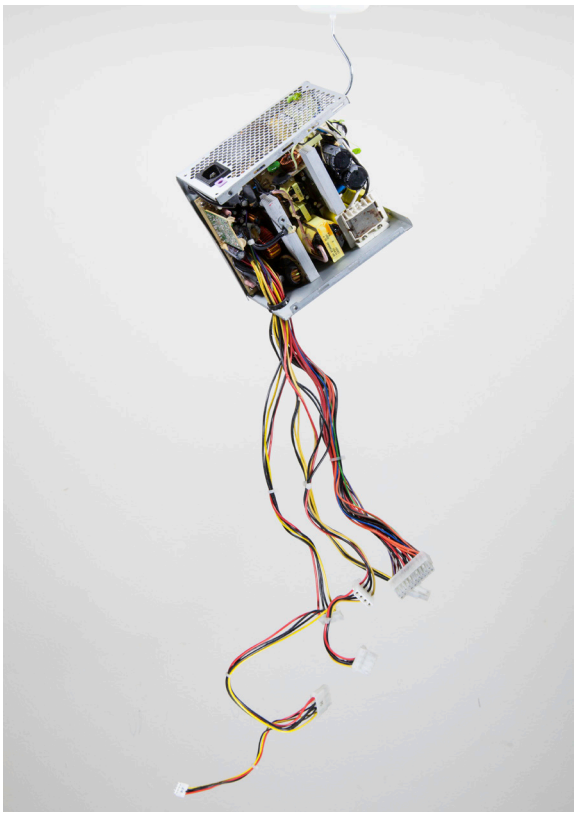


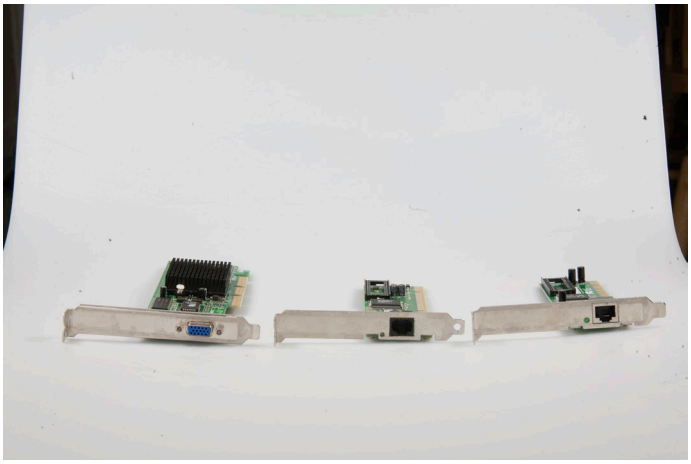


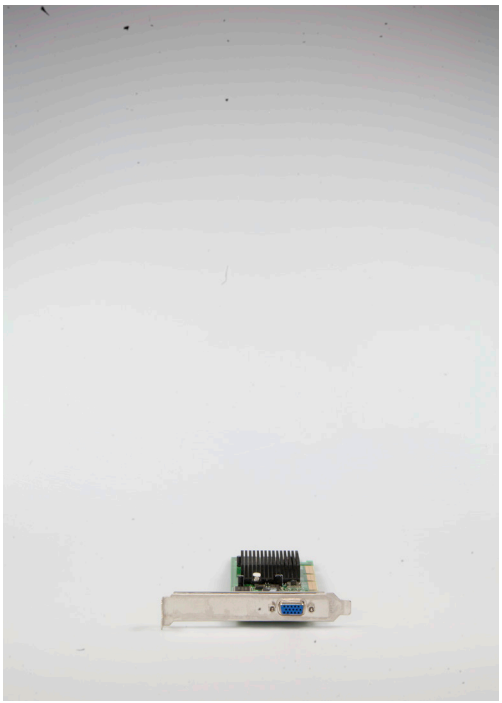


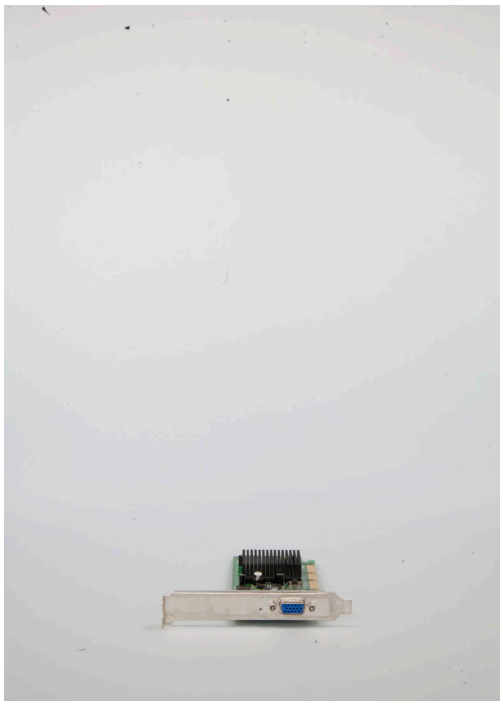


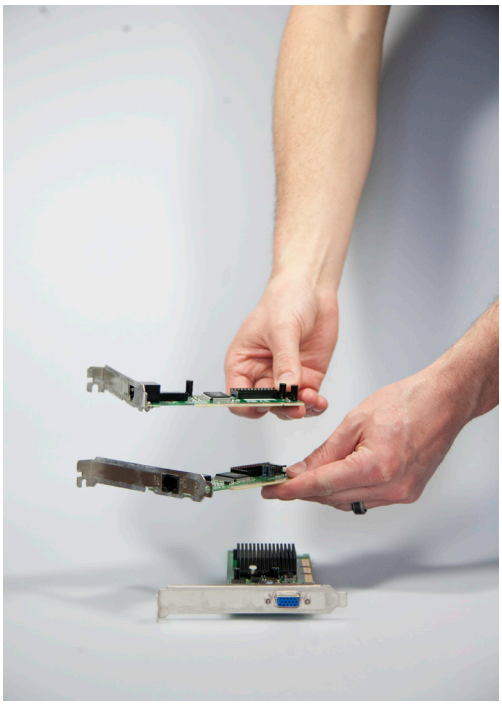


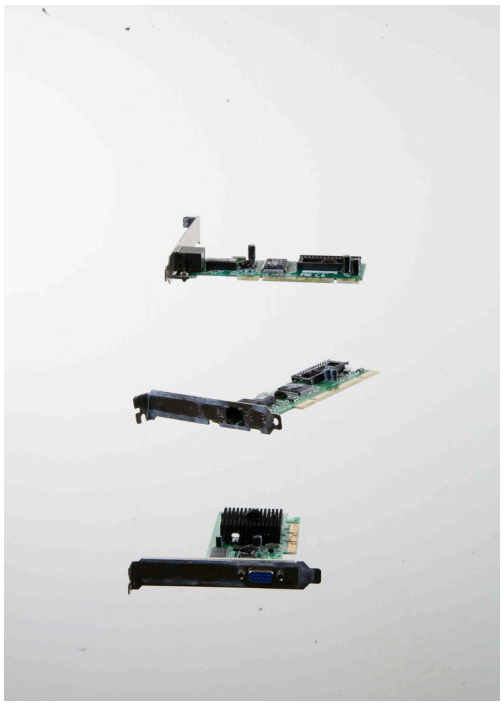




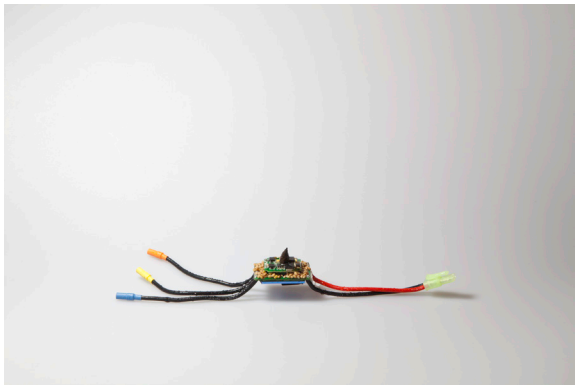


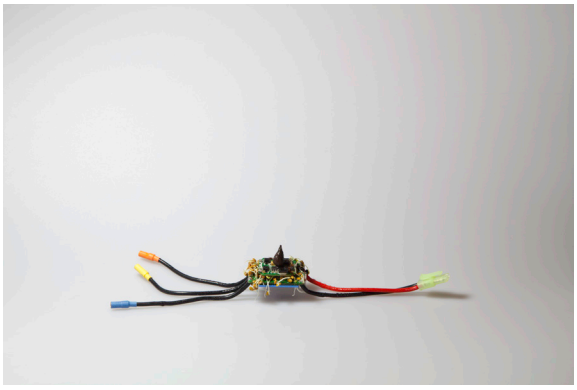


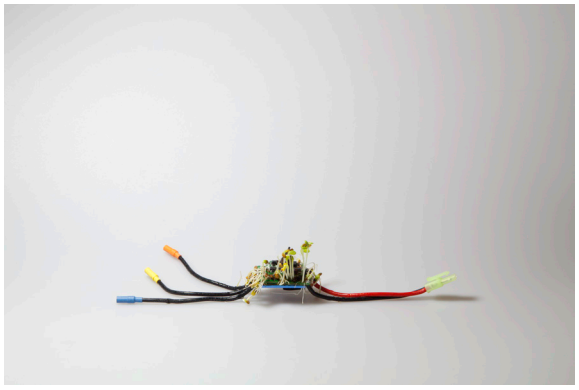


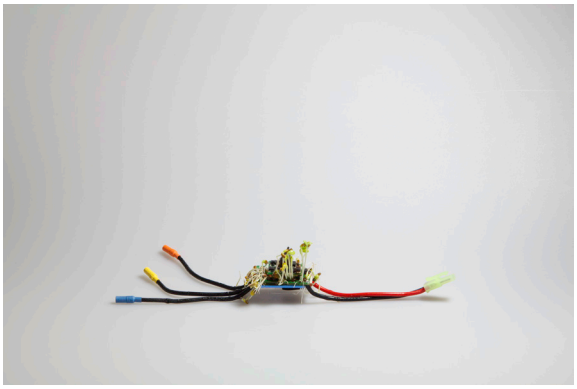


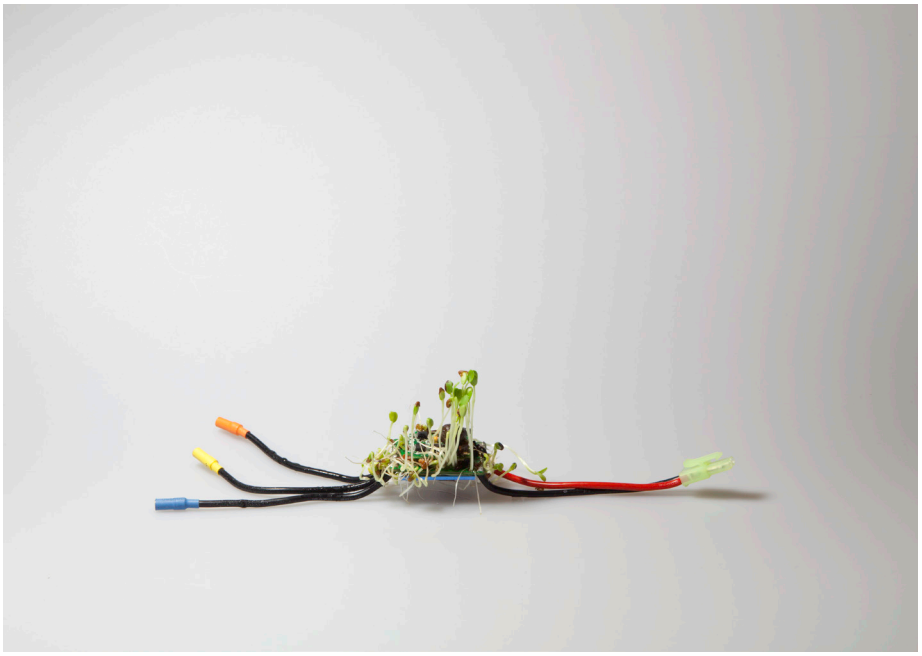
Experimental work, series 3

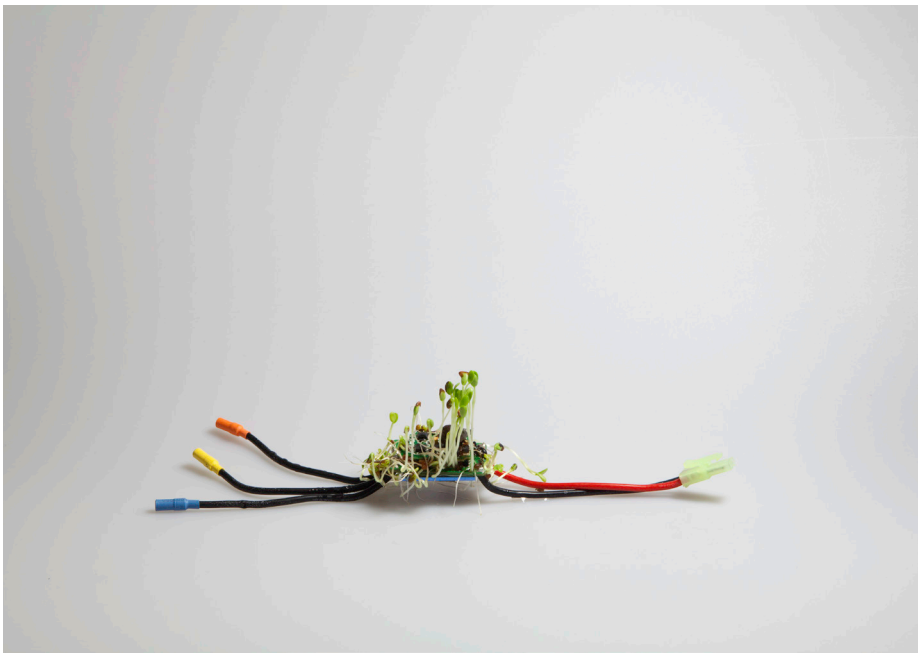


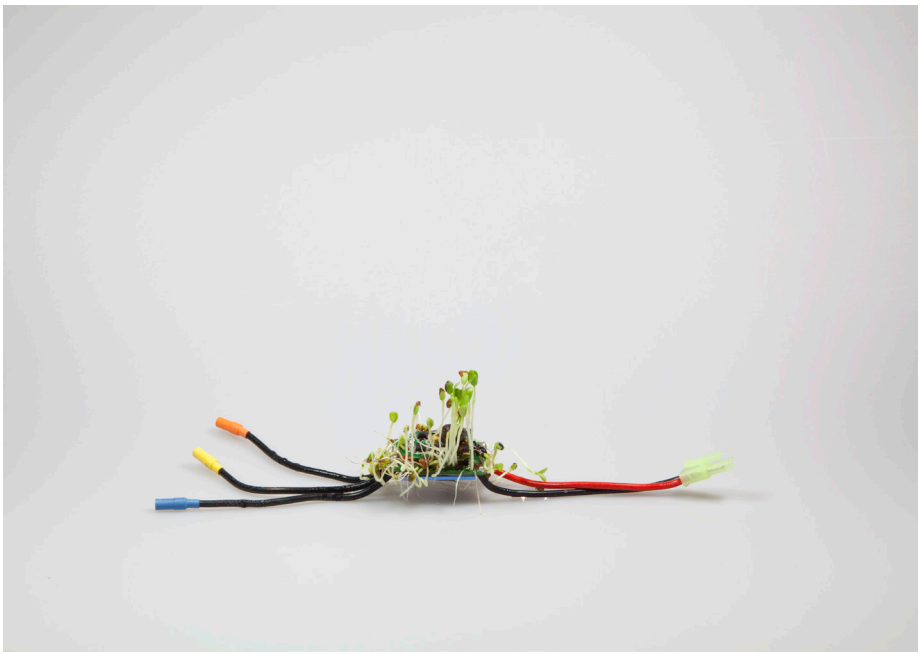


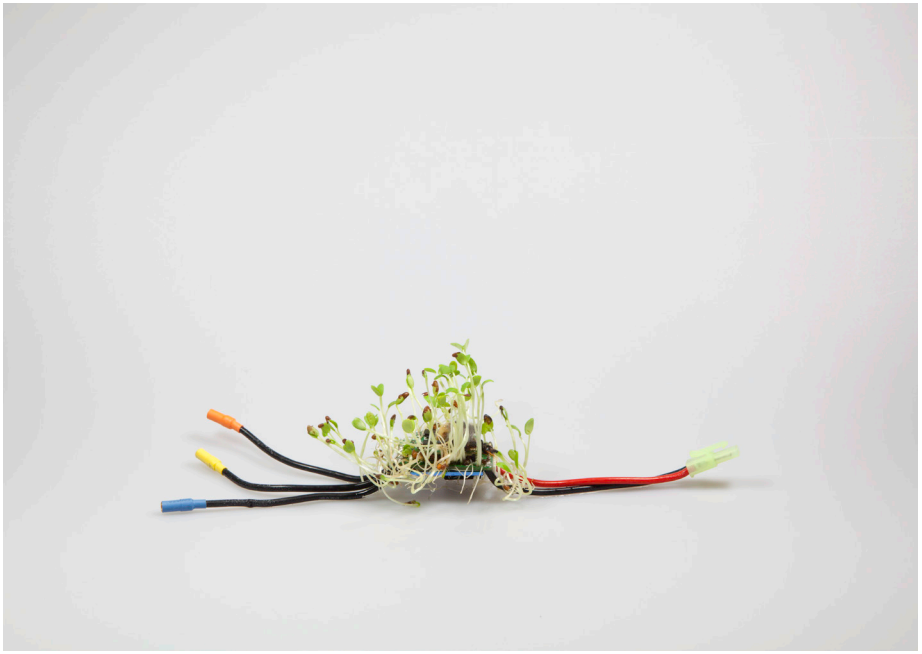


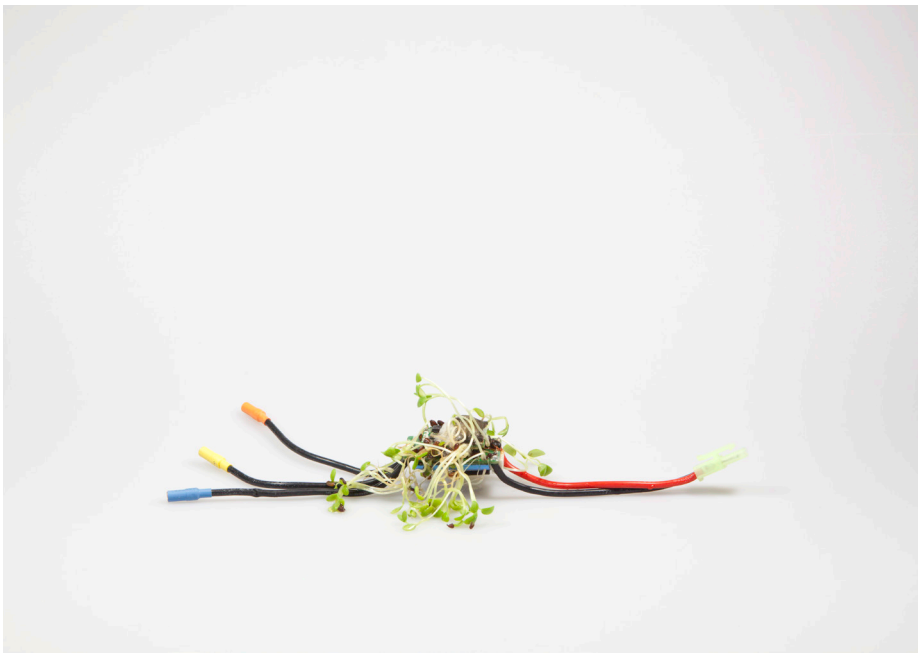


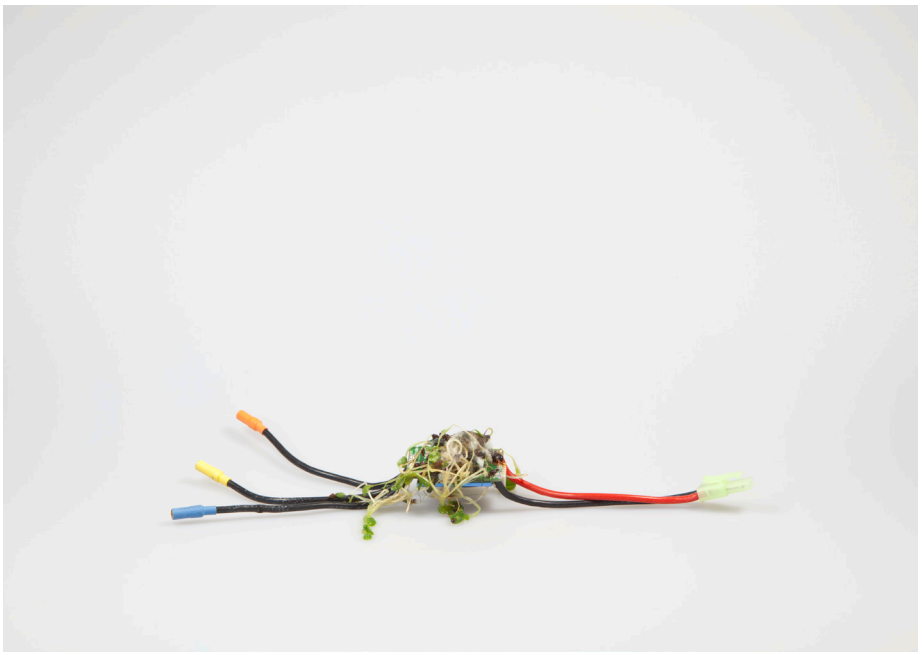


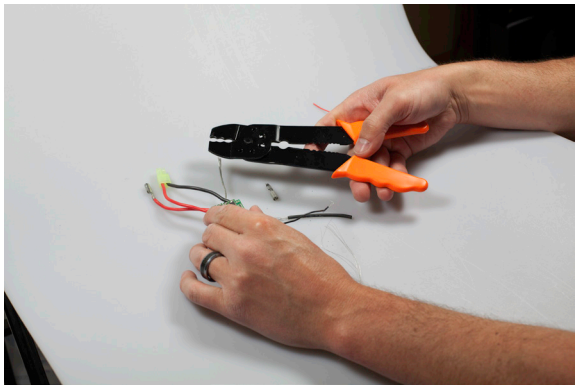


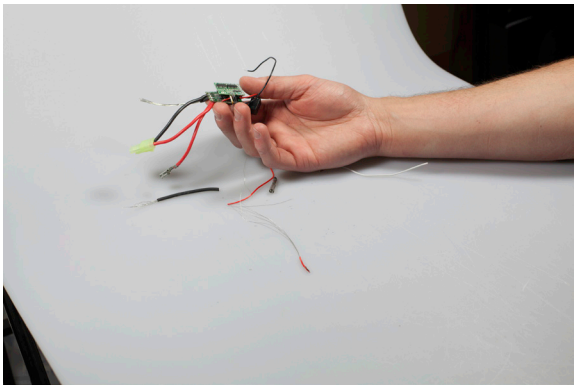


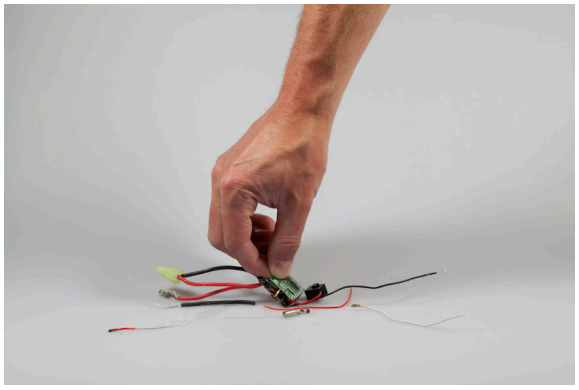


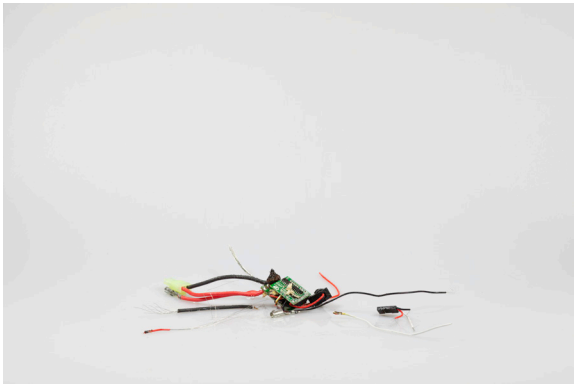


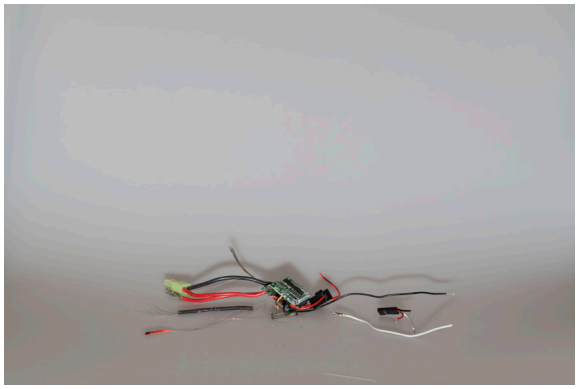


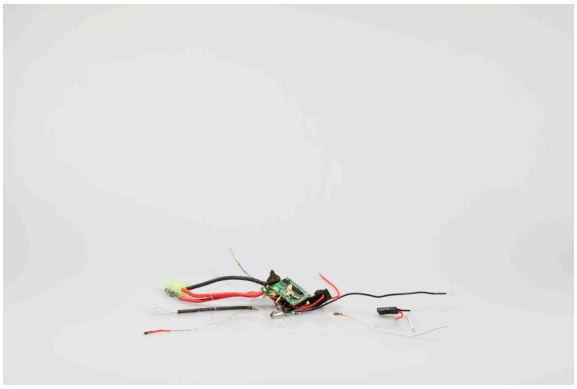


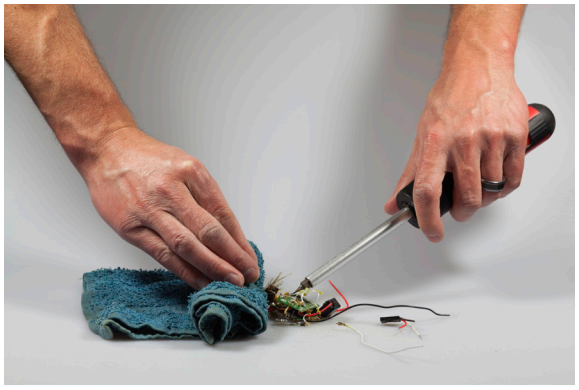
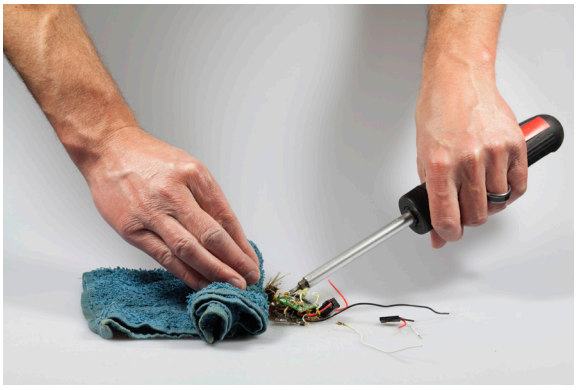
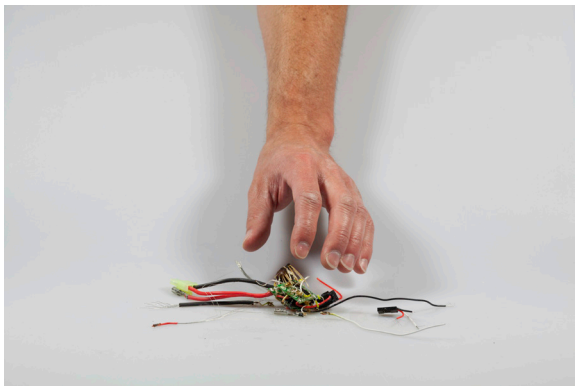
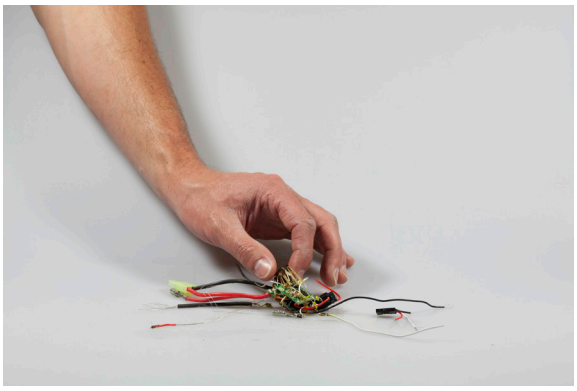
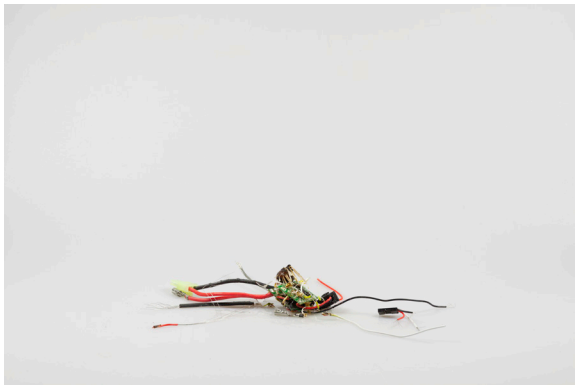


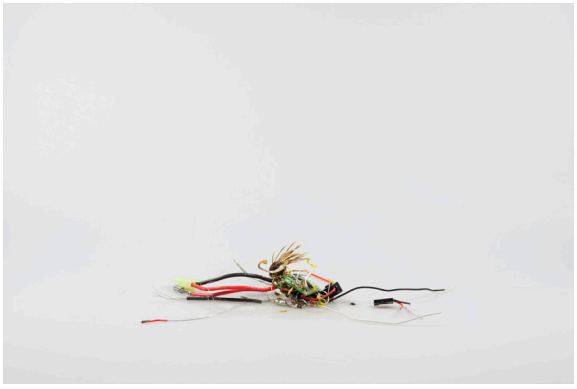


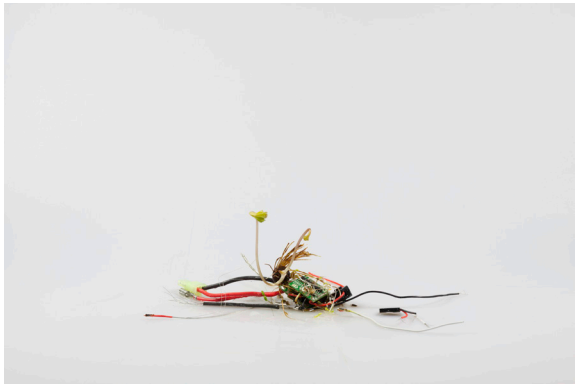


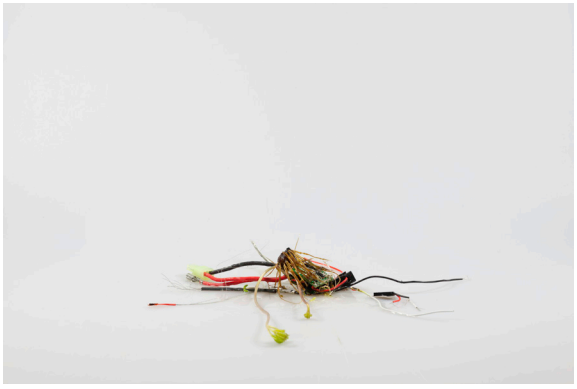


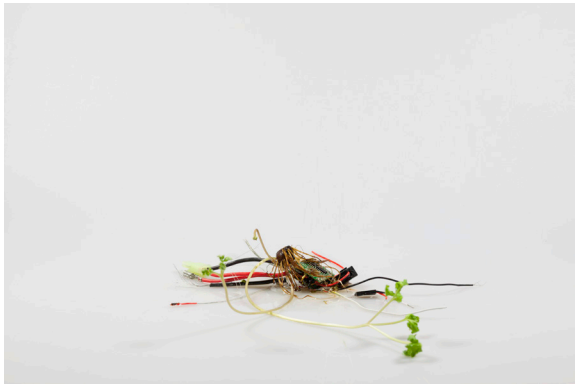
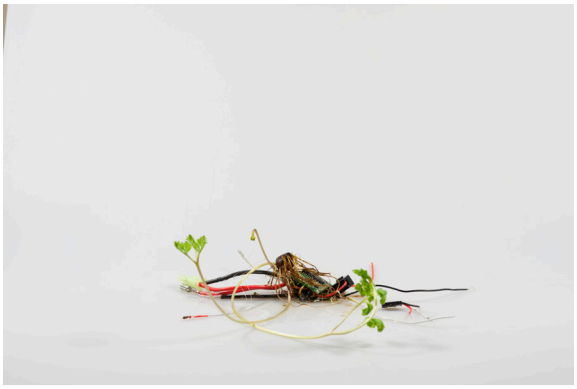


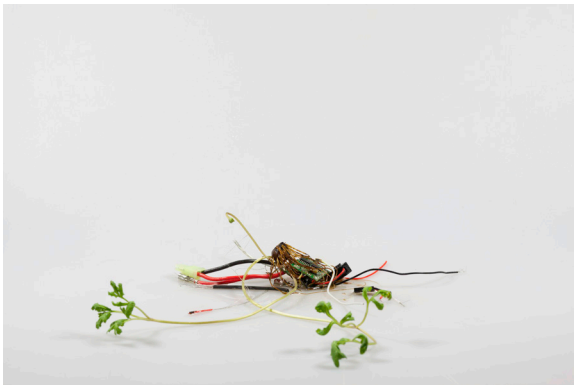






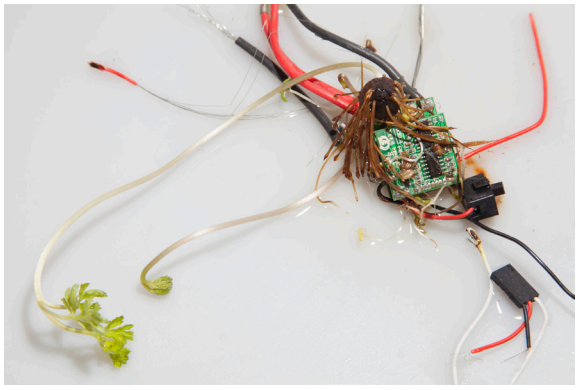
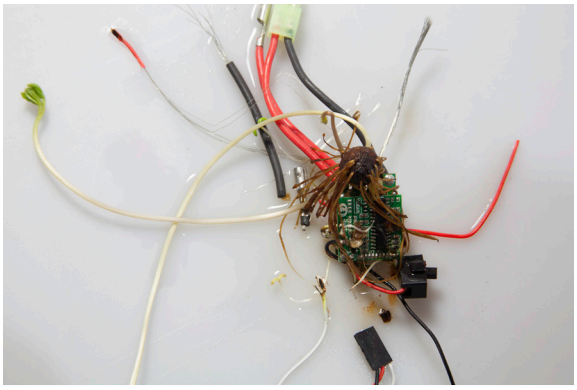



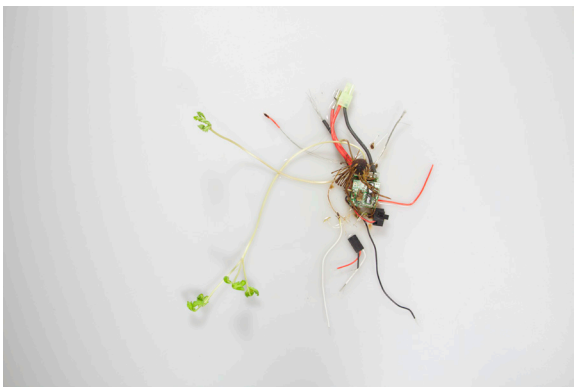


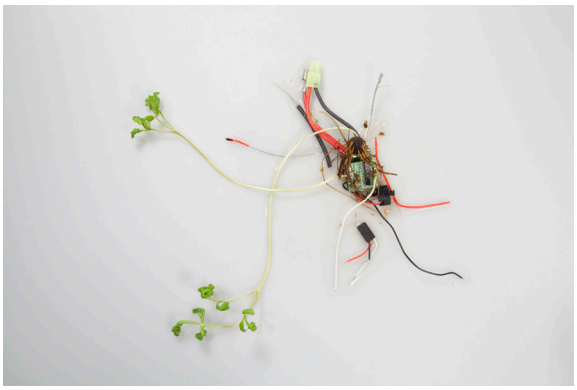


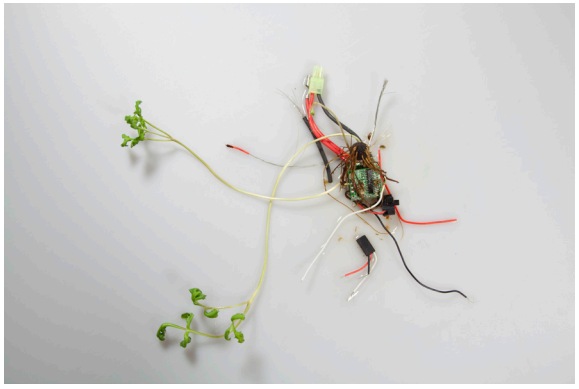



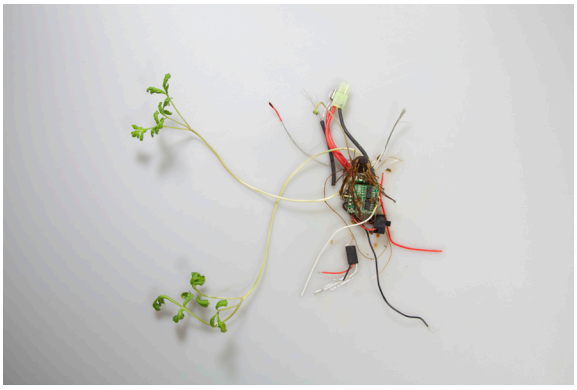


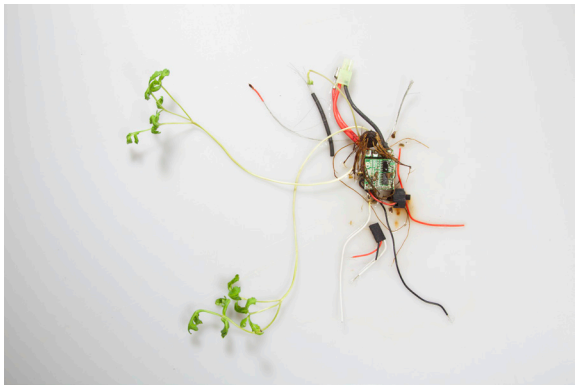



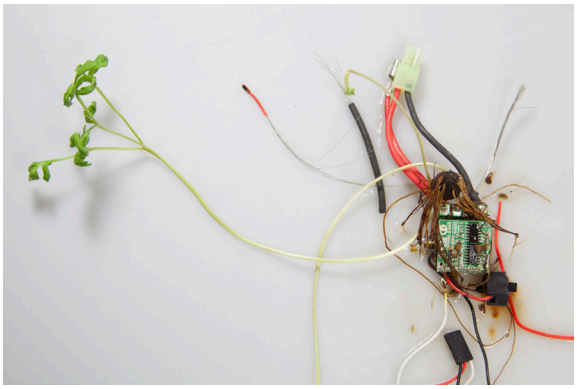


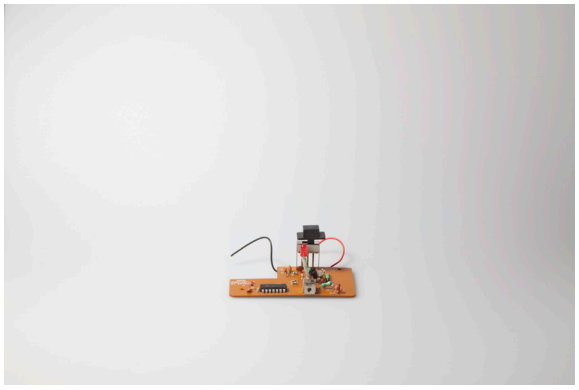


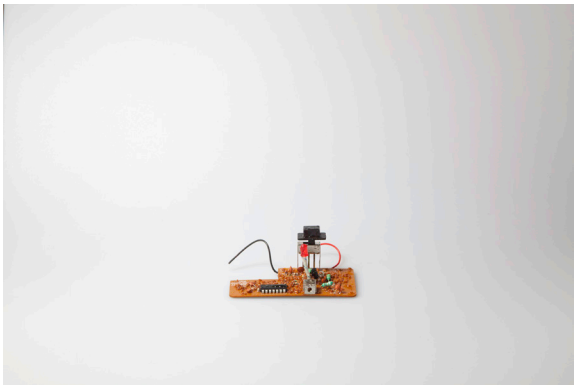


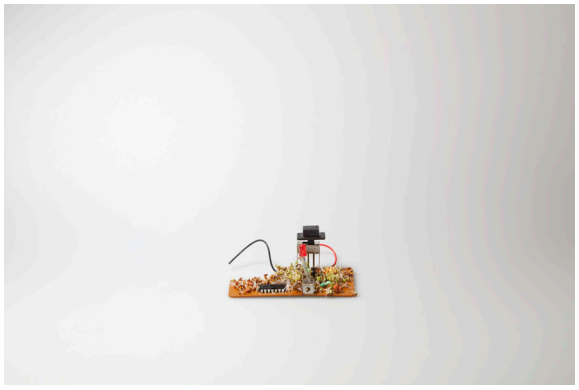


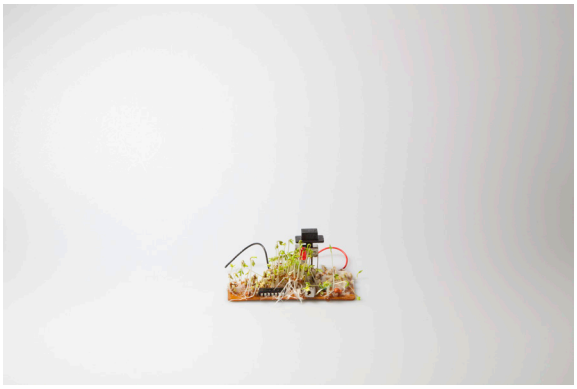


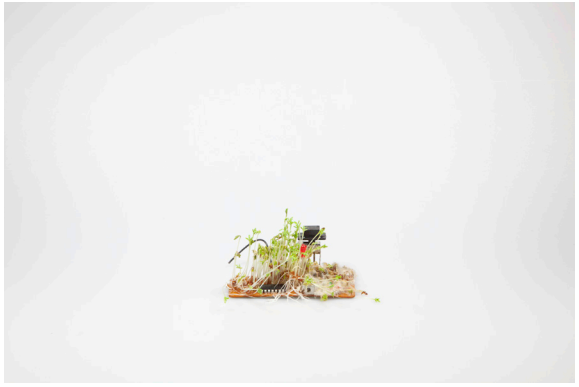


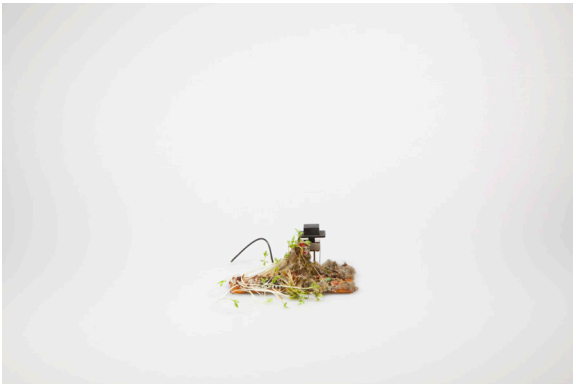


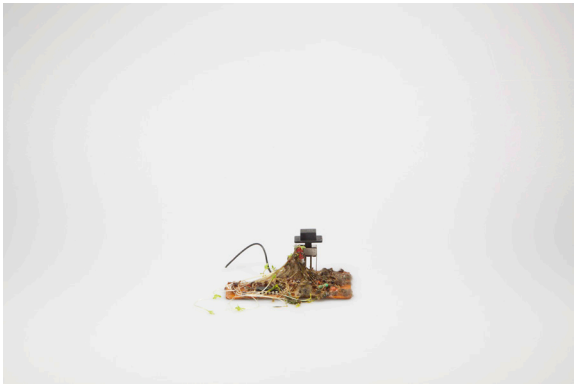


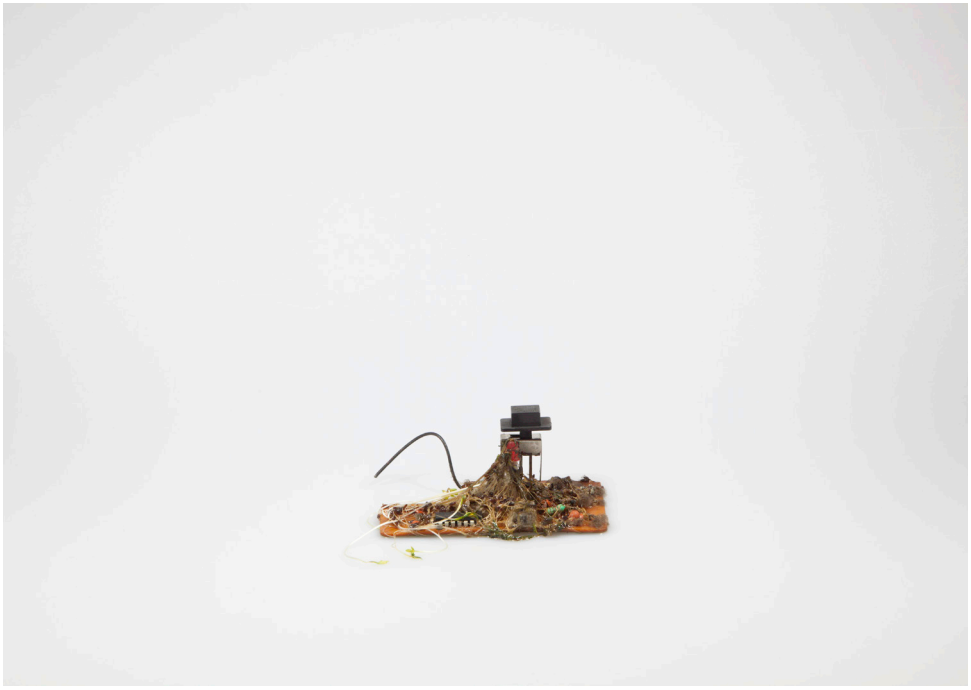


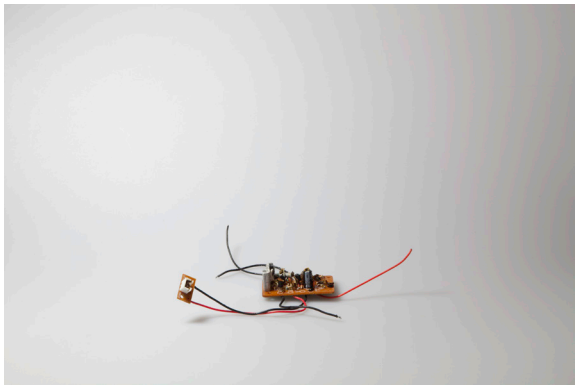
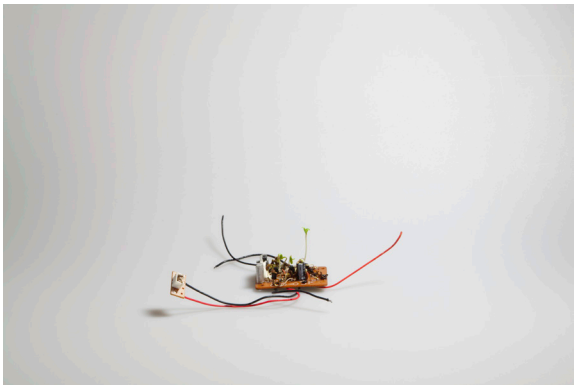
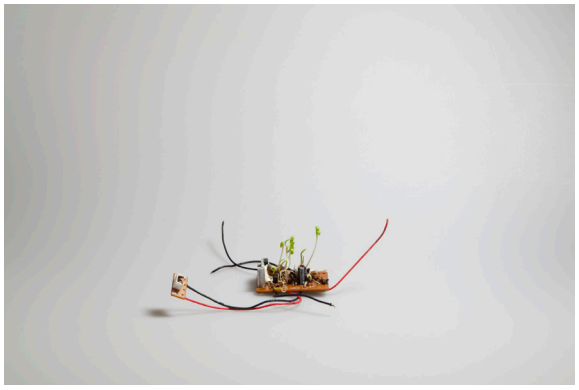
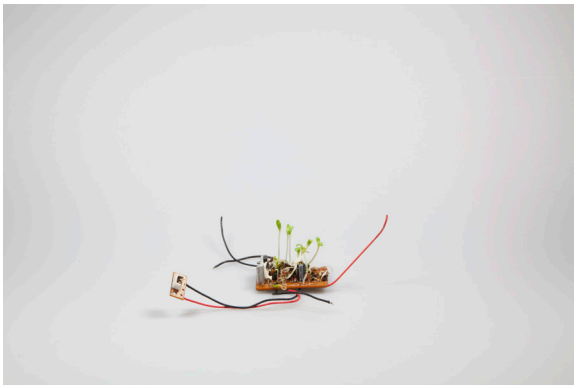
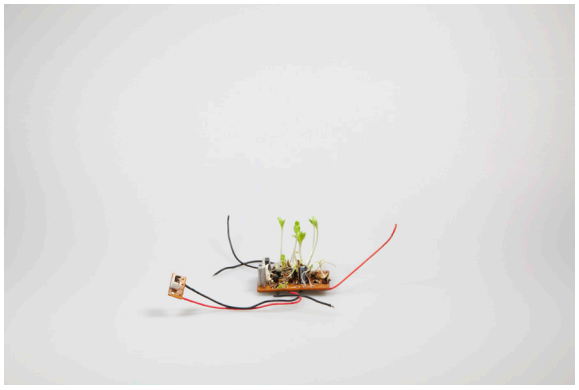
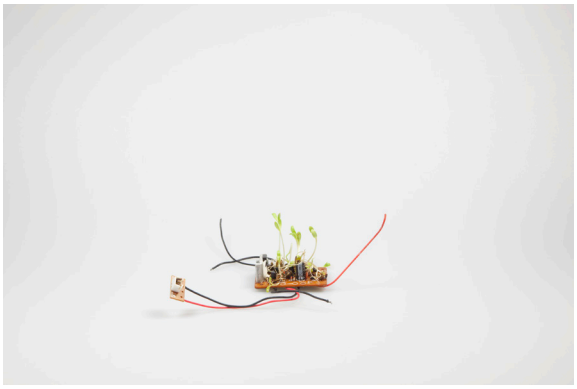


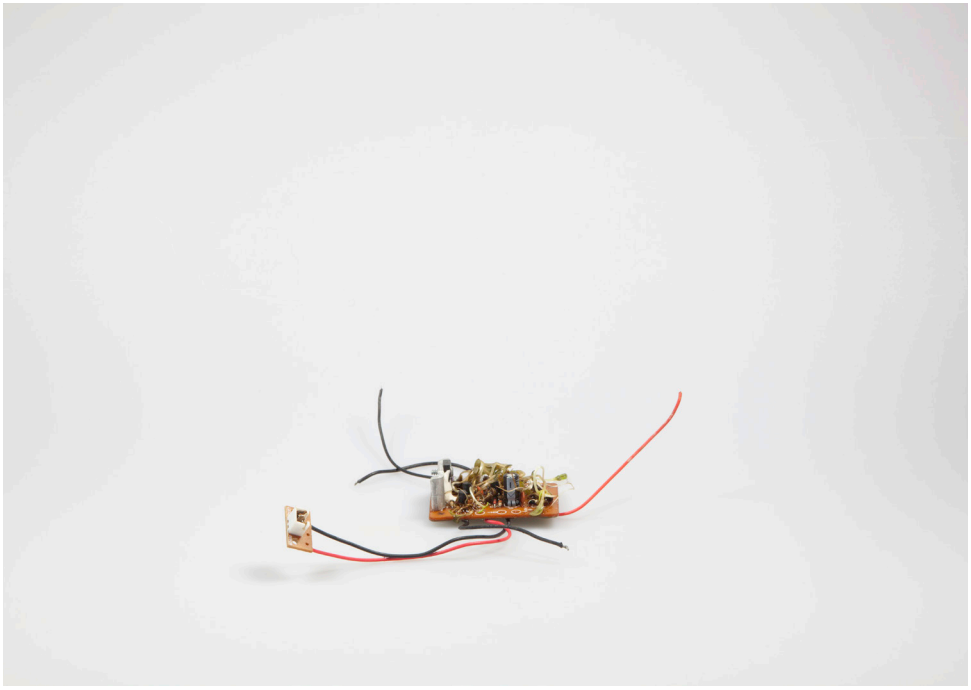


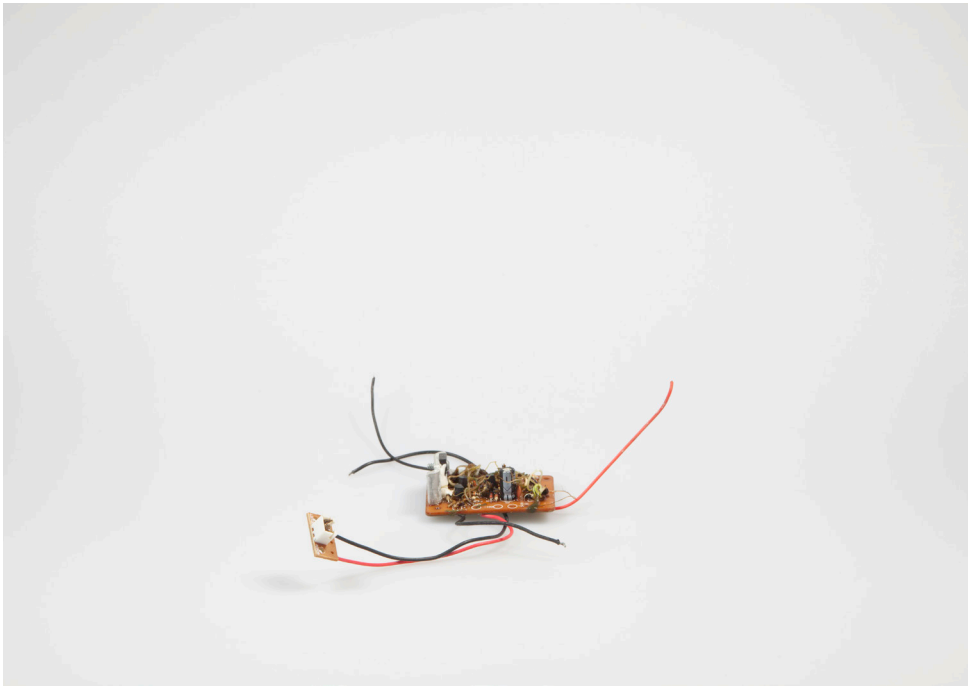


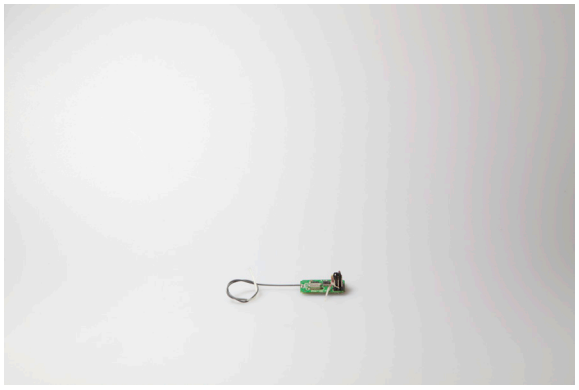
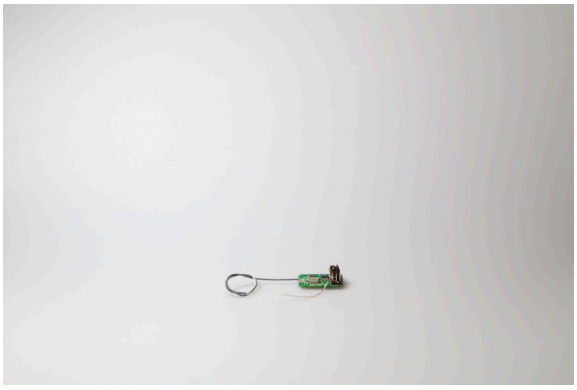
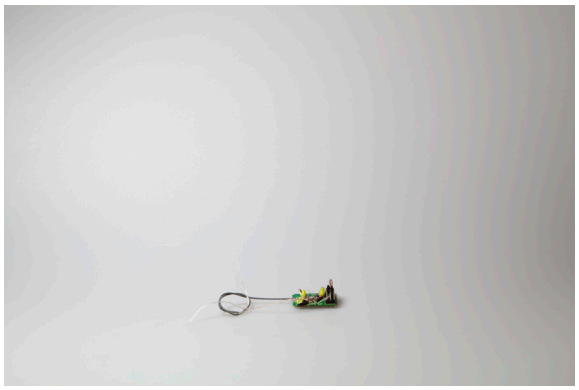
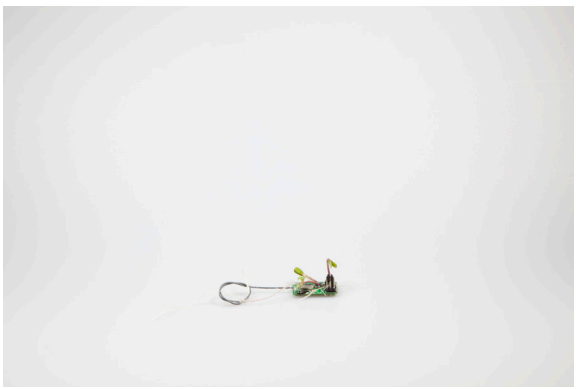
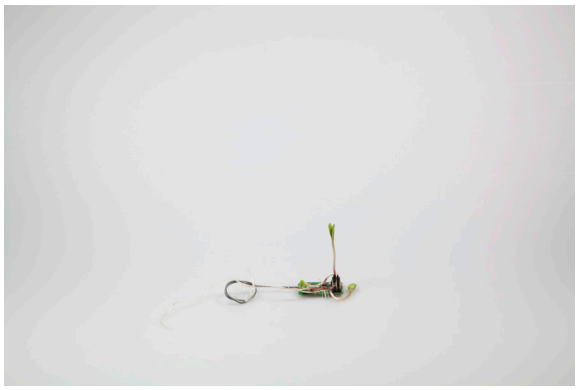
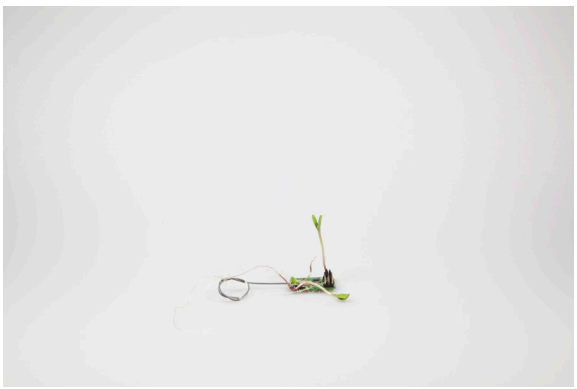


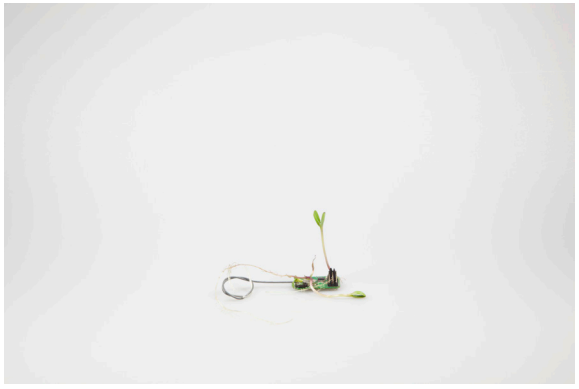


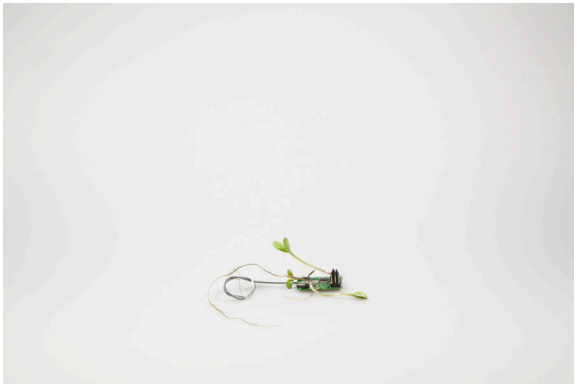







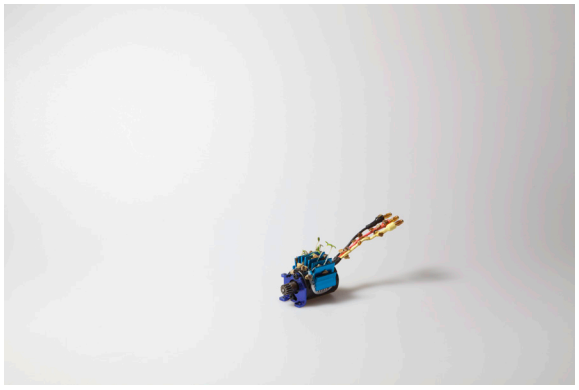
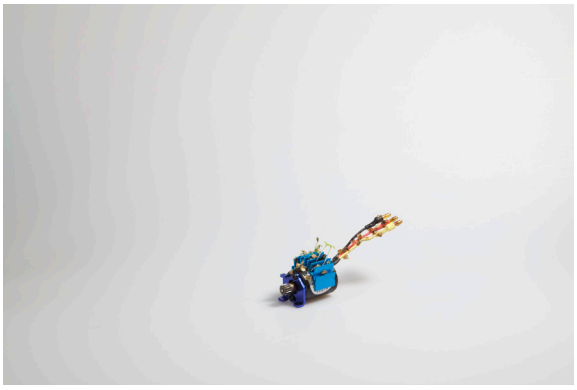




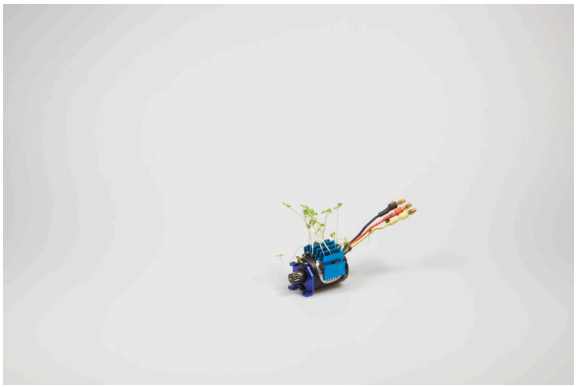







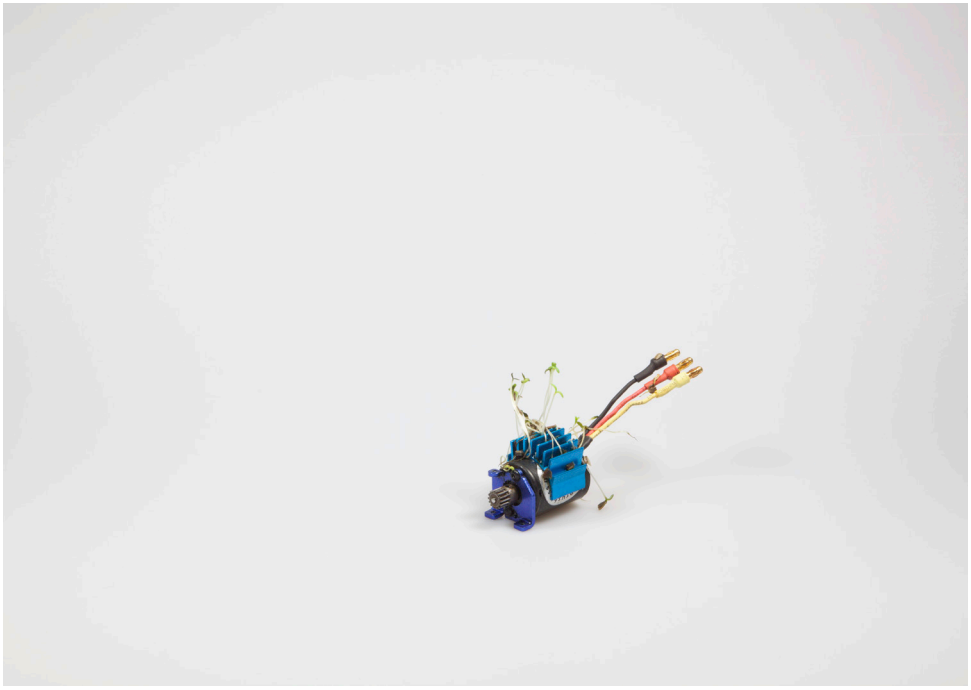


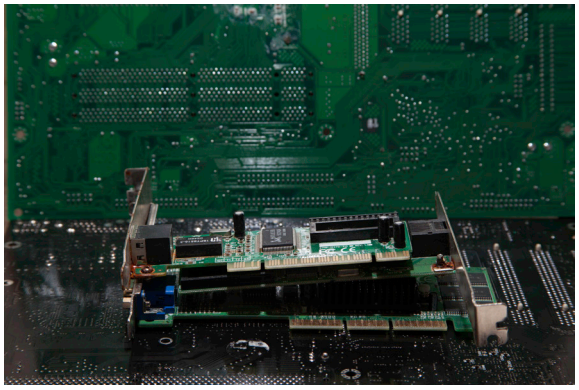


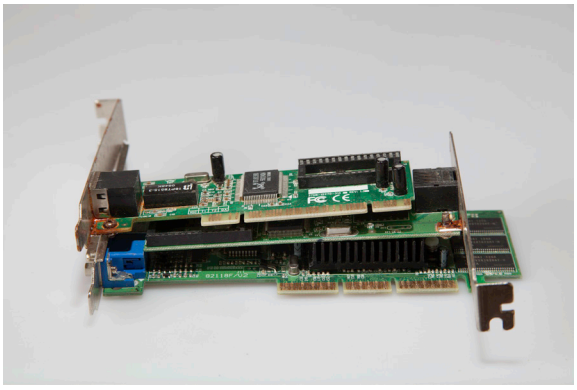



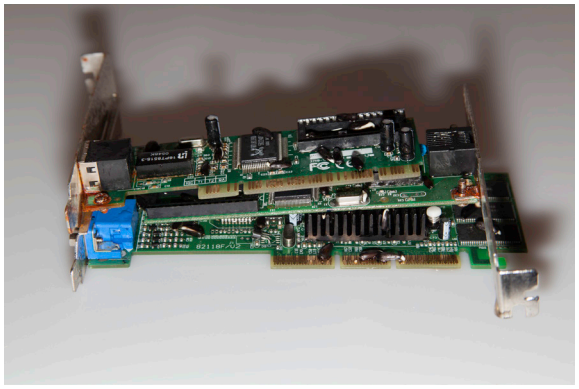


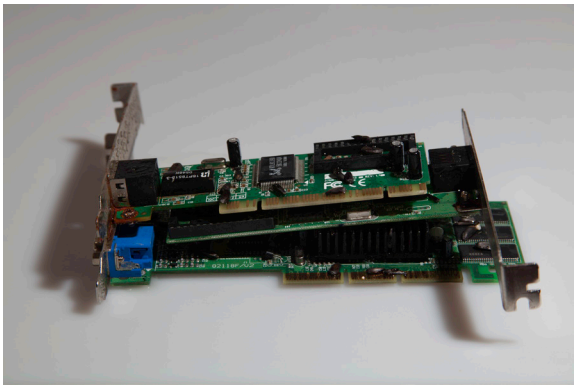


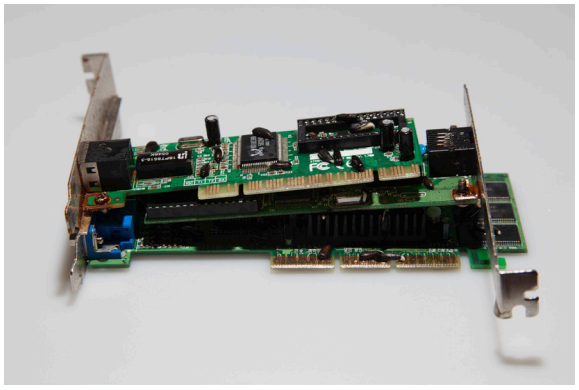


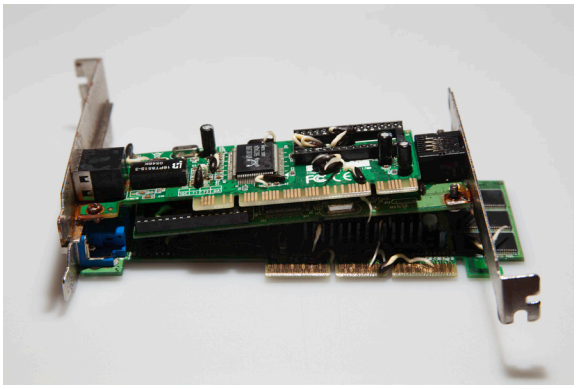


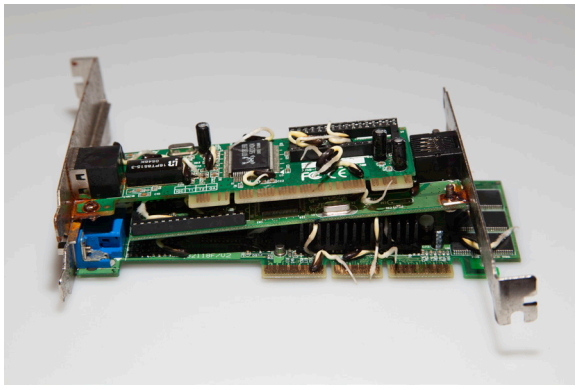
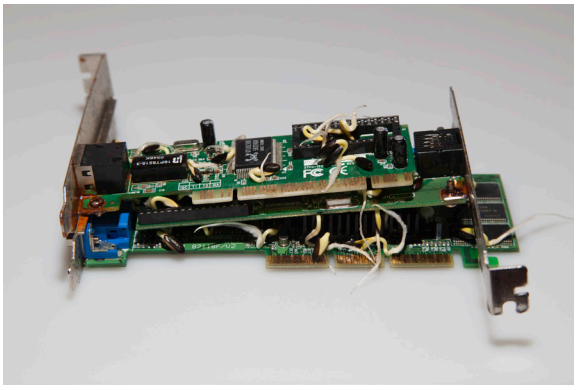
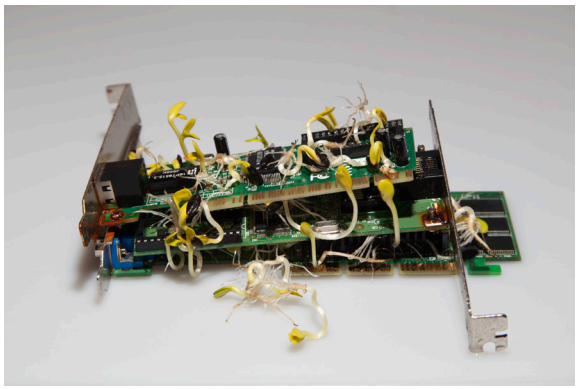
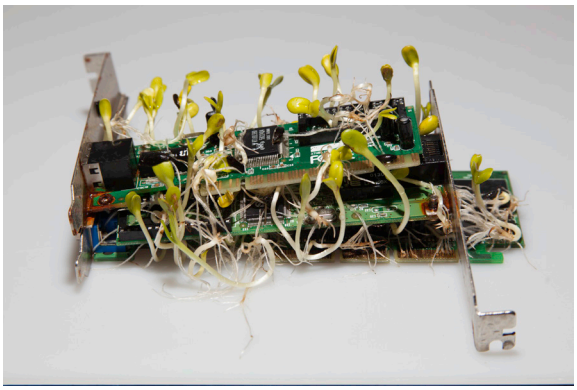
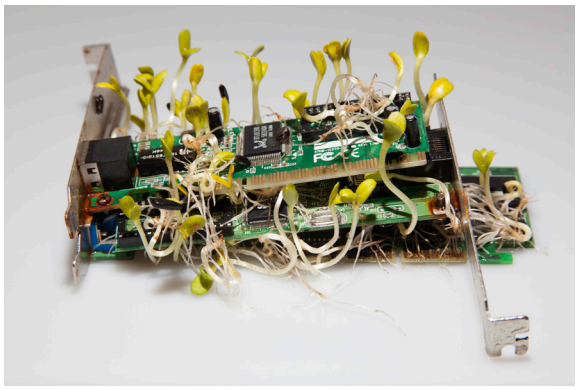
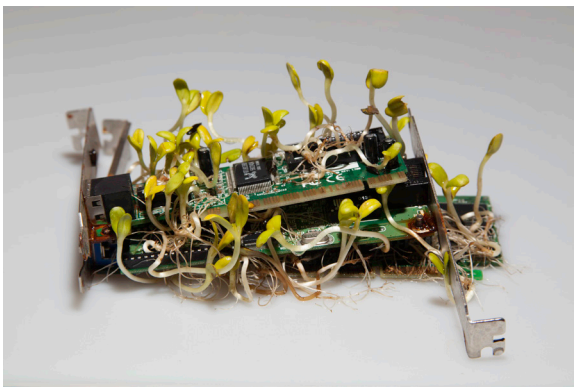
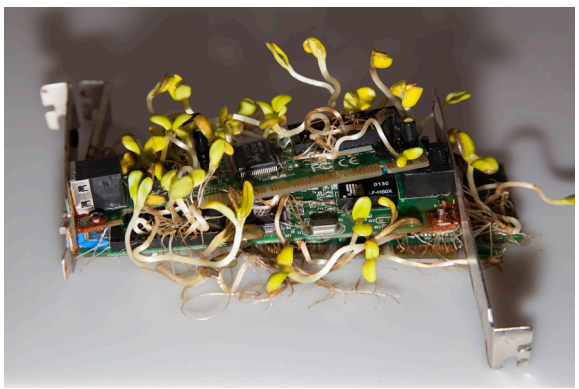
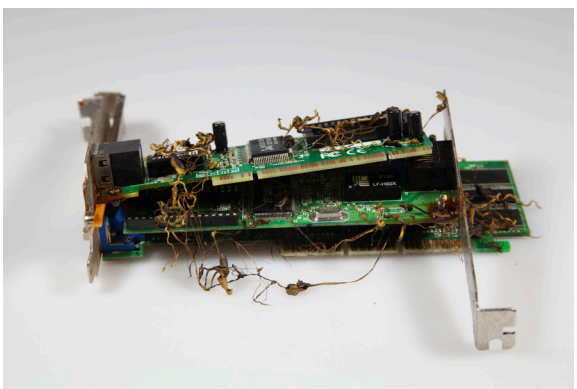


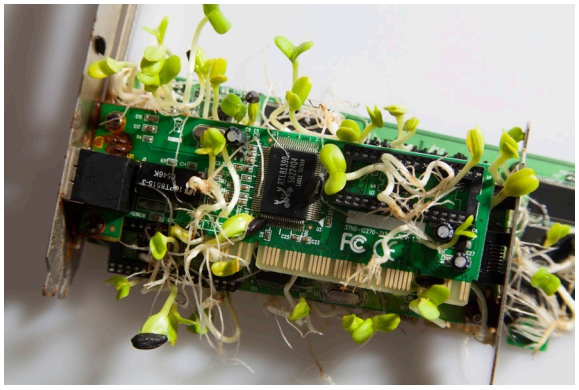


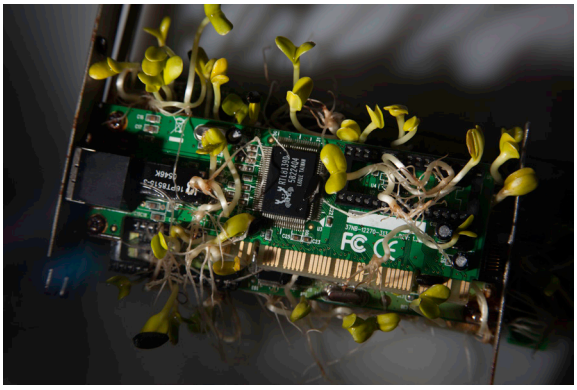


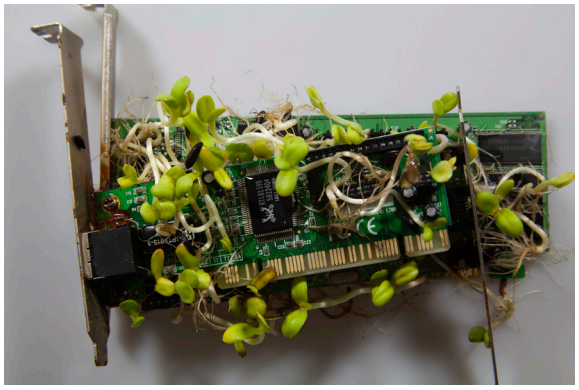


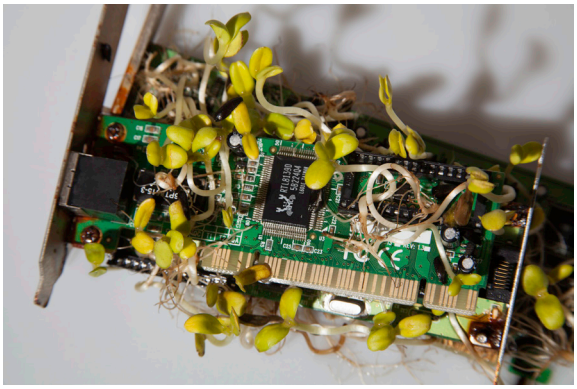


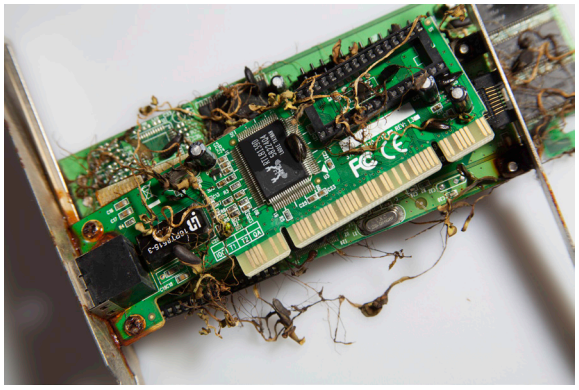









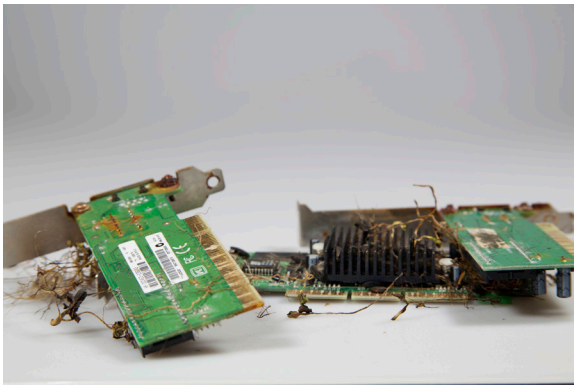


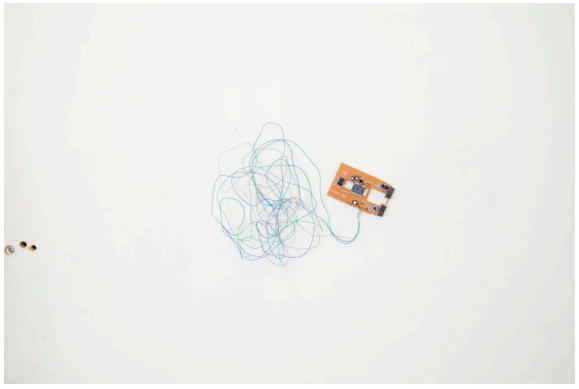


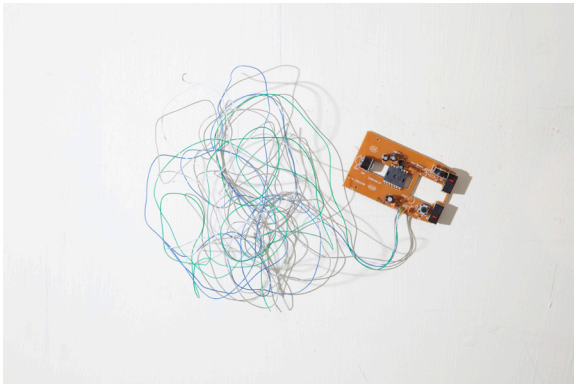


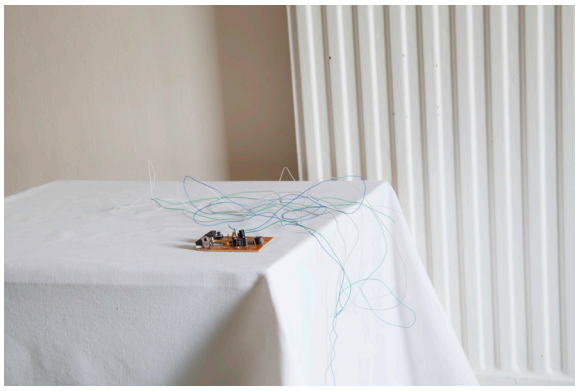


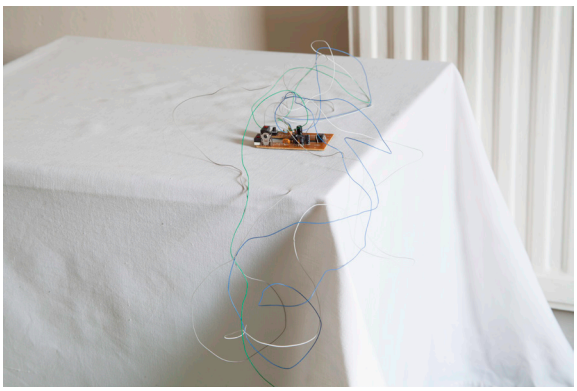


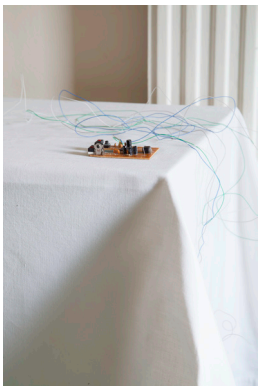


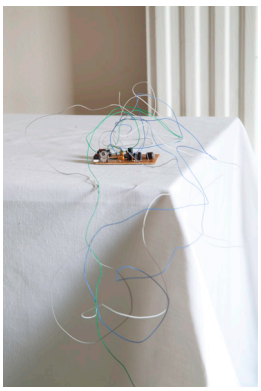


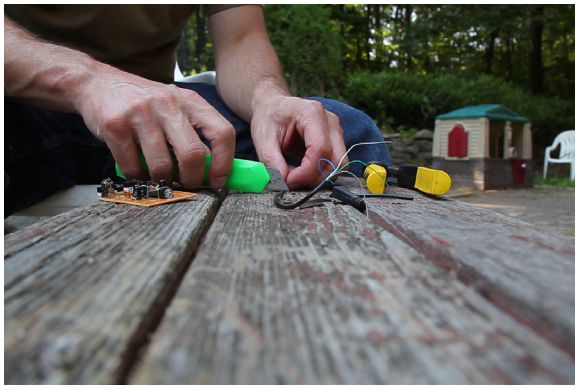






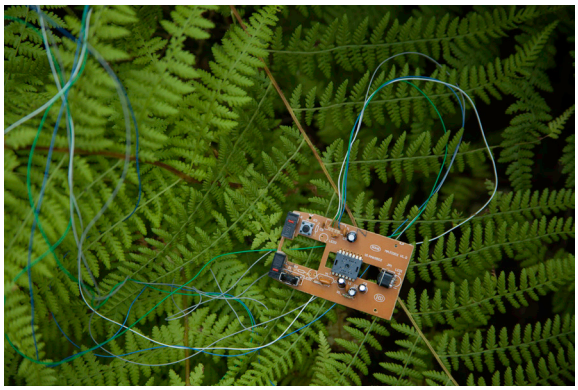




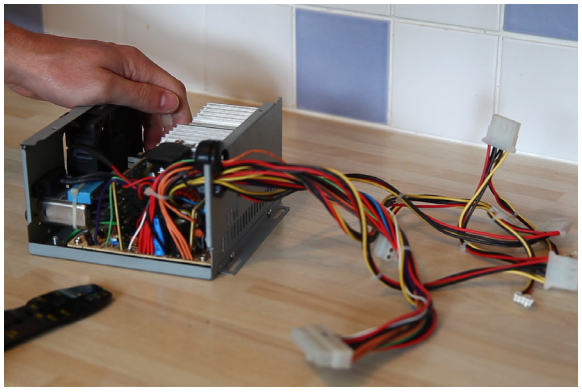


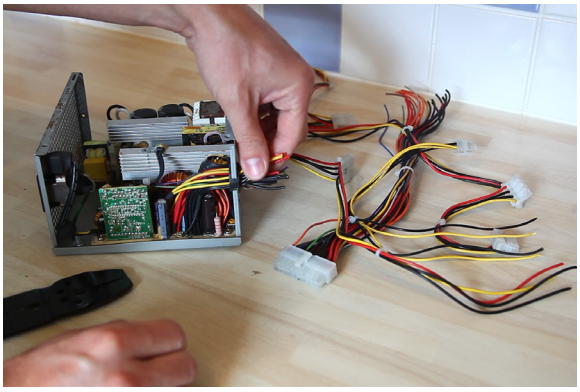


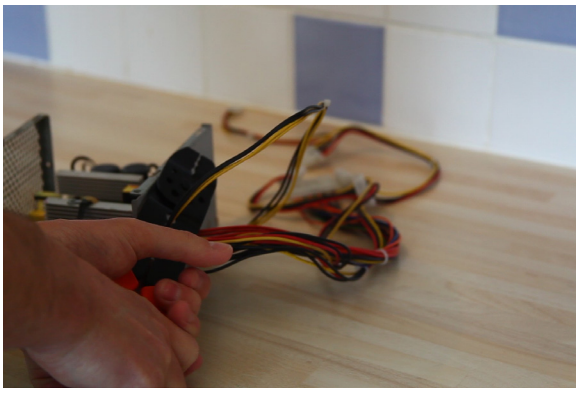


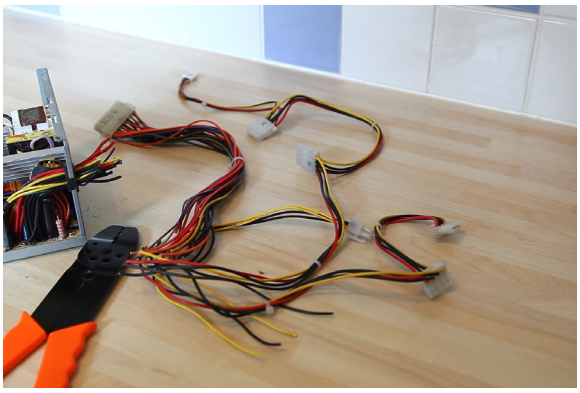


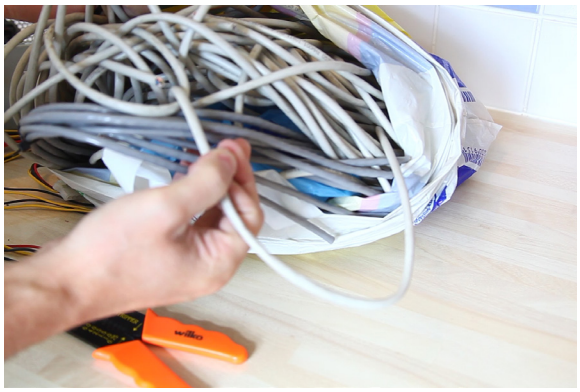

Experimental work, series 4

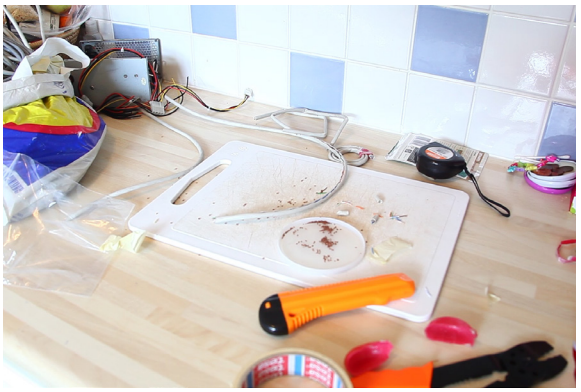






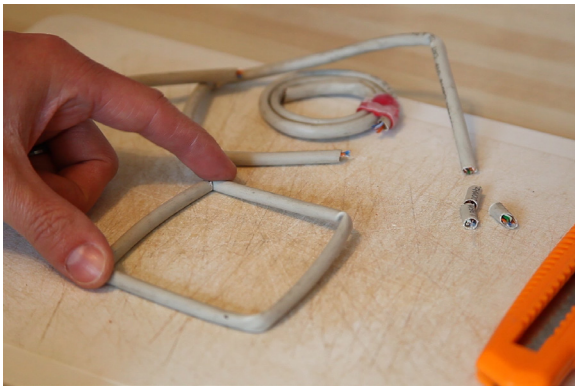
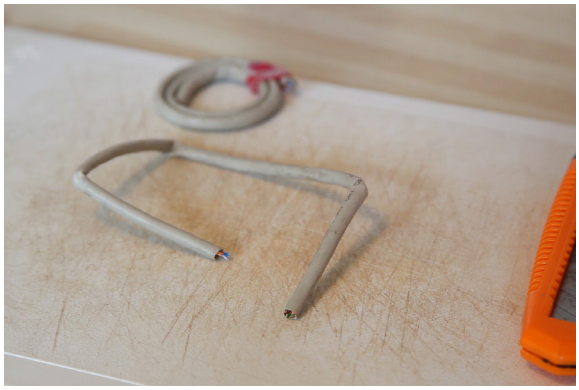




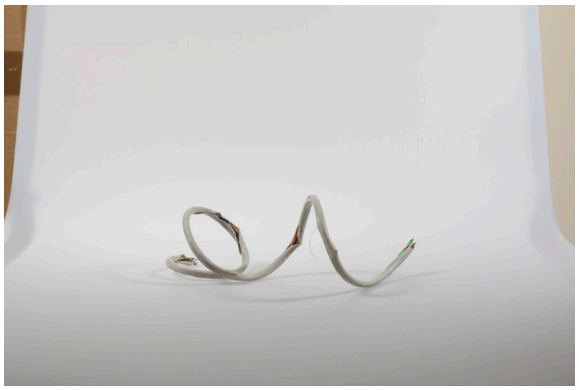






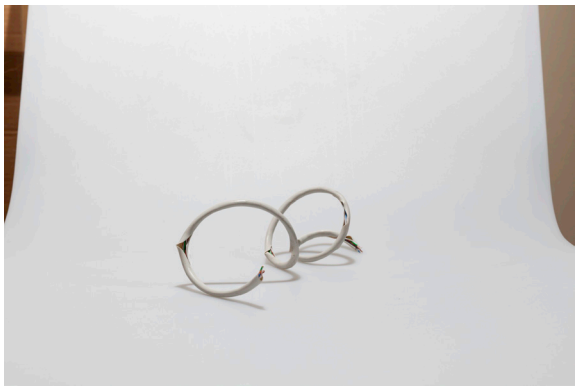
Two lights



One light

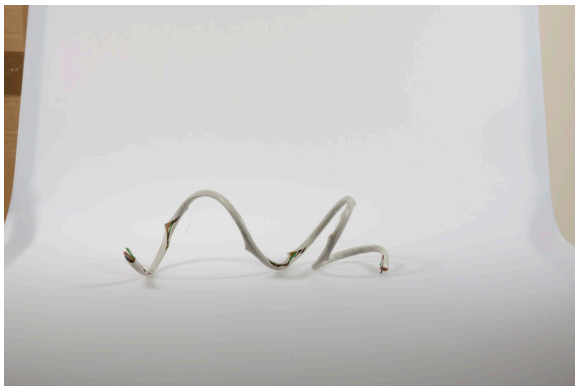
Two lights

One light



Two lights

One light



One light

Position: left

One light

Position: in front

One light

Position: right

One light

Position: above

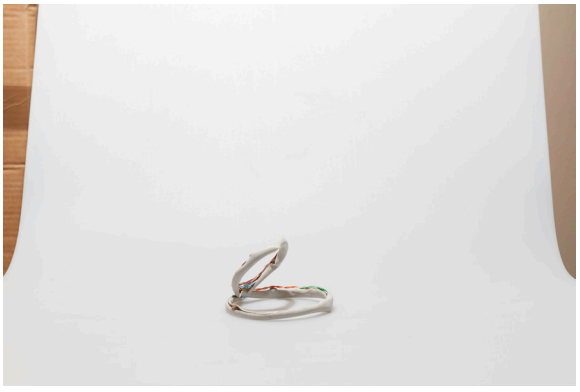




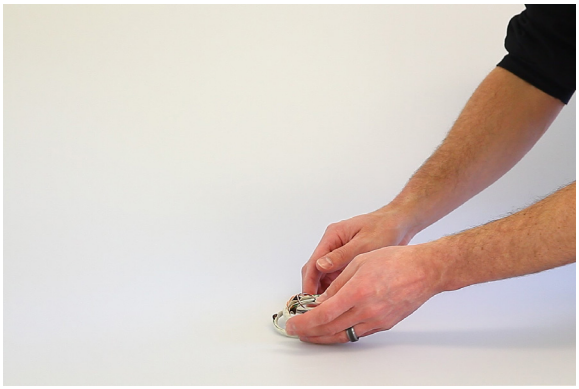


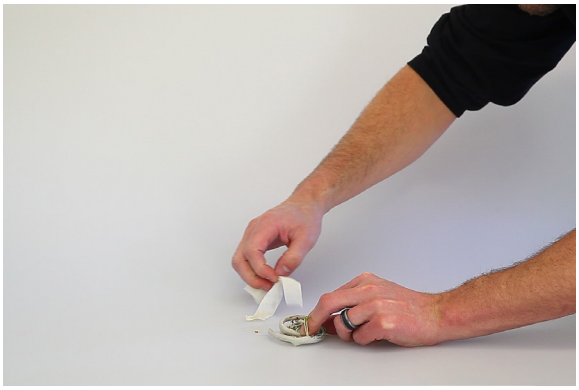


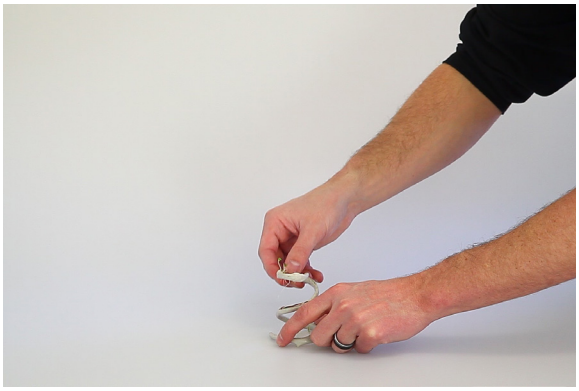


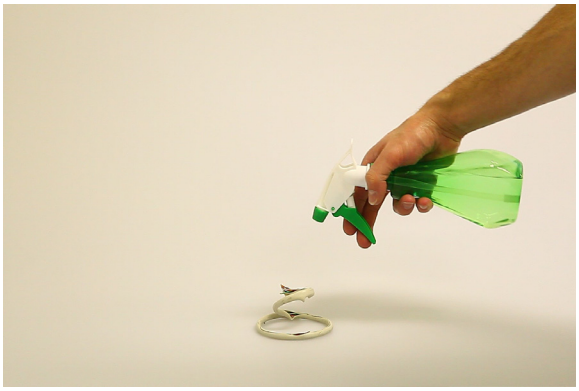
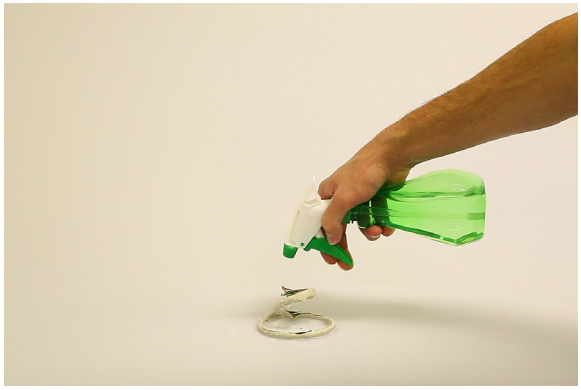


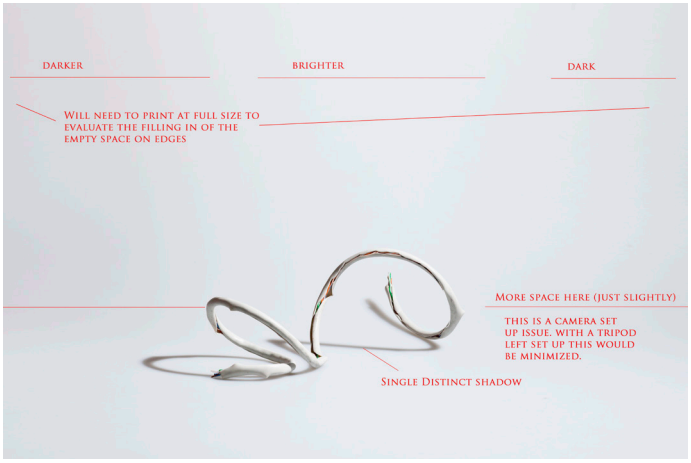




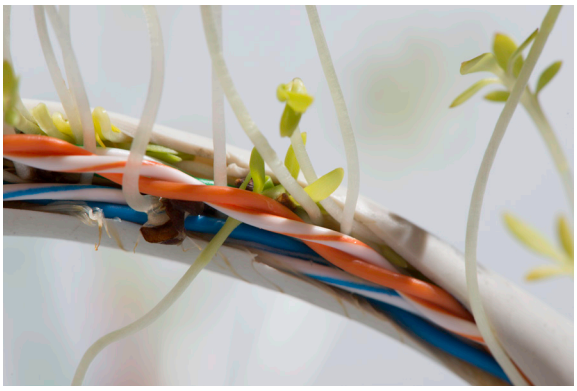
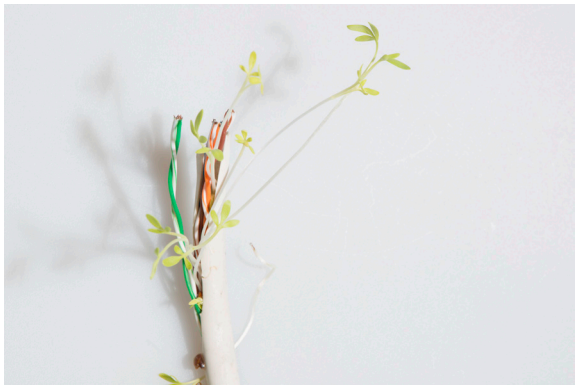




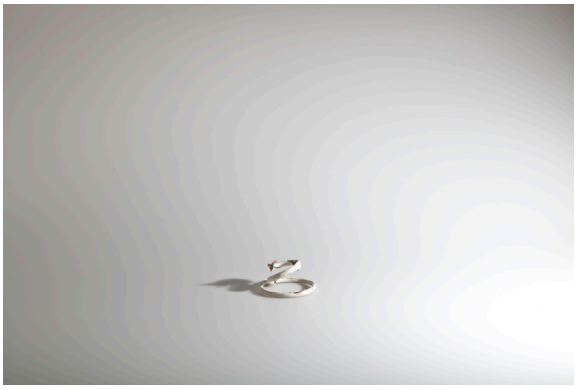
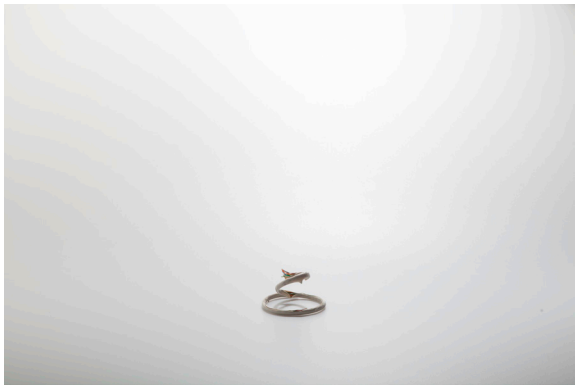



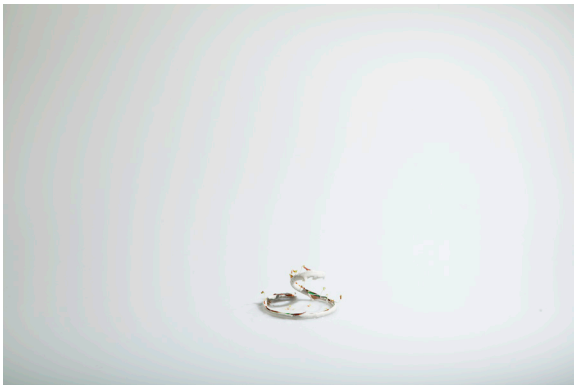

DARKER
BRIGHTER
DARK
WILL NEED TO PRINT AT FULL SIZE TO EVALUATE THE FILLING IN OF THE EMPTY SPACE ON EDGES
MORE SPACE HERE (JUST SLIGHTLY)
THIS IS A CAMERA SET UP ISSUE. WITH A TRIPOD LEFT SET UP THIS WOULD BE MINIMIZED.
SINGLE DISTINCT SHADOW

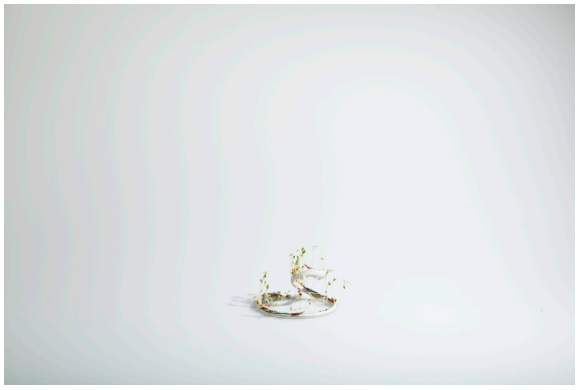
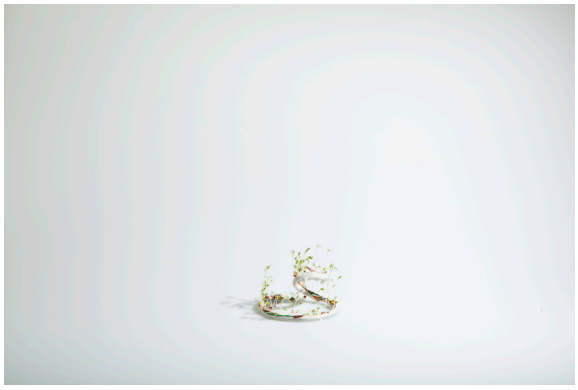
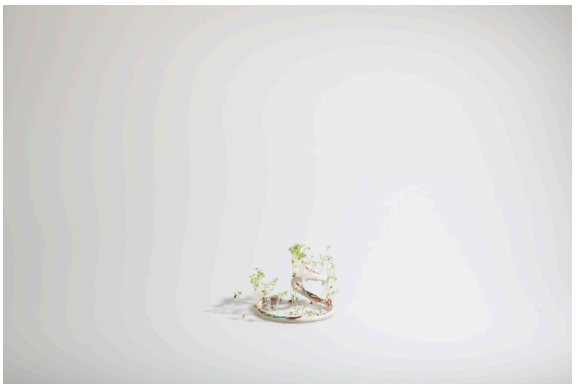
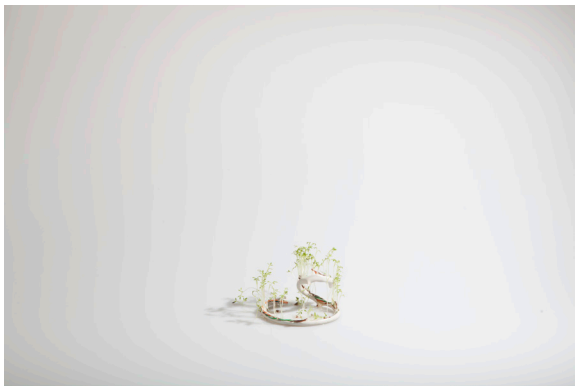
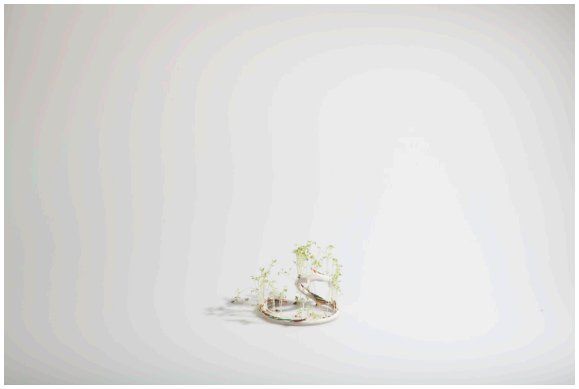
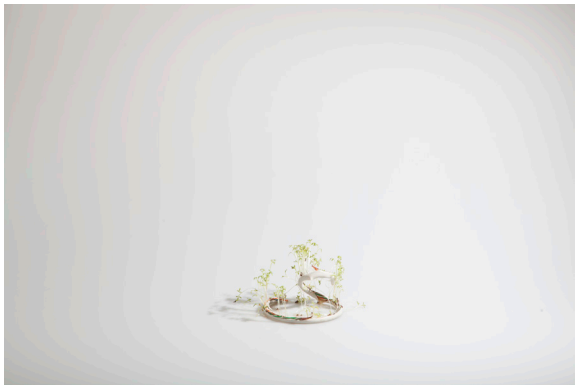
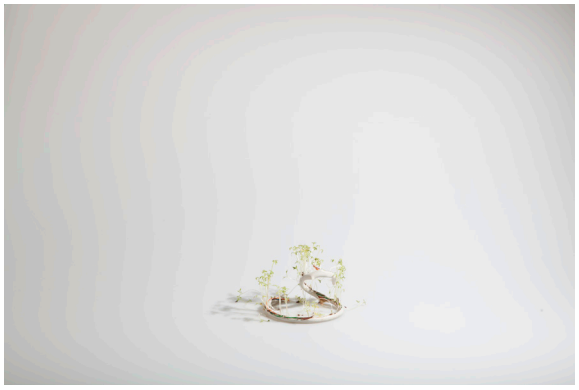


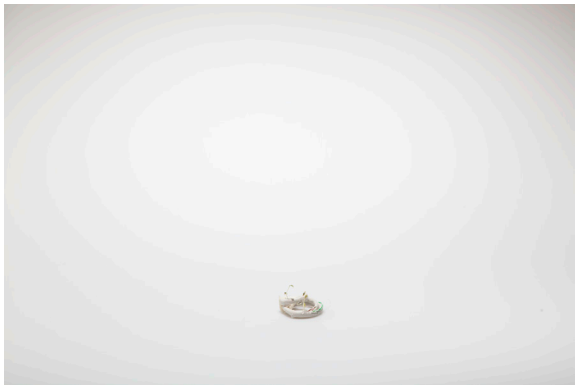
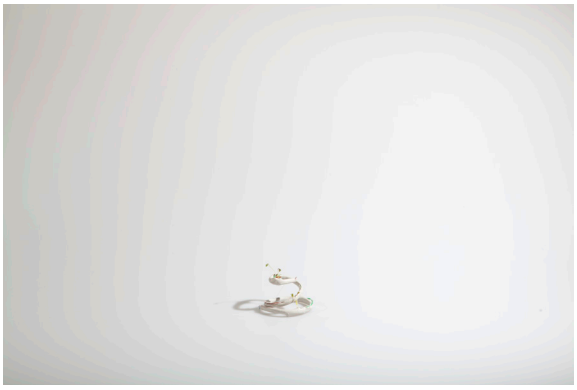
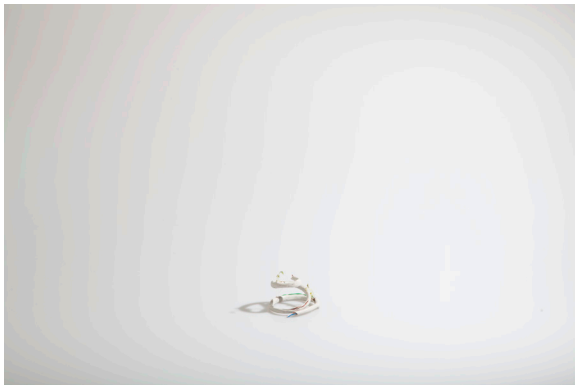
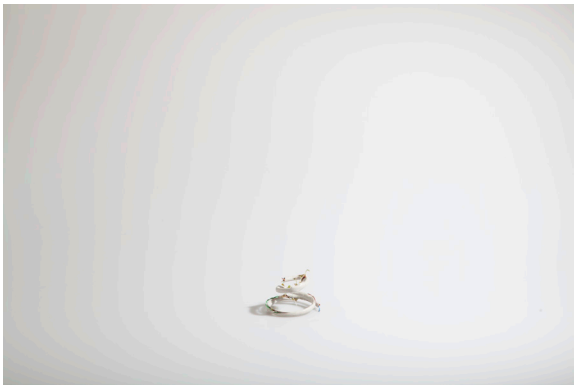
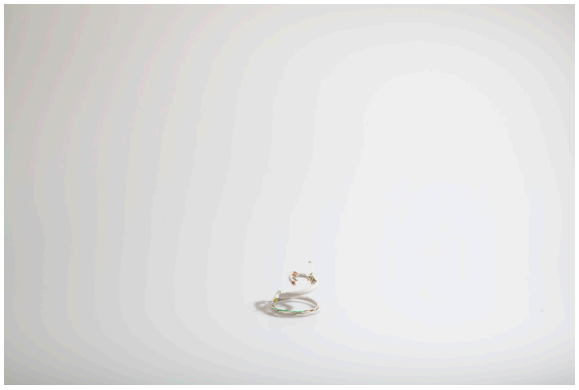
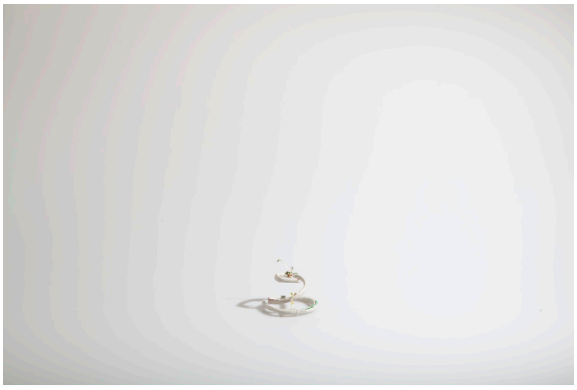




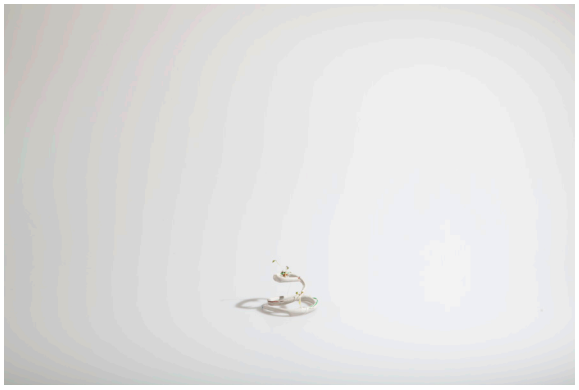
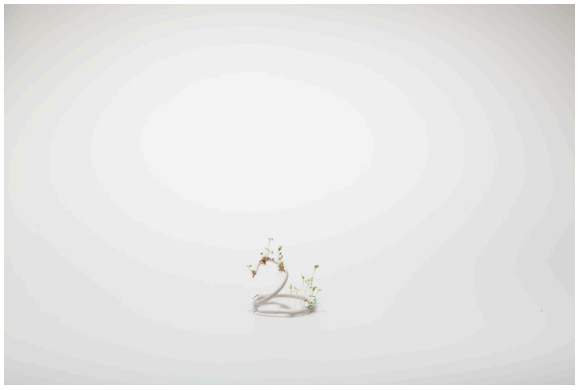
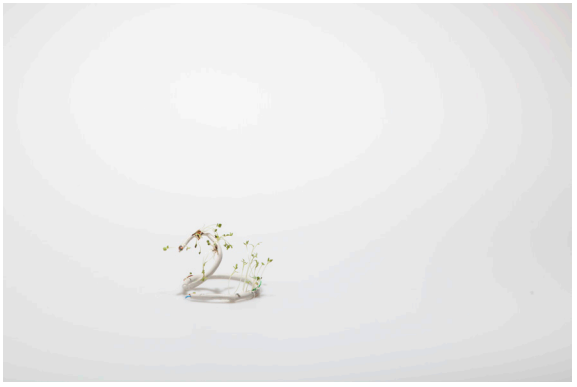
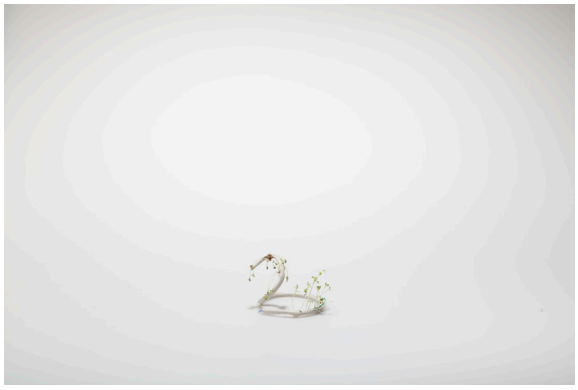


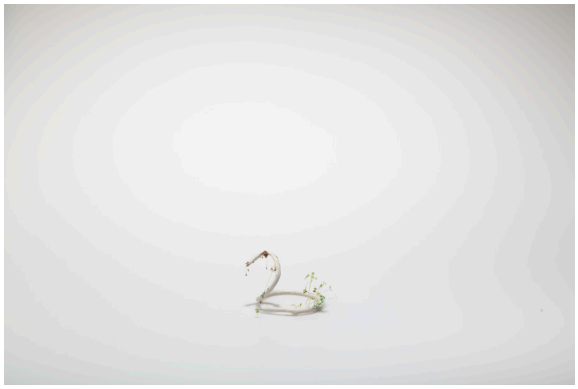



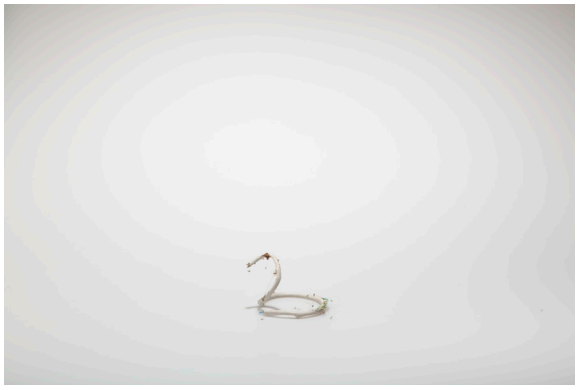



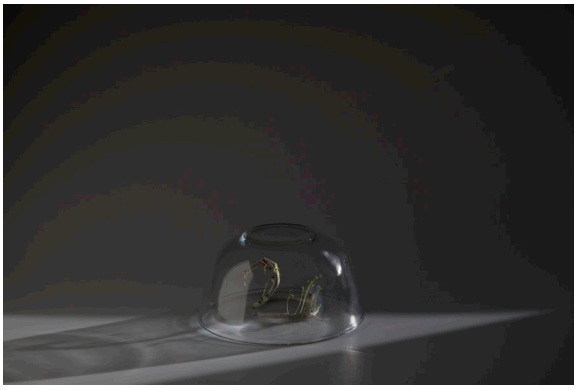










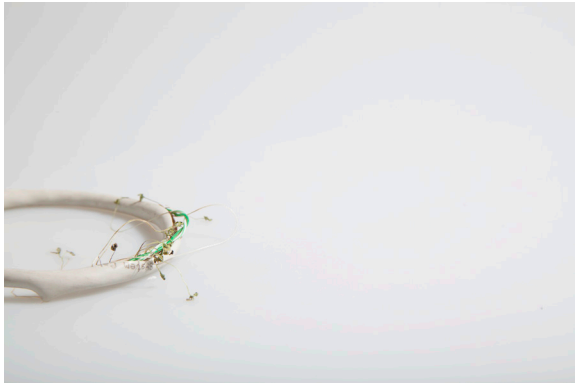
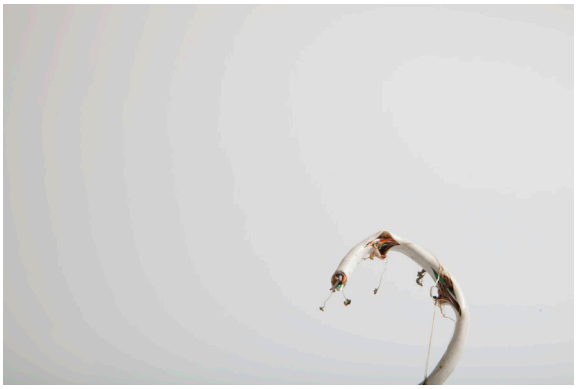


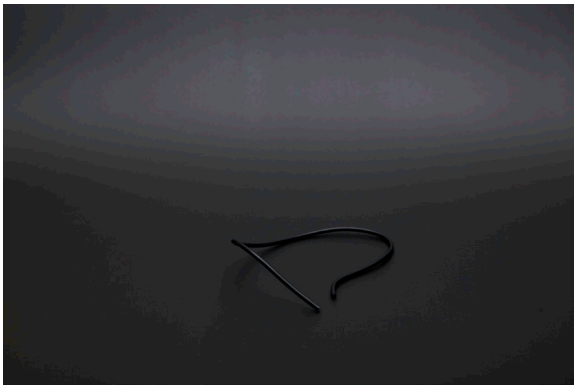
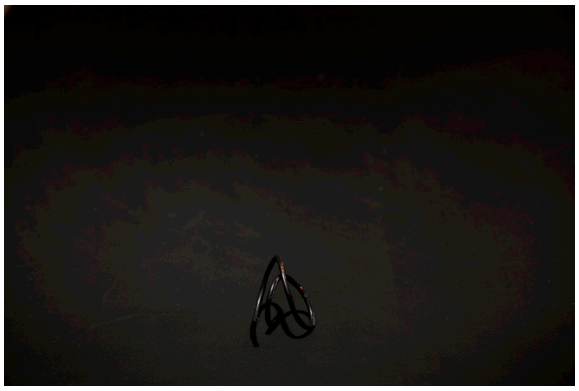
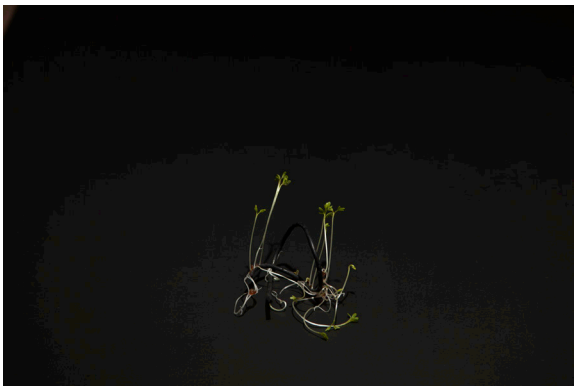


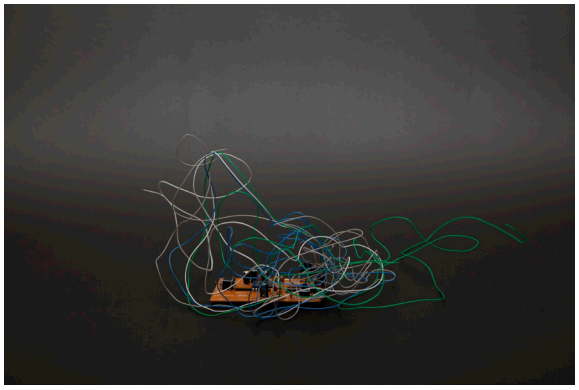
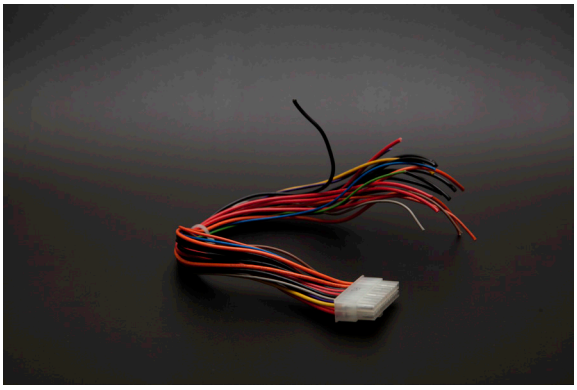
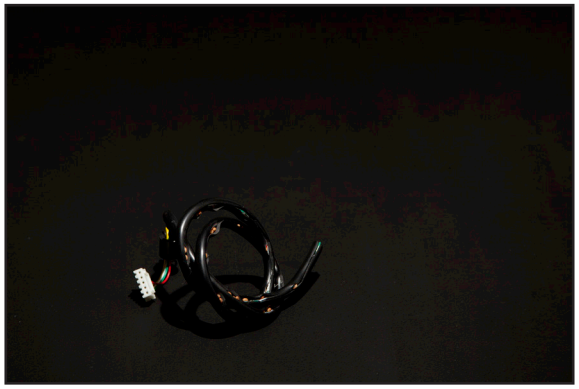


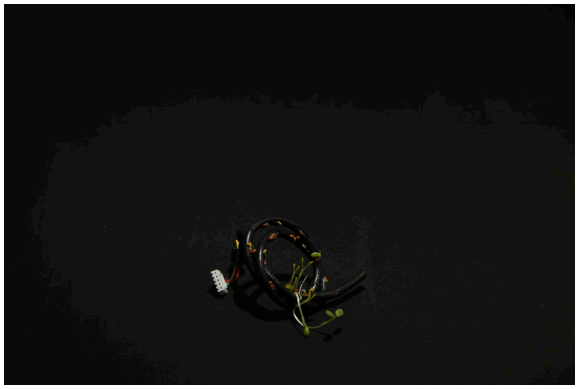


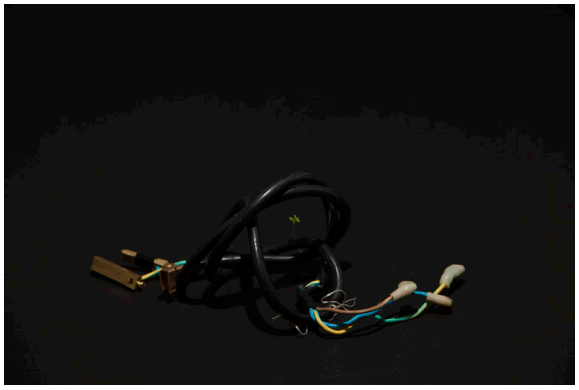


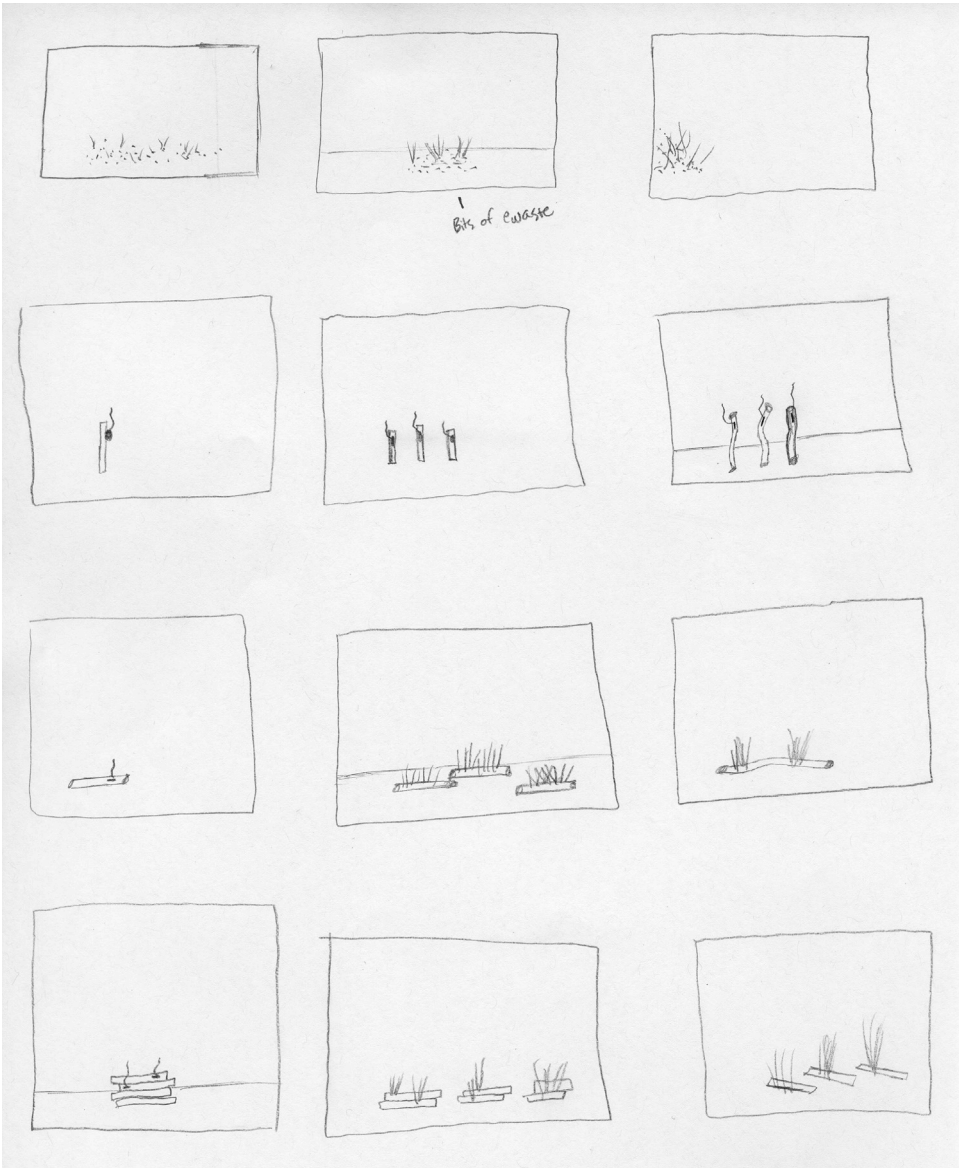




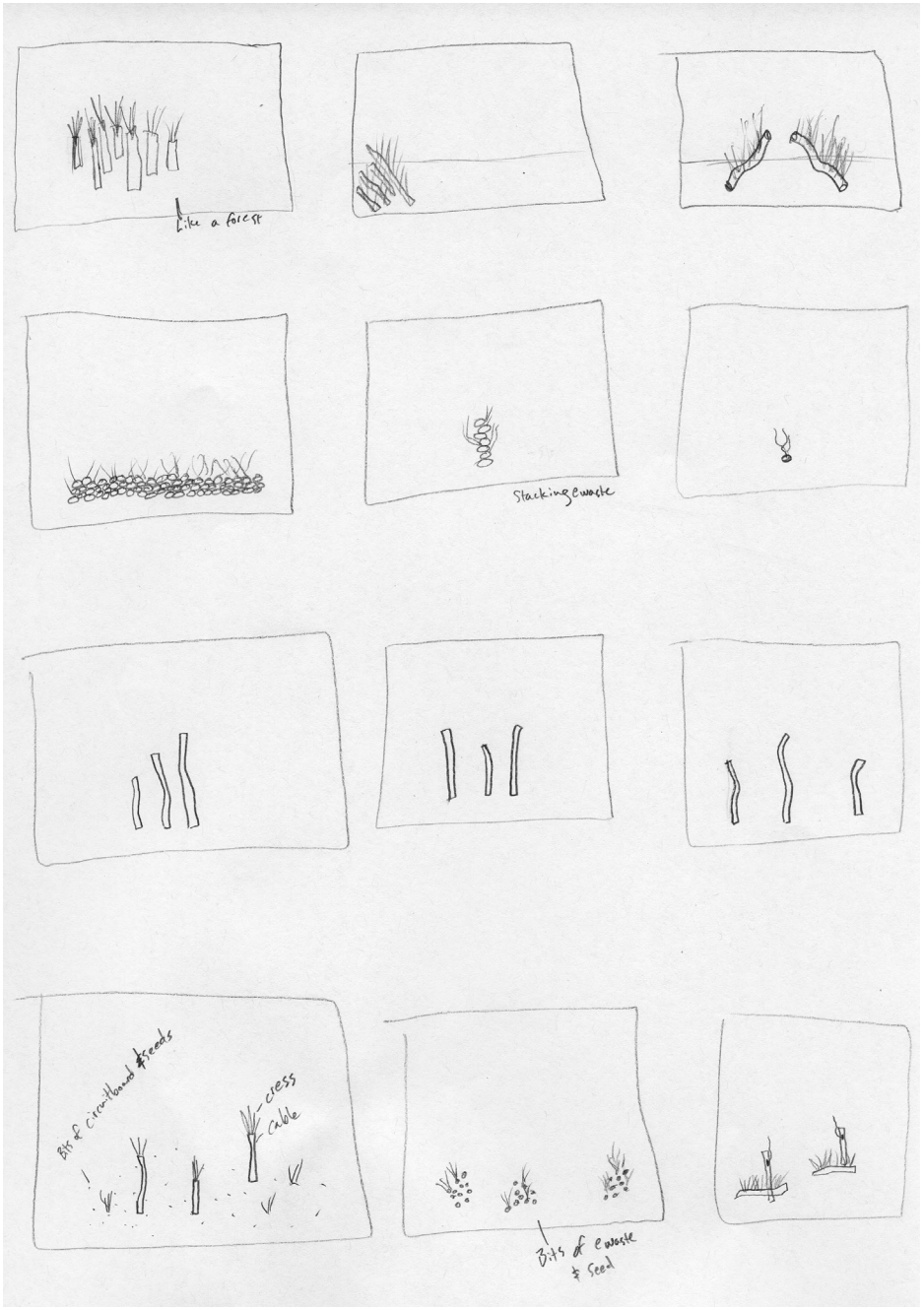


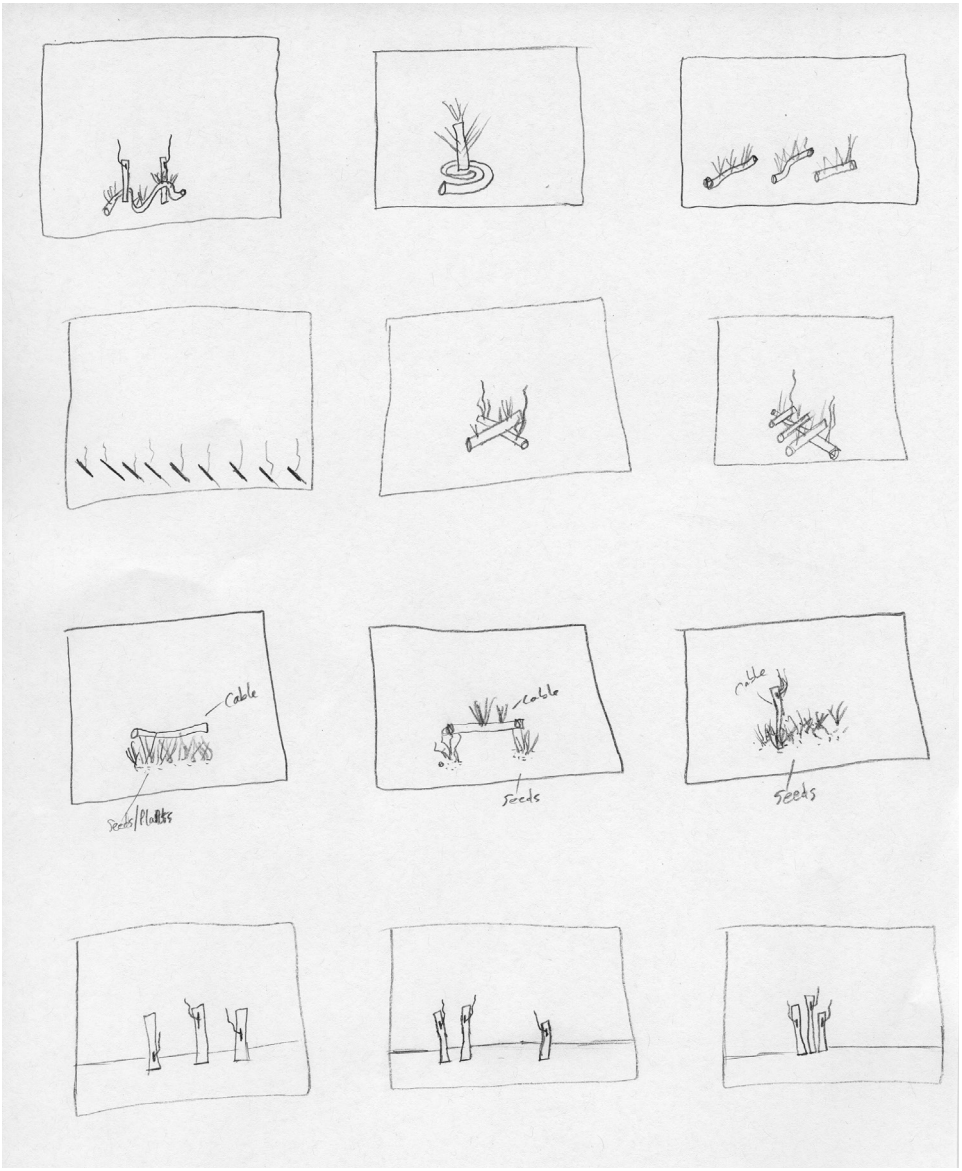


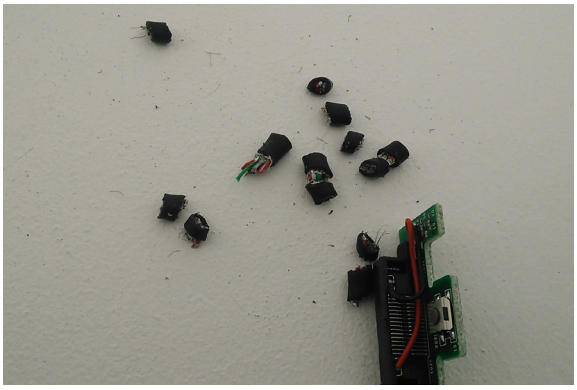

Experimental work, series 5

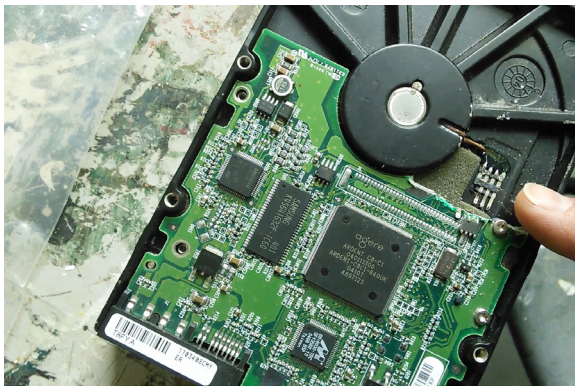
Sketches

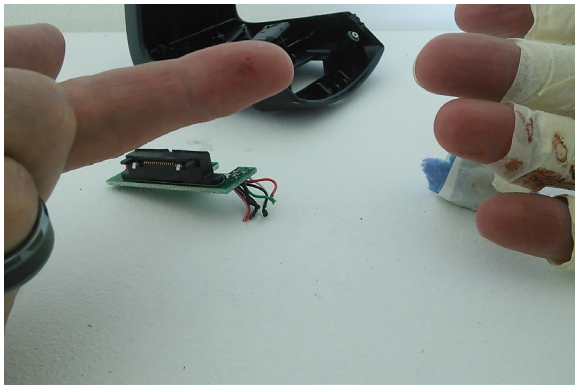


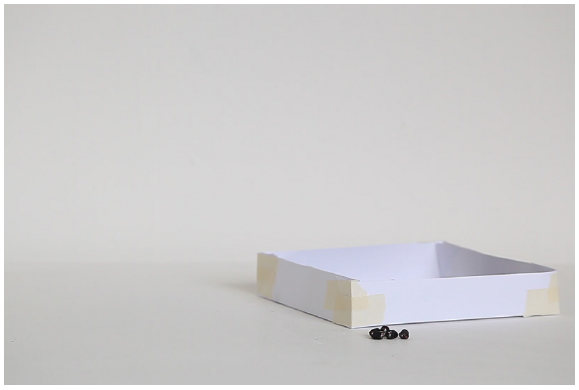

Like a forest
Stacking waste
Bits of cornbound seeds
cress
cable
Bits of waste + seed

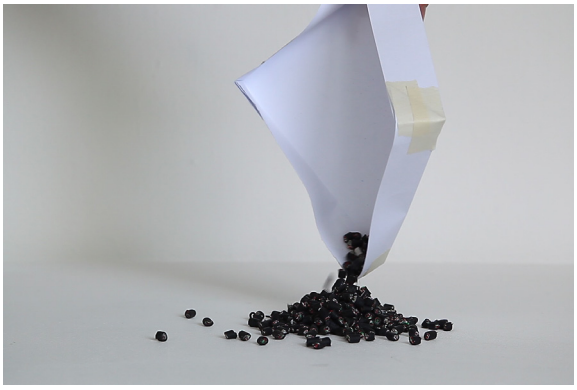

Cable
Seeds/Plants
Cable
Seeds
Cable
Seeds





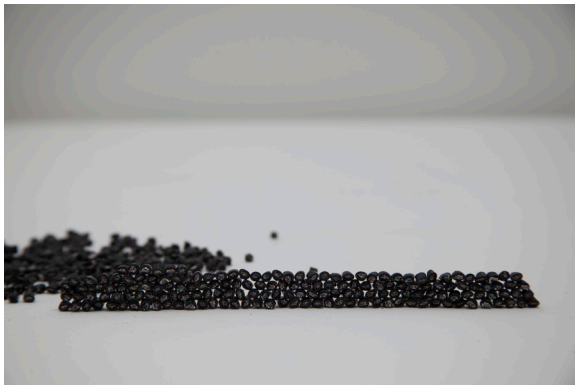


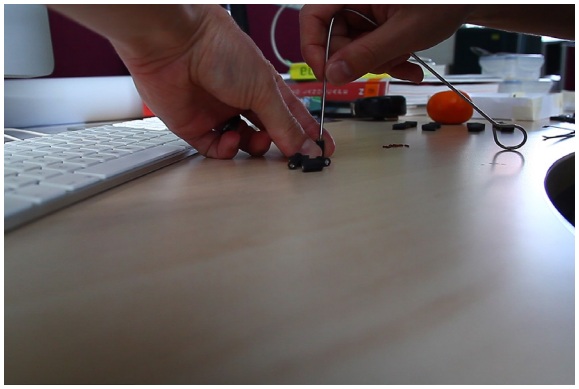


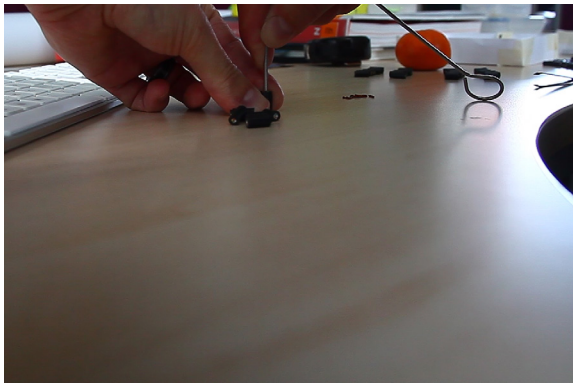


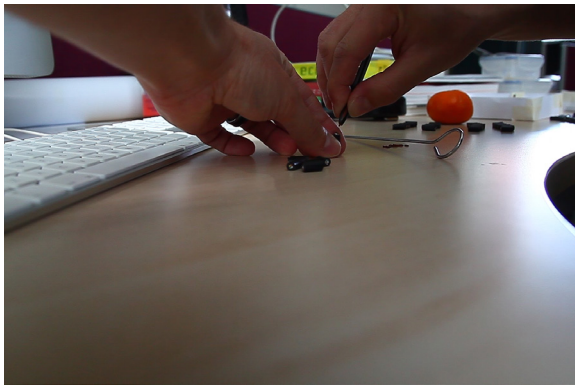


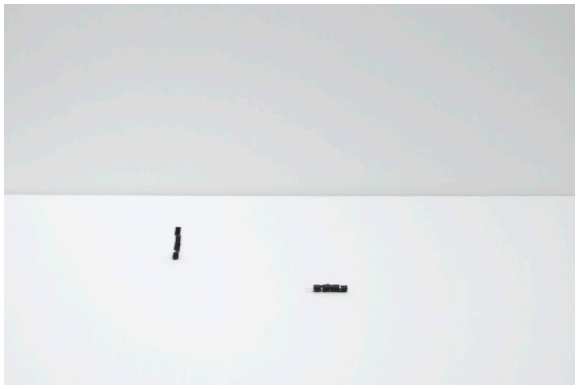


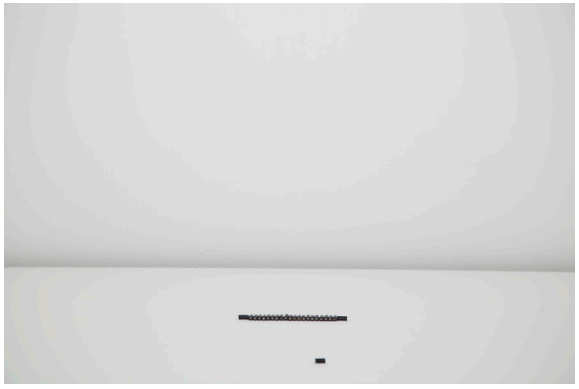


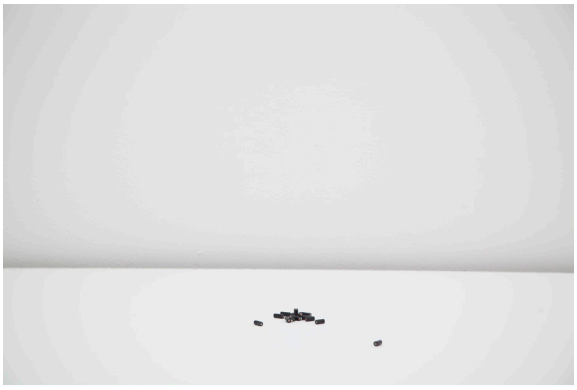



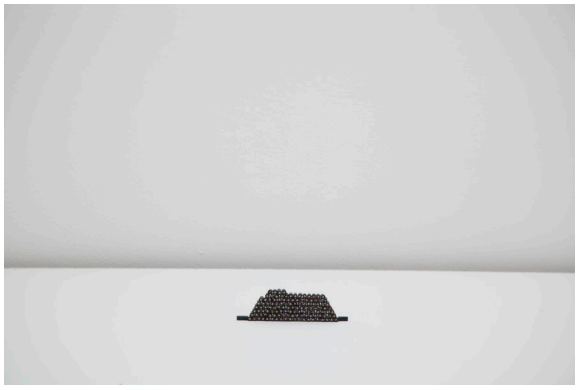


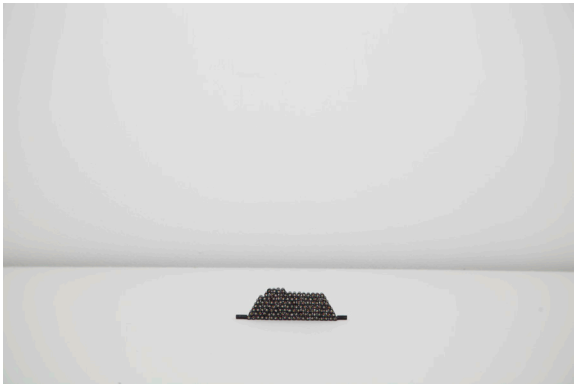




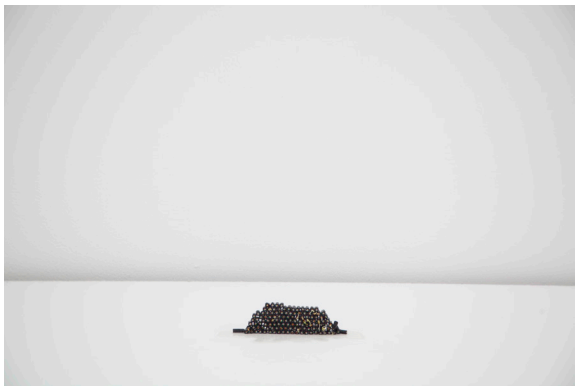
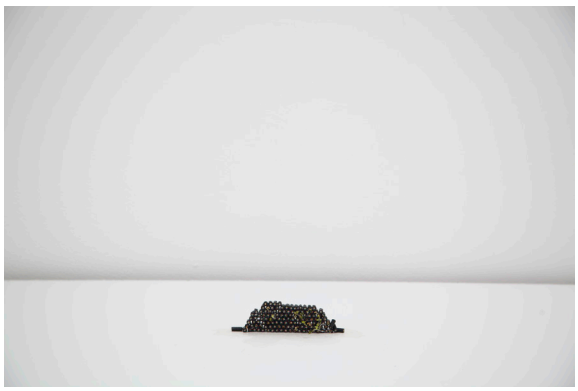




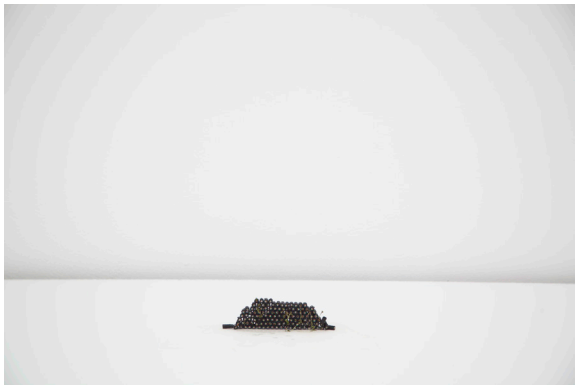


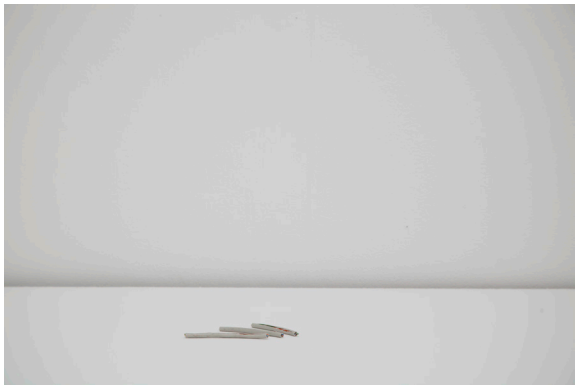


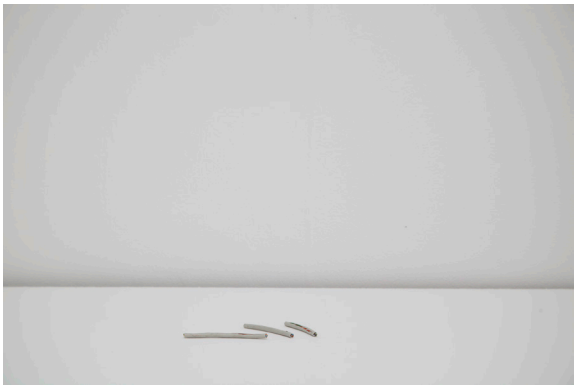


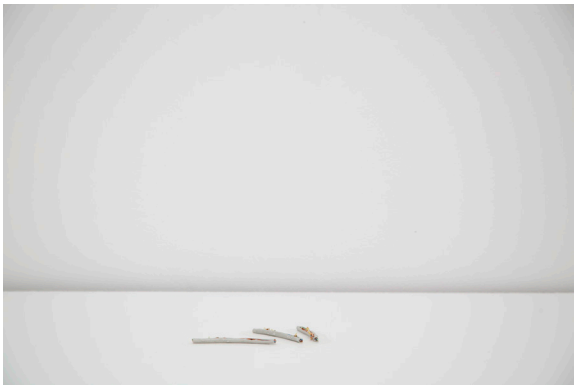



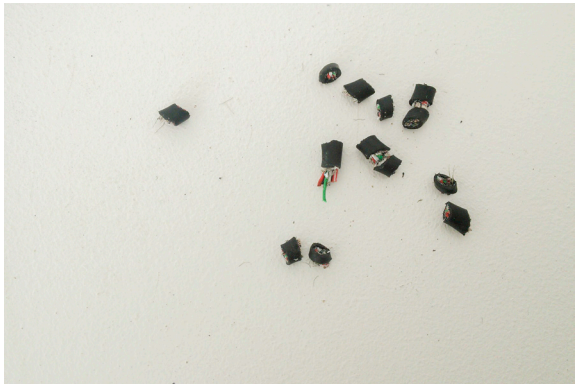


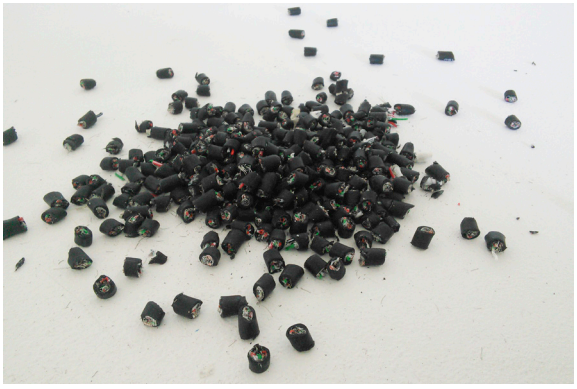


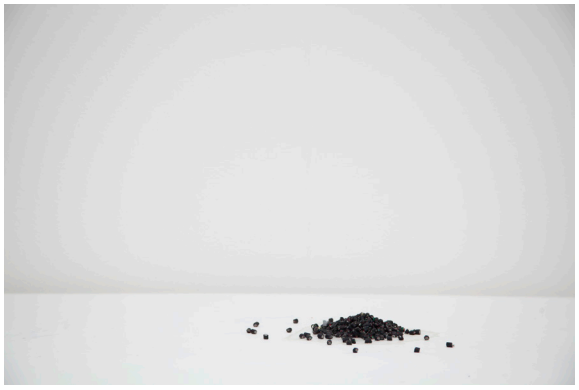


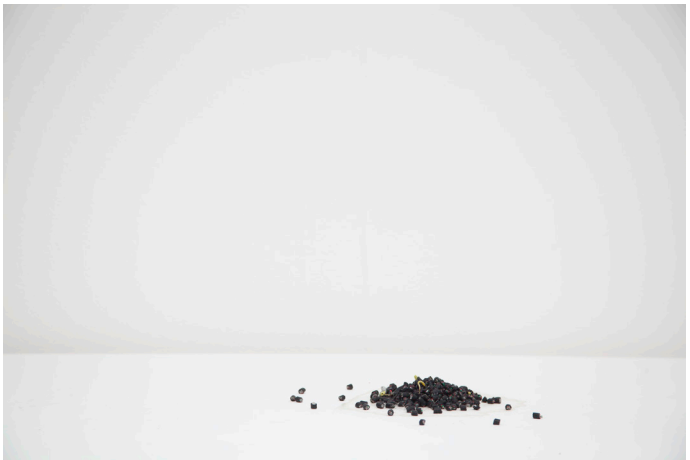



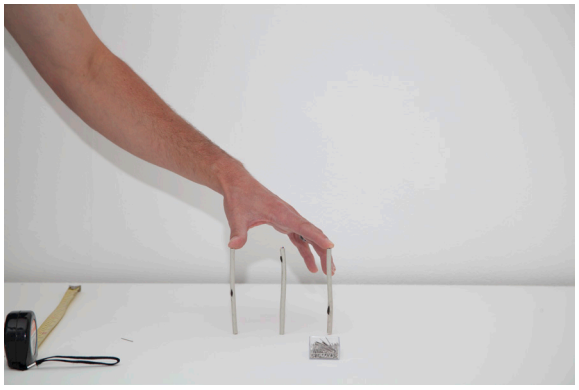




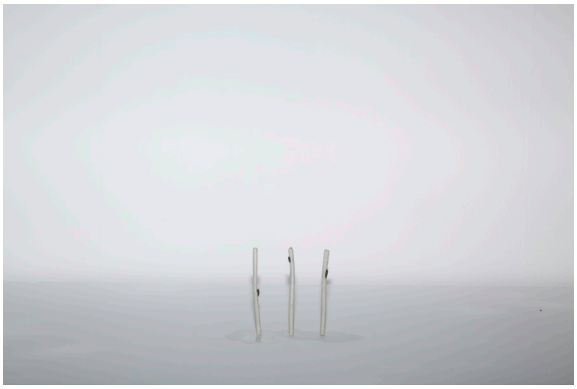


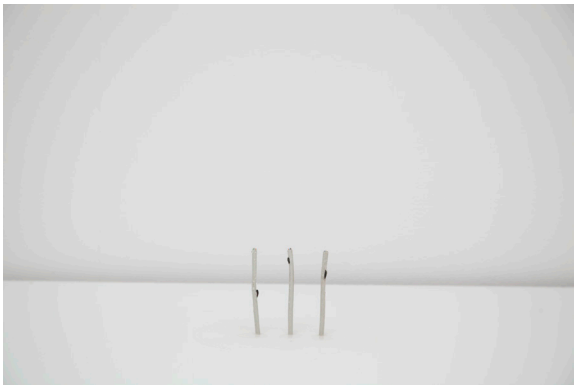
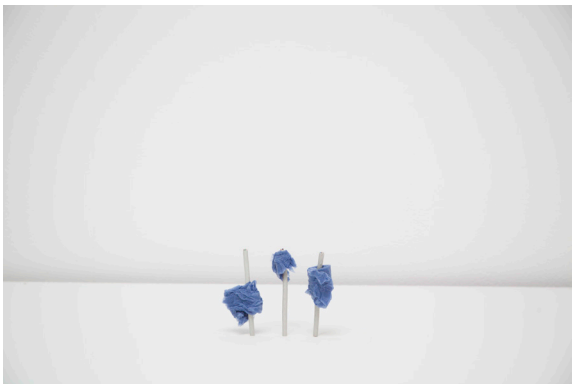
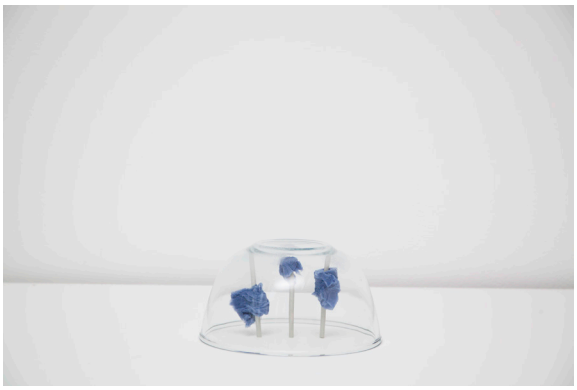


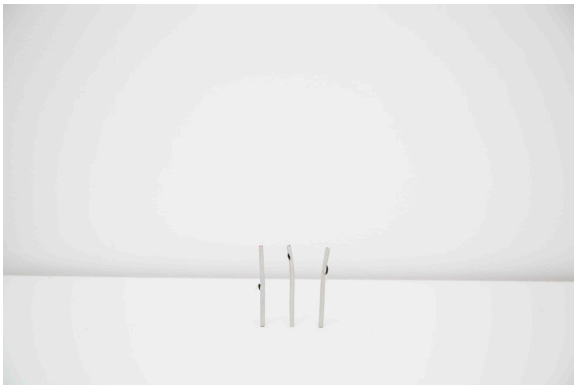
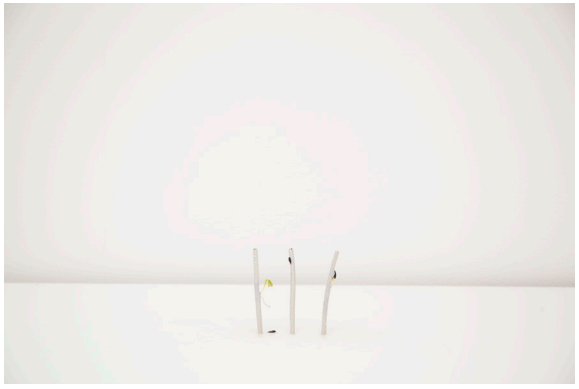
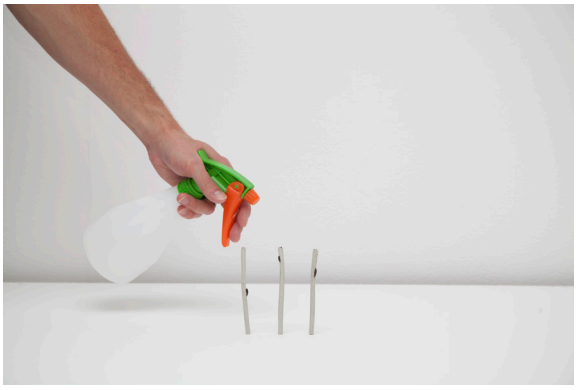


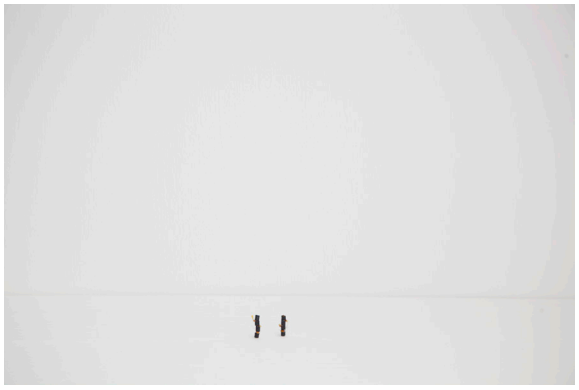


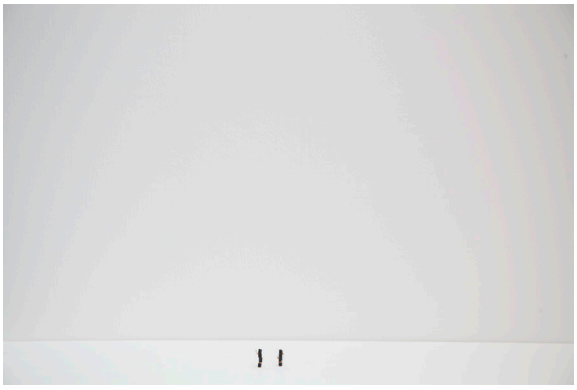


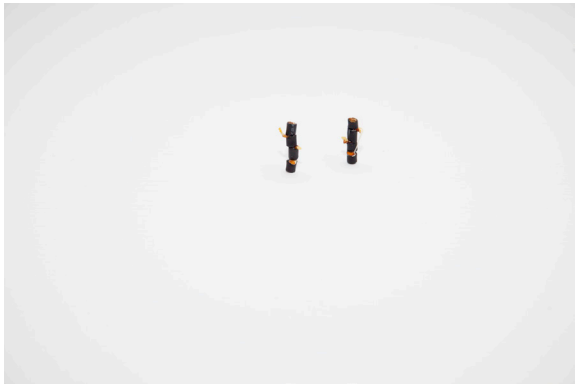



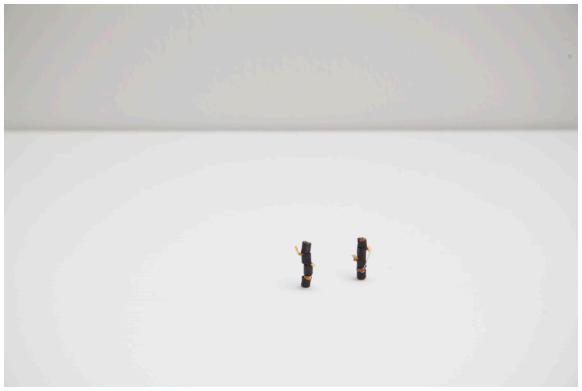





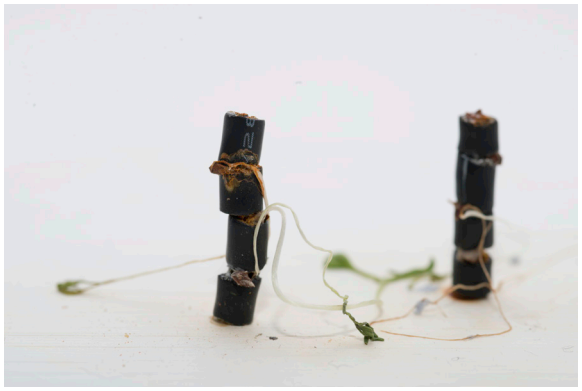




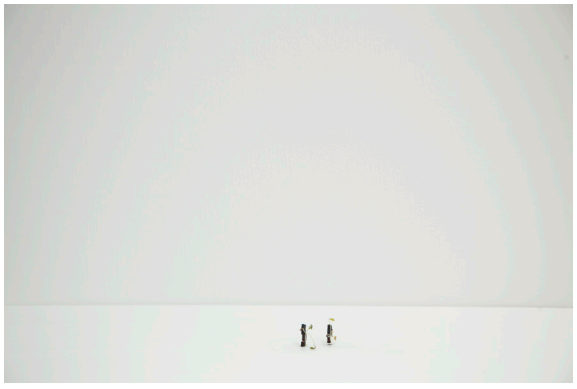
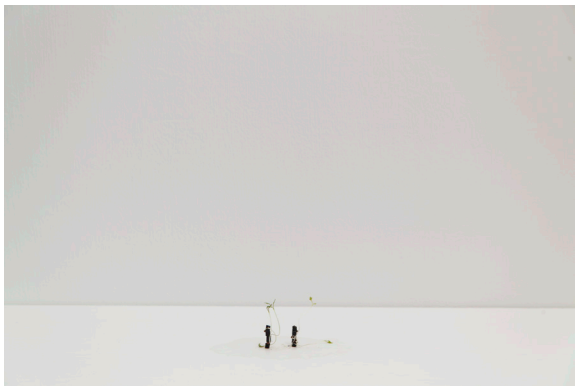
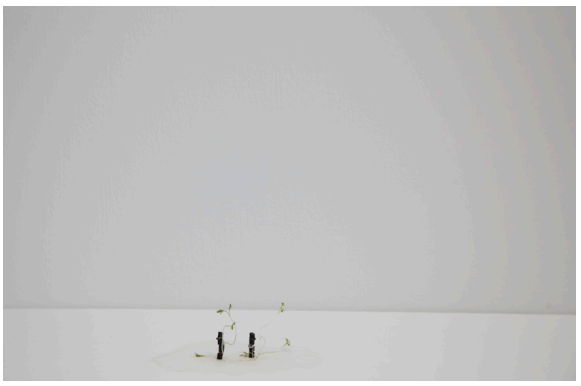


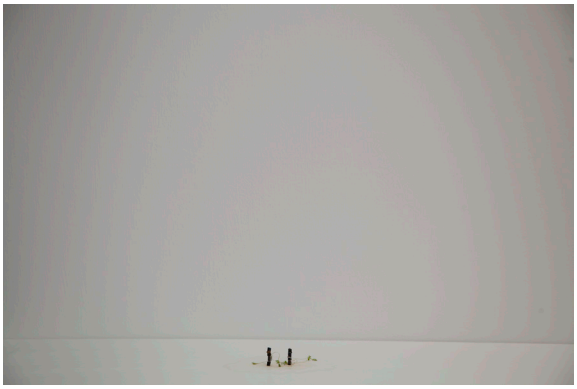
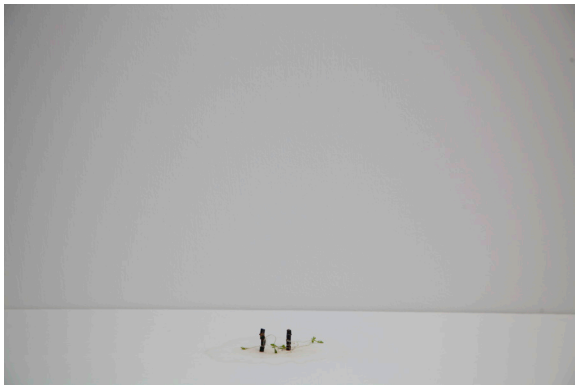








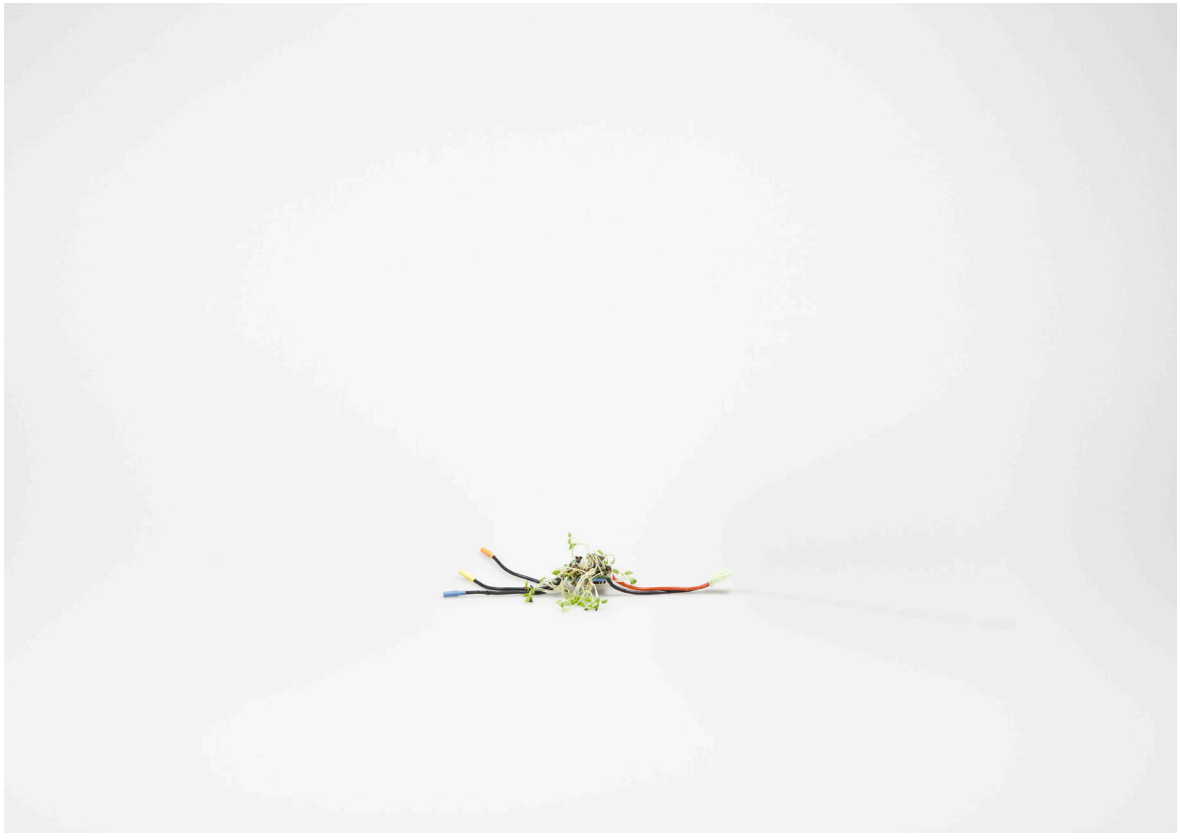

Wildflower Mix (2012)

Helianthus annuus Anemone coronaria 16 (2012)

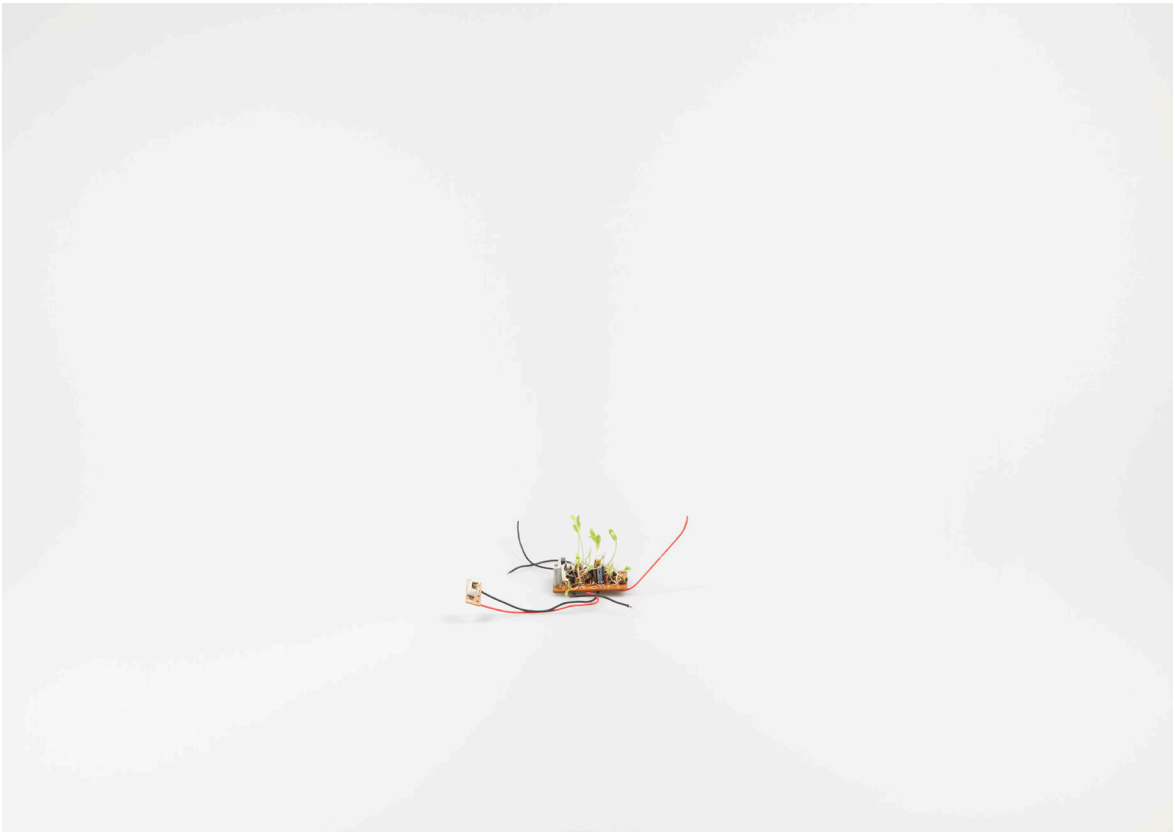
Lepidium sativum 13 (2012)

Tropaeolum minus Calendula officinalis 19 (2012)

ESC Brushed Motor (2013)



Electronic Speed Control (2013)

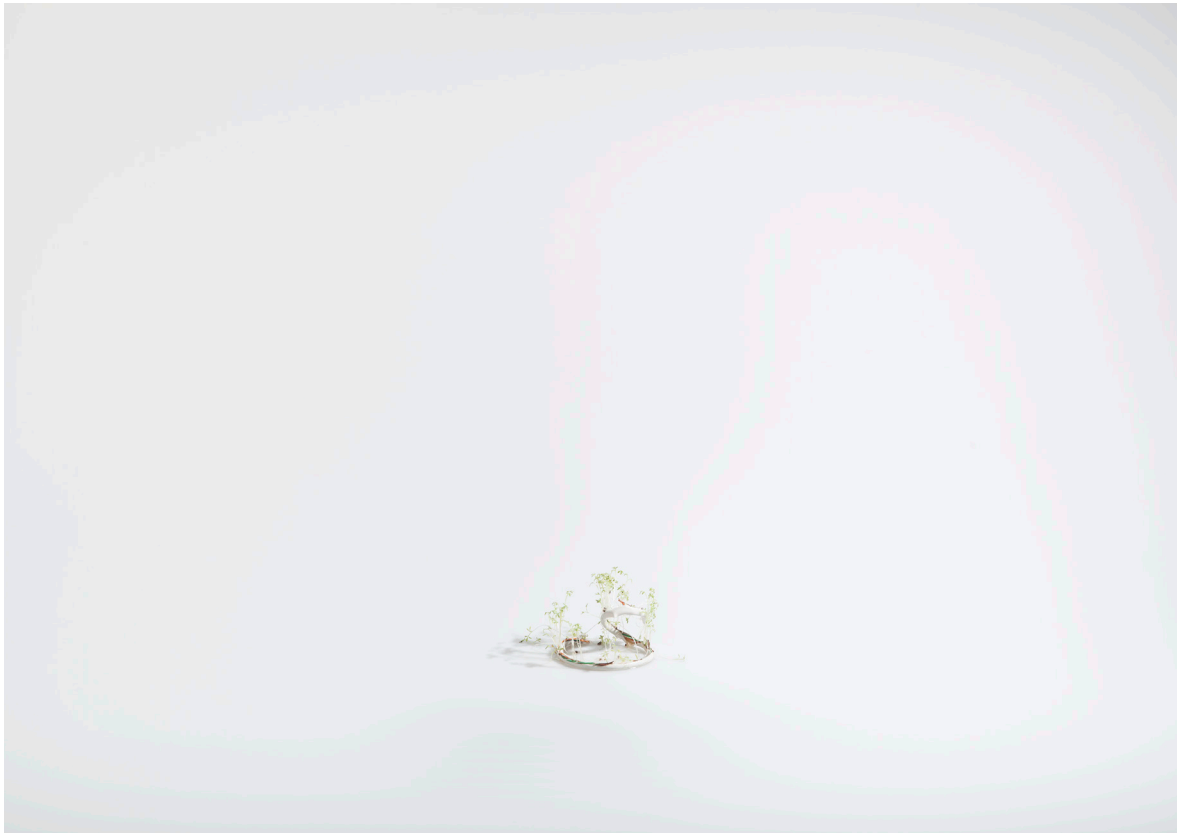


RC Airplane Transmitter Two (2013)

Reciever 2.4 Ghz (2013)

RC Airplane Transmitter One (2013)

Cable (2013)



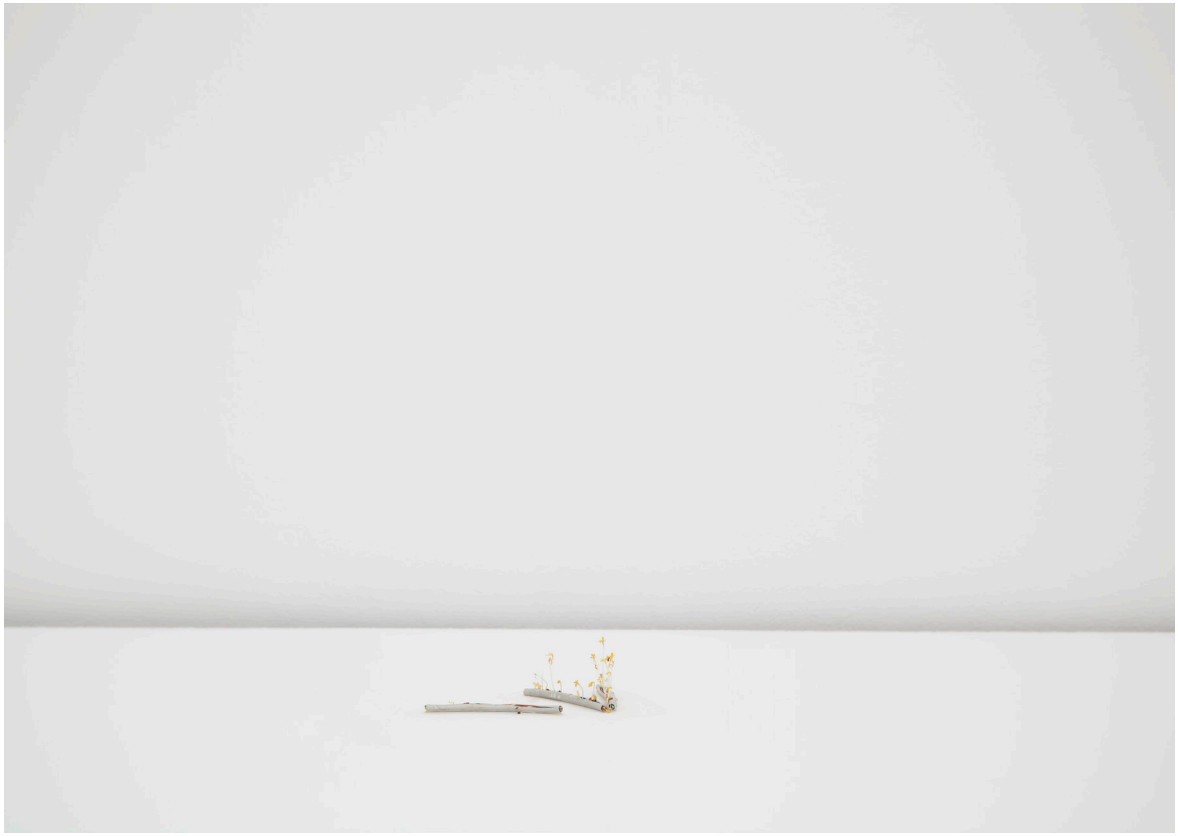
Cable II (2013)

Cable III (2013)

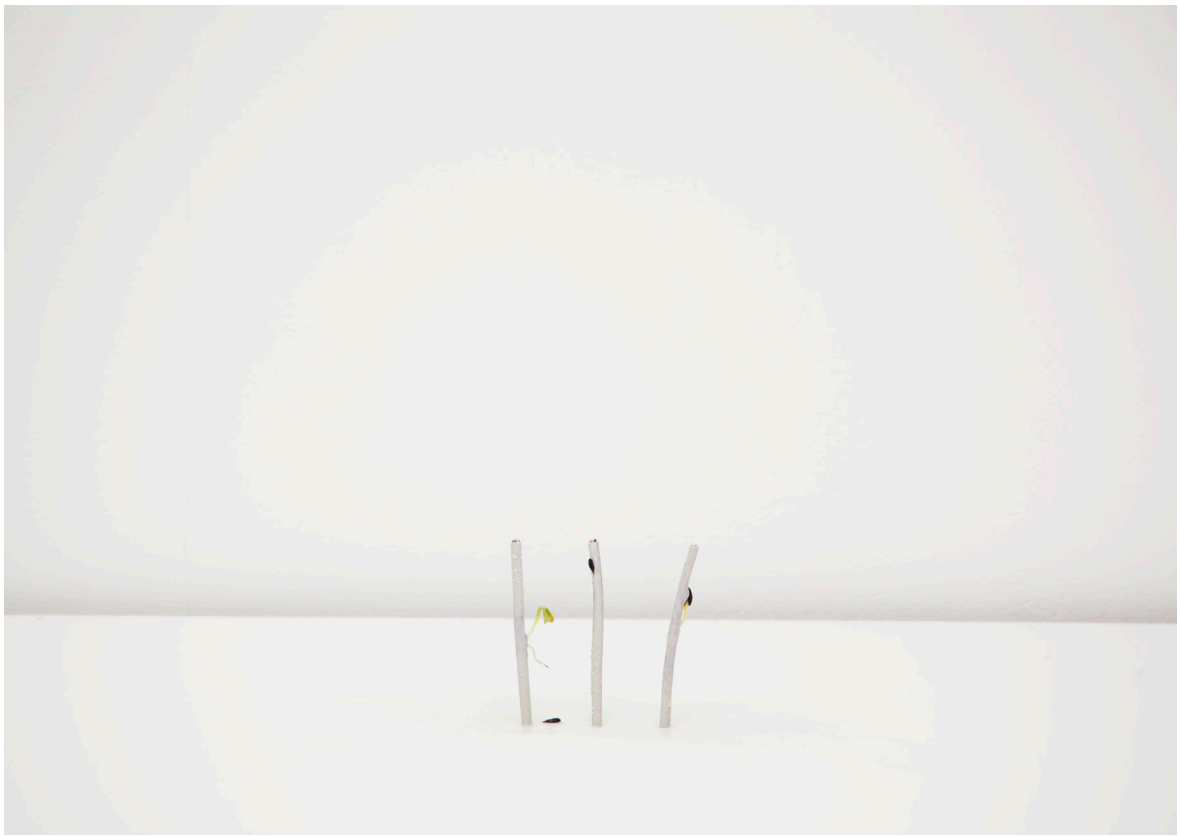
End Product

Barrier (2014)

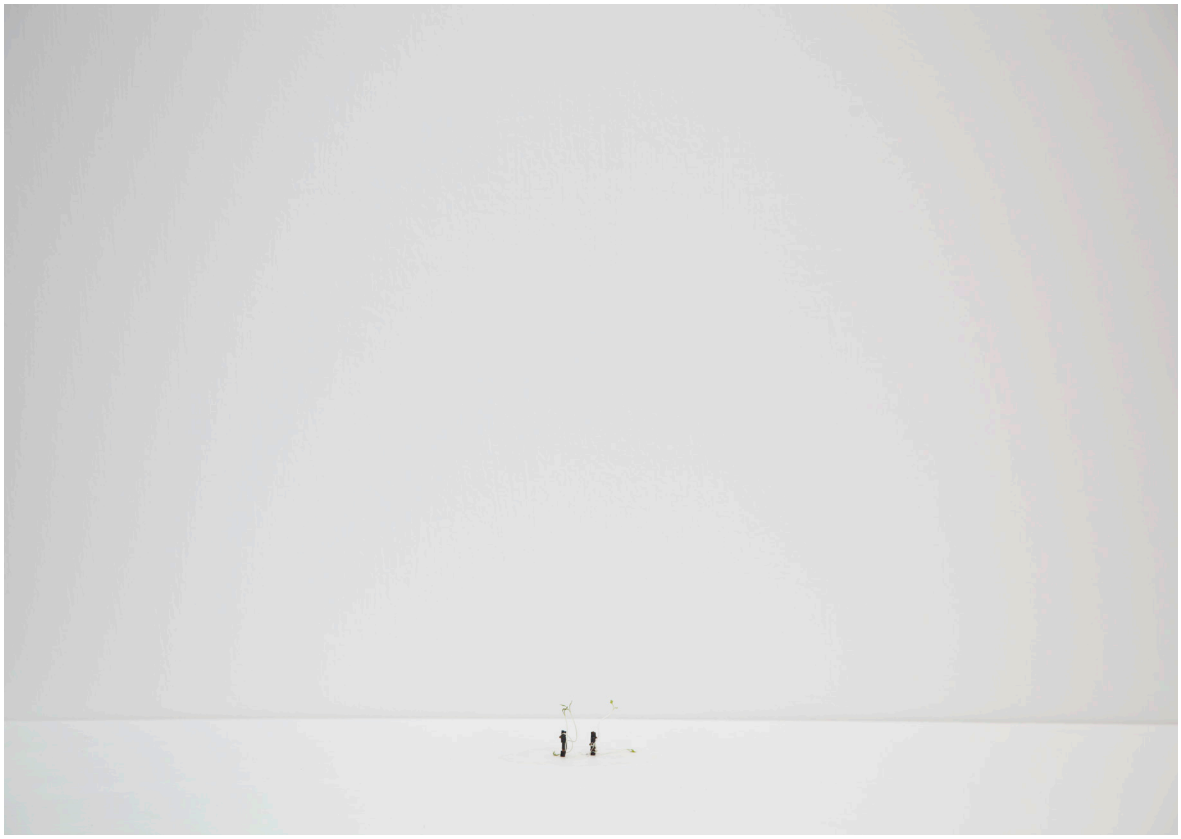
Pile (2014)



Logs (2014)



Hoodoos (2014)



Cactus (2015)