ECAL 102: Alternating Current (AC) Fundamentals

This course examines the basic components used in electrical circuits. The course stresses the appropriate terminology, units and uses of the various components in an AC (alternating current) environment. Also, circuits are analyzed with components in series, parallel, and series/parallel. Prerequisites: <u>ECAL 101</u>, MATH 136. (S)

Credits 5 Component LEC

1 NDSCS Catalog