



# WHY USE AN AC- VS DC-OPERATED LINEAR POSITION SENSOR?

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All AC-operated LVDT linear position sensors require external electronics to operate. High-density microelectronics enable the incorporation of signal conditioning and processing functions inside the LVDT housing. The DC-operated LVDT maintains all the desirable characteristics of the AC-LVDT, but has the simplicity of DC operation.

So, why haven't DC-LVDTs replaced the original AC-operated versions?

Read Macro Sensors blog:

<http://macrosensors.com/blog/view-entry/Why-Use-an-AC-Operated-vsDC-Operated-LVDT-Linear/31/>

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