

Electrical Skill Development

Model 5810

Electrical Skill Development (ESD) provides an in-depth, hands-on study of automotive electricity and electronics by introducing electrical and electronic components mounted on submounts. Both serial and parallel circuits can be configured to perform the activities in the ESD courseware.



Specialized Circuits:

- ~ DC to AC voltage inversion
- ~ Clear relays (observe contact movement!)
- ~ Force sensitive resistor
 - ~ DC motor generator
- ~ Precision temperature sensor

Features:

- ~ Optional submounts can be added to create customized circuits
- ~ Courseware included: Student Manual and Instructor Guide









