UNIVERSITY OF CAMBRIDGE INTERNATIONAL EXAMINATIONS

SYLLABUS UPDATE

A & AS LEVEL PHYSICS SYLLABUS 9702 FOR EXAMINATION IN 2013

Please note that this 2013 syllabus has been amended.

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Learning outcome 24(e) should read:

show an understanding of the principle of operation of a simple laminated iron-cored transformer and recall and solve problems using $\frac{N_s}{N_p} = \frac{V_s}{V_p} = \frac{I_p}{I_s}$ for an ideal transformer

The equation printed in the previous version of the syllabus was incorrect.