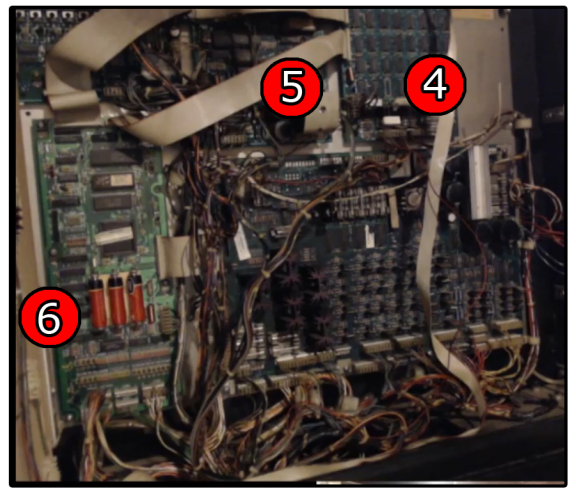
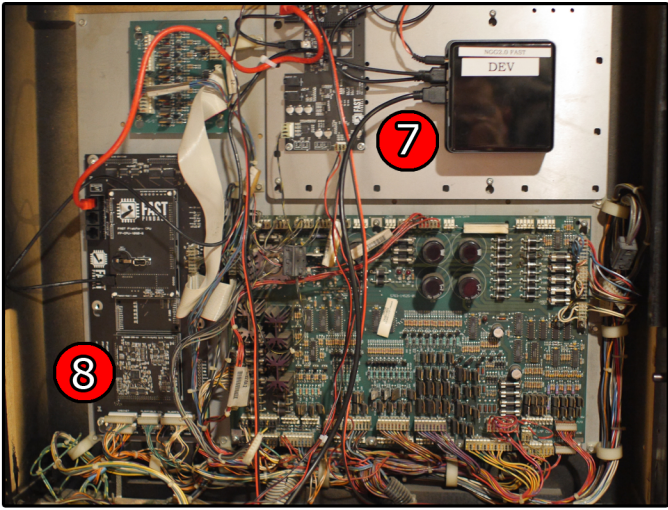




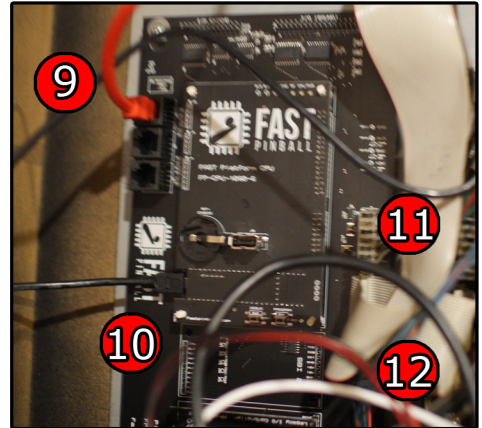
1 POWER OFF/UNPLUG machine
 2 REMOVE backglass assembly
 3 DISCONNECT all cables and REMOVE wood display panel. REMOVE all metal mounts from display panel for use on new panel.



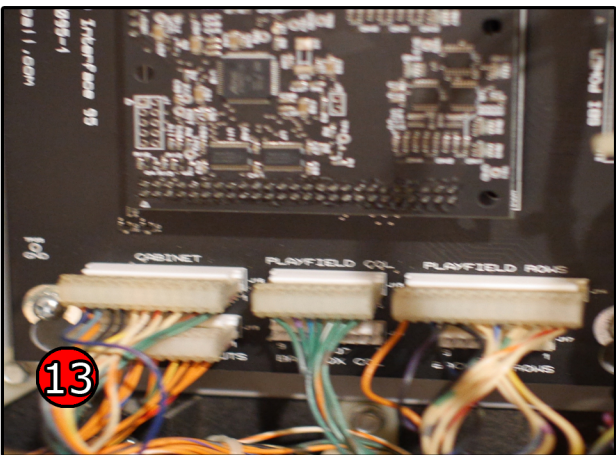
DISCONNECT all cables and REMOVE the following boards:
 4 display controller
 5 sound board
 6 cpu board



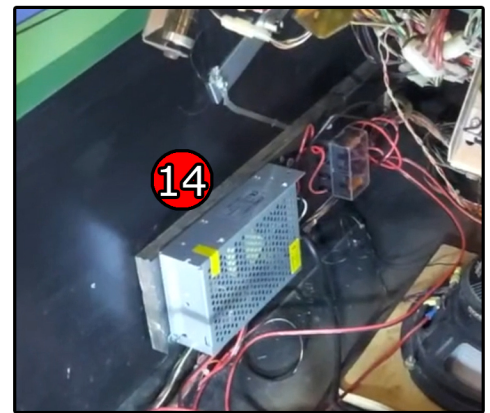
7 MOUNT CPD cpu panel
 8 MOUNT FAST controller



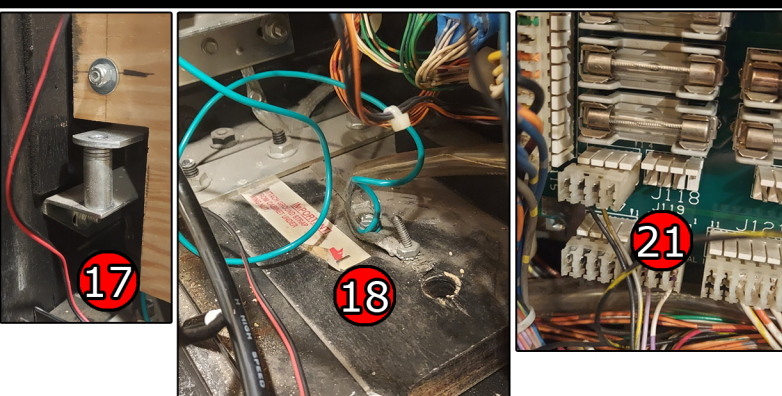
9 CONNECT ethernet cord
 10 CONNECT mini usb cord
 11 CONNECT power cable
 12 CONNECT ribbon cable



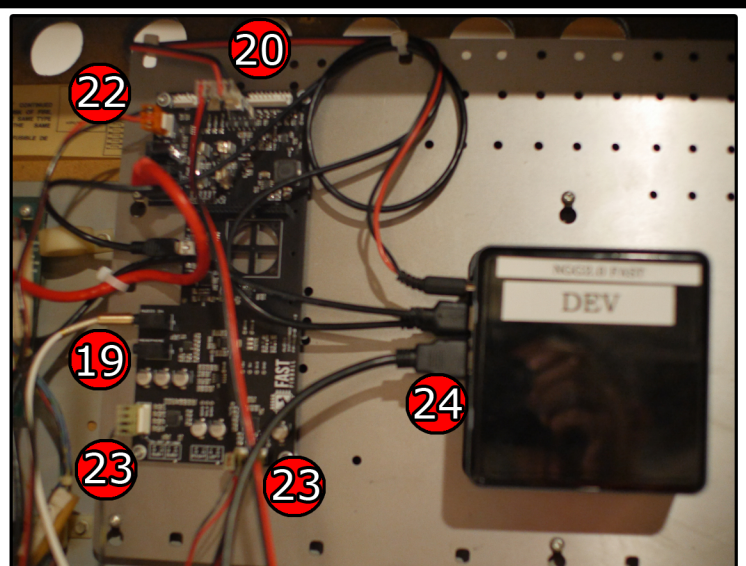
13 CONNECT all switch inputs to FAST controller



14 MOUNT power supply in bottom cabinet
 15 PLUG input power into service outlet
 16 RUN output power to backbox and secure wires using included ty-wraps



17 TRANSFER metal hardware to new panel and MOUNT display panel
 18 CONNECT display ground wire to ground braid in backbox using the supplied screw
 19 CONNECT audio out from display panel to audio in on audio controller board
 20 CONNECT power in for display panel to power out on audio controller board using 2-pin connector
 21 CONNECT LED strip lights to J118 on power driver board using 4-pin connector



22 CONNECT power from power supply to audio controller board using 3-pin connector
 23 CONNECT speaker wires for speaker panel and cabinet subwoofer to audio controller board using 4-pin connectors
 24 CONNECT HDMI cord from monitor to cpu
 25 PLUG in machine and have fun!