Correction to:

Sponsor
Power System Relaying Committee
of the
Power Engineering Society

Correction Sheet
Issued 20 August 2003

Page 19: The equation in A.3.2 is incorrect.

The equation in A.3.2, as currently published:

A.3.2 Test generator output impedance measurement

The generator impedance shall be calculated according to

\[ Z_O = \frac{Z_{L1} \times Z_{L2} \times (Z_{L1} - V_{L2})}{\frac{V_{L1}}{V_{L2}} \times \frac{V_{L2}}{V_{L1}} - V_{L2} \times Z_{L1}} \]

The equation in A.3.2 is corrected to:

A.3.2 Test generator output impedance measurement

The generator impedance shall be calculated according to

\[ Z_O = \frac{Z_{L1} \times Z_{L2}(V_{L1} - V_{L2})}{(V_{L2} \times Z_{L1}) - (V_{L1} \times Z_{L2})} \]