

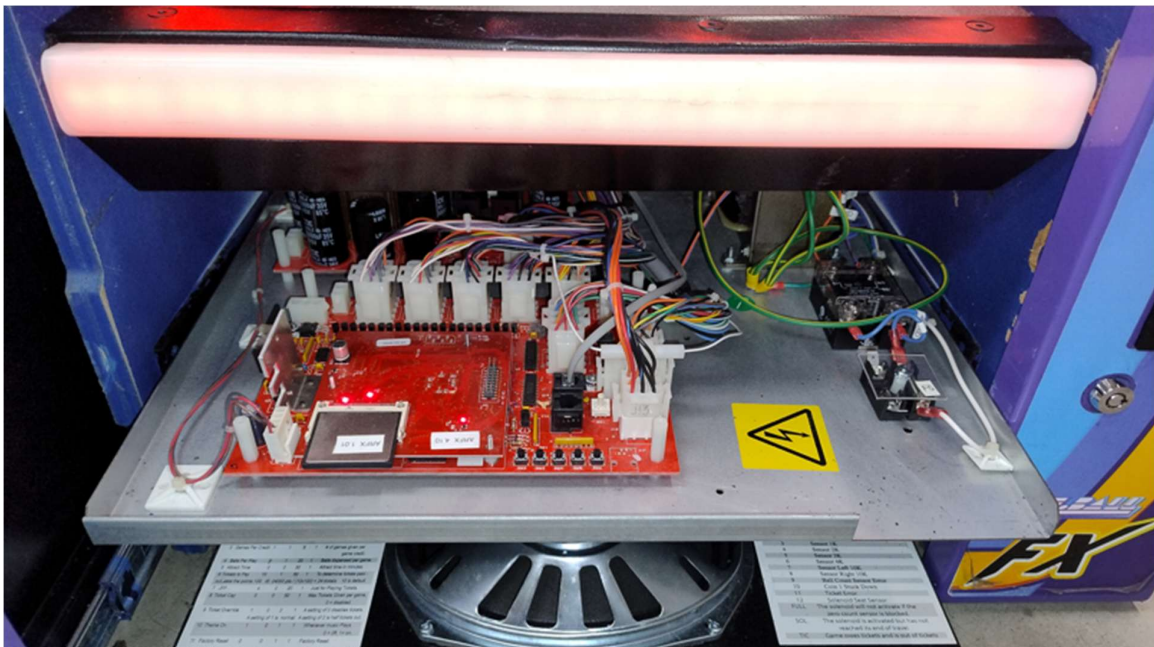
ICE AIR FX – Identifying if the game has a 220V or 110V release solenoid.

Access the PCB Rack Unit Via the Front PCB Door.

This is the PCB Rack Unit of a 110/120V machine

You will note that there is a Red PCB (Open Frame) Power Supply in the back left hand side corner, this identifiable with multiple large black coloured capacitors standing up, and a stepdown Transformer In back right hand side corner.

This Machine will have a 120/110V AC release solenoid – AR2408



This is the PCB Rack Unit of a 220/240V machine

Note that there is NO Red PCB (Open Frame) Power Supply in the back Left hand side corner, instead, there is a silver (Enclosed Case) power supply, and there is No Transformer in the back right hand side.

This Machine will have a 240/220V AC release solenoid – AR2408CE

