





The Excel DT9205A requires a 9 V battery in the *battery compartment*. With the auto power OFF function, the batteries should last for a few years.

On the back, there is an inscription indicating the fuse type which is confusing, because this meter has only one 0.2 A fuse. The 20-ampere range is un-fused.

“F200 mA / 250 V Ø5 X 20”

“F10A / 250 V Ø6.3 X 32”

Perhaps this meter is a variation of an earlier 10-ampere version that originally had a fuse.

Battery Compartment



The battery compartment has a nice design and construction, with a PP3 9 V battery installed. A heavy-duty battery should last a very long time.

This Article Continues...





[Excel DT9205A](#)

[Excel DT9205A Cover Off](#)

[Excel DT9205A Inside](#)

[Excel DT9205A Switch Mechanism](#)

[Excel DT9205A Piezo Buzzer](#)

[Excel DT9205A Battery Compartment](#)

[Excel DT9205A Packaging](#)

-
- [Peter Vis](#)
 - [Experience](#)
 - [ICT](#)
 - [Vis Labs](#)
 - [Contact](#)

[Digital & Analog Multimeters](#)

[Donate](#)

Author: Peter J. Vis

Terms of Use, Ethical Policy, Copyright
