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QUESTION POOL - [ad7fo.com](http://ad7fo.com) - An electrolytic capacitor (abbreviated e-cap) is a polarized capacitor whose anode or positive plate is made of a metal that forms an insulating oxide layer through anodization. This oxide layer acts as the dielectric of the capacitor. A solid, liquid, or gel electrolyte covers the surface of this oxide layer, serving as the or negative plate of the capacitor. Thu, 07 Oct 2004 23:54:00 GMT Electrolytic capacitor - Wikipedia - Welcome to AMCAT chat centre. AMCAT is India's largest employability test. Taking AMCAT can open up multiple job opportunities for you and it also provides you detailed employability feedback with suggested resources for improving your skills and increasing your chances of getting a job. Fri, 30 Nov 2018 10:39:00 GMT AMCAT Syllabus - Employment | Assessment | Aptitude - Practical transformer design requires knowledge of electrical principles, materials, and economics. Small transformers, under 10 kVA, may be designed using handbook data and pencil-and-paper calculations, but larger or mass-produced units are often designed with extensive computer aided modeling (CAM). and finite element analysis (FEA). Mon, 03 Dec 2018 15:22:00 GMT Electronics/Transformer

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