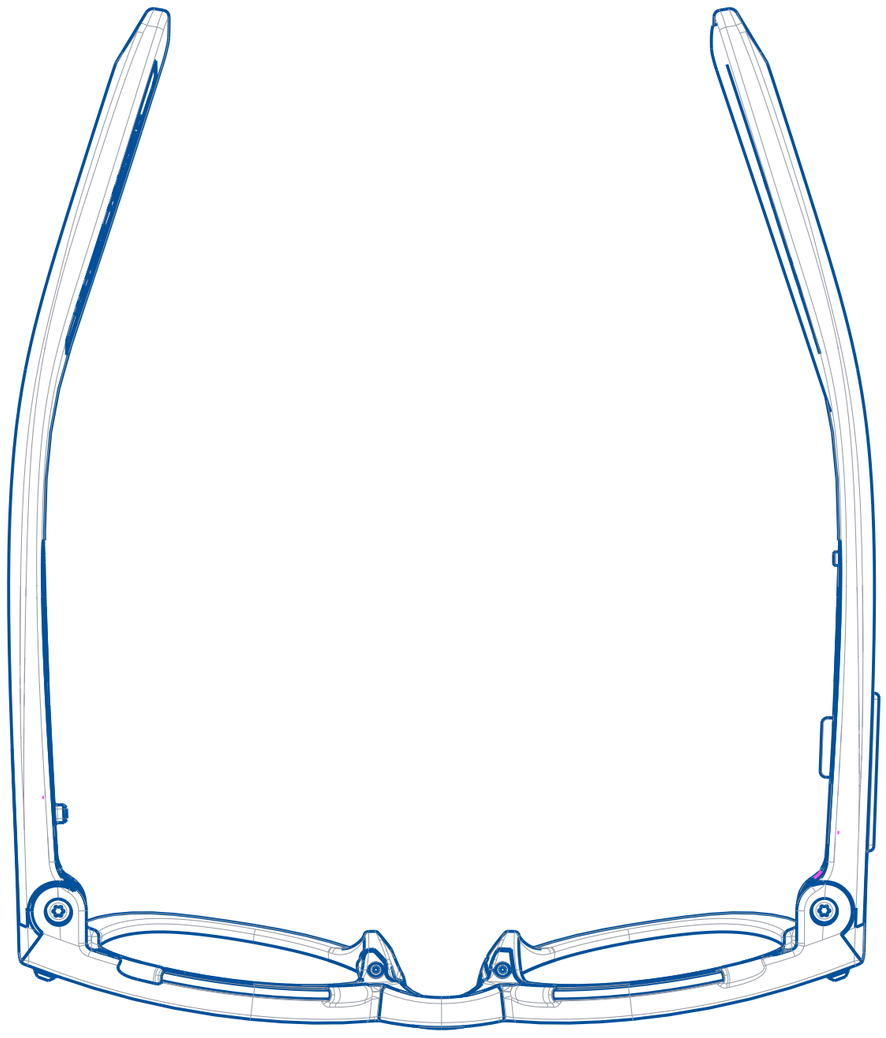
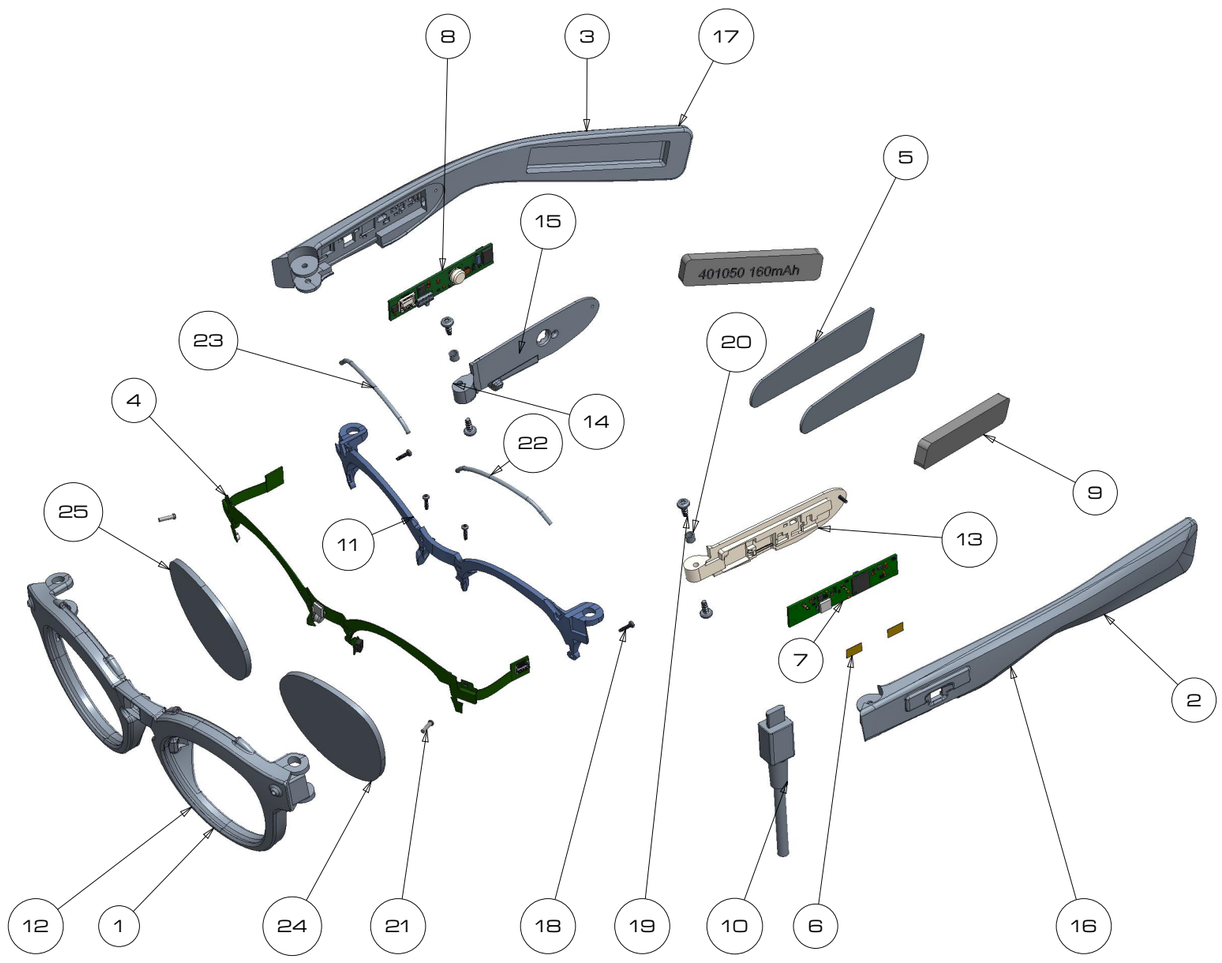
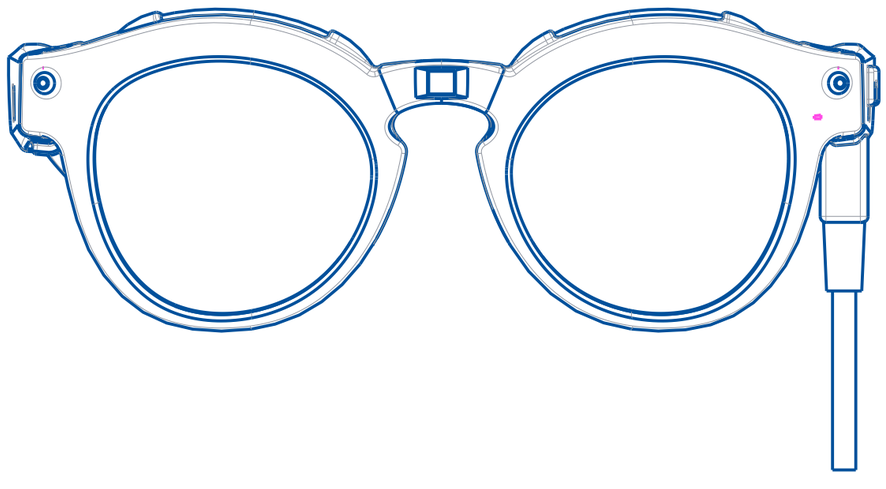
| ID | Type | Part Filename | Material | Vendor | Part Number | Qty |
|---|---|---|---|---|---|---|
| 1 | ASSEMBLY | 1_MIT-CAPTIVATES_FRONT | | | | 1 |
| 2 | ASSEMBLY | 1_MIT-CAPTIVATES_TEMPLE-LFT | | | | 1 |
| 3 | ASSEMBLY | 1_MIT-CAPTIVATES_TEMPLE-RHT | | | | 1 |
| 4 | ASSEMBLY | 2_MIT_FLEX-CIRCUIT | | | | 1 |
| 5 | PART | DIECUT_MIT_CAPTIVATE_TEMPLE-PAD | PP_FOAM_FLEXIBLE | McMaster-Carr | 93375K607 | 2 |
| 6 | PART | E_METAL-TAPE | COPPER_WROUGHT | McMaster-Carr | 76555A711 | 2 |
| 7 | PART | E_MIT_CAPTIVATE_PCB_MCU_LFT | EP-GF_COMPOSITE | NA | NA | 1 |
| 8 | PART | E_MIT_CAPTIVATE_PCB_POWER_RHT | EP-GF_COMPOSITE | NA | NA | 1 |
| 9 | PART | E_MIT_DAVID_BATTERY | PVC-P_FLEXIBLE | NA | NA | 2 |
| 10 | PART | E_USB_MICRO_PLUG | PVC-U_RIGID | NA | NA | 1 |
| 11 | PART | FDM_MIT-CAPTIVATES_FRNT-FILLER | NYLON-6_CAST | FusionJet/SLS/FDM | NA | 1 |
| 12 | PART | FDM_MIT-CAPTIVATES_FRONT | NYLON-6_CAST | FusionJet/SLS/FDM | NA | 1 |
| 13 | PART | FDM_MIT-CAPTIVATES_PCBCVR-LFT | NYLON-6_CAST | FusionJet/SLS/FDM | NA | 1 |
| 14 | PART | FDM_MIT-CAPTIVATES_PCBCVR-RHT | NYLON-6_CAST | FusionJet/SLS/FDM | NA | 1 |
| 15 | PART | FDM_MIT-CAPTIVATES_SWITCH | NYLON-6_CAST | FusionJet/SLS/FDM | NA | 1 |
| 16 | PART | FDM_MIT-CAPTIVATES_TEMPLE-LFT | NYLON-6_CAST | FusionJet/SLS/FDM | NA | 1 |
| 17 | PART | FDM_MIT-CAPTIVATES_TEMPLE-RHT | NYLON-6_CAST | FusionJet/SLS/FDM | NA | 1 |
| 18 | PART | HRD_SCR_PLST_N000X0188 | STAINLESS_STEEL_AUSTENITIC | McMaster-Carr | 96001A056 | 5 |
| 19 | PART | HRD_SCR_PLST_N02X0188 | STAINLESS_STEEL_AUSTENITIC | McMaster-Carr | 96001A149 | 4 |
| 20 | PART | HRD_SPACER-N02X0094 | ALUMINUM 6061-T6 | McMaster-Carr | 92510A414 | 2 |
| 21 | PART | IMP_MIT_LIGHTPIPE | PC | | | 2 |
| 22 | PART | OPT_FIBER-LFT | PC | NA | NA | 1 |
| 23 | PART | OPT_FIBER-RHT | PC | NA | NA | 1 |
| 24 | PART | OPT_MIT-CAPTIVATES_LENS-LFT | POLYCARBONATE_MOLDED | FusionJet/SLS/FDM | NA | 1 |
| 25 | PART | OPT_MIT-CAPTIVATES_LENS-RHT | POLYCARBONATE_MOLDED | NA | NA | 1 |

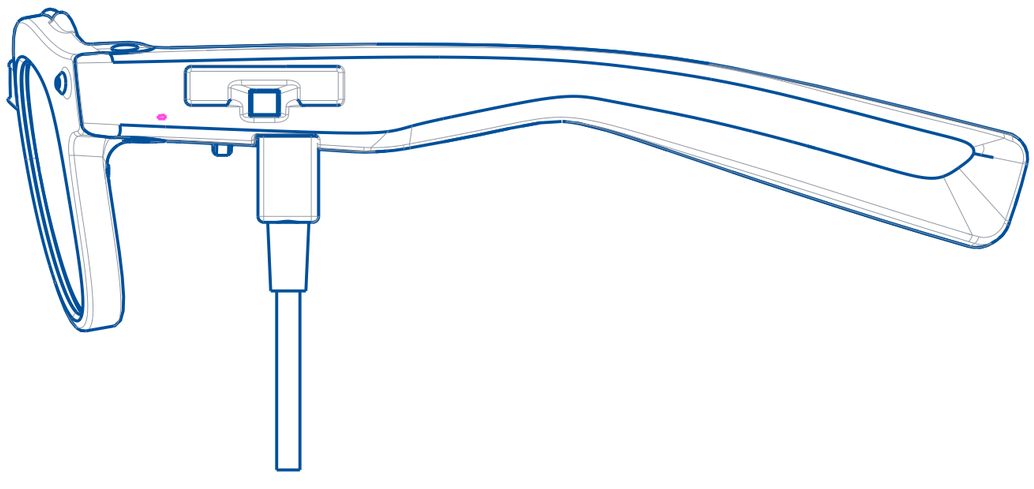







SCALE 0.500





Drawn by: A.Oranchak
Drawing Filename: 0_MIT-CAPTIVATES
Model Filename: 0_MIT-CAPTIVATES

Finish:
Notes:

Project: MIT Media Lab Responsive Environments - Captivate
Date: 30 Aug 2020
Drawing Scale = 1.000, Sheet 1 of 1