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Karl S Bogha IEEE Std 80 - 2013 (Guide for Safety of AC Substation Grounding)  
Annex B Sample Calculation: B1. Set variables:  $i$  1  $j$   $i$  MVA MW Design Data:  $t_f$  0.5 s fault duration  $Z_1$  (4.0 +  $j$  10.0) positive sequence equivalent system impedance at 115kV side  $Z_2$   $Z_1$  negative sequence equivalent system impedance at 115kV side  $Z_0$  (10.0 +  $j$

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40)) zero sequence equivalent system impedance at 115kV side ...

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IEEE 80, 2013 Edition, December 11, 2013 - Guide for Safety in AC Substation Grounding This guide is primarily concerned with outdoor ac substations,

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either conventional or gas-insulated. Distribution, transmission, and generating plant substations are included.

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IEEE 802.11g-2003 or 802.11g is an amendment to the IEEE 802.11

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specification that operates in the 2.4 GHz microwave band. The standard has extended throughput to up to 54 Mbit/s using the same 20 MHz bandwidth as 802.11b uses to achieve 11 Mbit/s. This specification under the marketing name of Wi-Fi has been implemented all over the world. The 802.11g protocol is now Clause 19 of the ...

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## **IEEE 802.11 -**



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The IEEE 802.16 standard. WiMAX is based upon IEEE 802.16e-2005, approved in December 2005. It is a supplement to the IEEE Std 802.16-2004, and so the actual standard is 802.16-2004 as amended by 802.16e-2005. Thus, these specifications need to be considered together. IEEE 802.16e-2005 improves upon IEEE

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- JTAG (IEEE std. 1149.1 Compliant)

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Interface - Boundary-scan Capabilities  
According to the JTAG Standard -  
Extensive On-chip Debug Support -  
Programming of Flash, EEPROM, Fuses,  
and Lock Bits through the JTAG Interface  
• QTouch® Library Support - Capacitive  
touch buttons, sliders and wheels -  
QTouch and QMatrix™ acquisition

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