a single power supply connector adjacent to an end of the plurality of fluid feed slots to supply power to the first control circuitry and the second control circuitry~~.~~;

~~9.~~ ~~The apparatus of claim 8,~~ wherein the end is a first end, and wherein the apparatus further comprises a ground connector adjacent to a second end, opposite the first end. of the plurality of fluid feed slots to connect the first control circuitry and the second control circuitry to ground.

~~10.~~9. The apparatus of claim ~~9~~8, wherein the ground connector is a single ground connector to connect the first control circuitry and the second control circuitry to ground.

~~11. The apparatus of claim 8, wherein the end is a first end and wherein the apparatus is devoid of power supply connectors adjacent to a second end. opposite the first end. of the plurality of fluid feed slots.~~

~~12. The apparatus of claim 8, wherein the apparatus is a print head die, an inkjet cartridge, or an inkjet printing system.~~

~~13.~~10 A method comprising:

supplying a fluid by a fluid feed slot in a print head die to a plurality of drop ejectors;

supplying power to control circuitry adjacent to at least one side of the fluid feed slat by a single power supply connector at an end of the print head die; and

controlling ejection of drops from the plurality of drop electors by the control circuitry~~.~~;

~~14. The method of claim 13,~~ wherein the end is a first end, and wherein the method further comprises connecting the control circuitry to ground by a ground connector at a second end, opposite the first end, of the print head die.

~~15. The method of claim 13, further comprising supplying power to another control circuitry adjacent to at least one side of another fluid feed slot in the print head die by the single power supply connector.~~