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IEEE Standard 1566-2015 performance of adjustable speed AC drives rated 375 kW and larger  
@article{Lawrence2016IEEES1, title={IEEE Standard 1566-2015 performance of adjustable speed AC drives rated 375 kW and larger}, author={R Gahan Lawrence and Robert W. Hanna and Bill Lockley and Richard Paes}, journal={2016 Petroleum and Chemical Industry Technical Conference (PCIC)}, year={2016}, pages={1-10} }

### **IEEE Standard 1566-2015 performance of adjustable speed AC ...**

IEEE Standard 1566-2015 performance of adjustable speed AC drives rated 375 kW and larger  
Abstract: This paper presents the main revisions, updates, and additional materials that were added to the IEEE 1566 Adjustable Speed Drive standard first published in 2005.

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Performance requirements for an ASD system including, but not limited to, input transformer or reactor as required, power electronics, control interfaces, cooling system, switchgear, and motor are covered.

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DOI: 10.1109/PCICON.2016.7589198 Corpus ID: 42683982. IEEE Standard 1566-2015 performance of adjustable speed AC drives rated 375 KW and larger @article{Lawrence2016IEEEES1, title={IEEE Standard 1566-2015 performance of adjustable speed AC drives rated 375 KW and larger}, author={R Gahan Lawrence and Robert W. Hanna and Bill Lockley and Richard Paes}, journal={2016 Petroleum and Chemical ...

### **Figure 1 from IEEE Standard 1566-2015 performance of ...**

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Abstract IEEE Standard 1566: standard for performance of adjustable speed drives rated 375 kW and larger, was written to assist users, consultants, and manufacturers of large adjustable speed...

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