

## Radio Shack Electronics Learning Lab Manual

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### Radio Shack Electronics Learning Lab

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### Ladder Line | KV5R.COM

An electronic motion detector contains an optical, microwave, or acoustic sensor, and in many cases a transmitter for illumination. However, a passive sensor senses a signature only from the moving object via emission or reflection, i.e., it can be emitted by the object, or by some other emitter such as the sun or a radio station of sufficient strength.

### SolderSmoke

@JOJO Mr. Mims has been writing Books about Electronics For At Least 40 Years!! He was a HUGE Contributor of Electronic Hobbyist Books in which he wrote for Radio Shack at a time when lots of young people were into Electronics (Unlike Today) I purchased His Book Called Transistors

### 4 Great Books to study and learn Basic electronics

Howdy Kenneth, For length recommendations, please see the remaining pages of the article, particularly ladder line page 3.. For the balun current choke/balun, designed for a wide impedance range, such as the Balun Designs 1171. Various RF engineers are now recommending

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using 4:1 baluns on LL-fed non-resonant antennas, because (1) at some frequencies where the shack-end of the ...

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