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21945-970, Brasil, (e-mail: Acsl@ieee.org). Paper Submitted To The International Conference On Power Systems Transients (IPST2011) In Delft, The Netherlands June 14-17, 2011 Levels Of Dielectric Stresses Depending On The Cause Of The Ove 1th, 2024

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Design And Modeling Of The Step Down Piezo Transformer

Transformer, And Its Fundamental Structure Shows As Figure 1. Its Step Down Ratio Is About 10:1, Via Design And Test. In This Suitable Resonant Region, It Can Produce The Isolated Energy Power. If The Way Of Figure 1 Is Connected Via Power Amplifier, It Frequency Response Is About At 50 KHz. The Input And Output Resonant 2th, 2024

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Coolant Flow Configurations Of Advanced Automotive . Thermal Management Systems. 2016-01-0230 Published 04/05/2016. Gene Titov, Jason Lustbader, And Daniel Leighton. National Renewable Energy Laboratory. Tibor Kiss. Thermal Sciences Consulting . CITATION: Titov, G., Lustbader, J., Leighton, D., And Kiss, T., "MATLAB/Simulink Framework For Modeling Complex Coolant Flow Configurations Of ... 3th, 2024

CECL And IFRS 9 Modeling In MATLAB

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