

Parallel Circuit Notes

PARALLEL CIRCUIT - an electrical hookup where electrons have **more than one path** to flow.

- A. Some loads could be off while others could be on.**
- B. All loads are independent of each other.**
- C. Remove one load, the others stay on.**
- D. Add more loads, the others are unaffected.**
- E. All loads get full E.M.F. (Voltage)**
- F. Current is shared among the different paths. (Amperes)**

