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Chapter 4: AC Network Analysis Instructor Notes

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Fundamentals of Electrical Engineering, 1 st Edition.

Chapter 4 - AC Network Analysis p 133: Example 41, Solution Find: Charge separation at nominal voltage ..." should read, " Find: Charge stored at

nominal voltage ..." p 133: Example 41, Solution The line that reads, "Since we know that the discharge current is 25 A and the available charge separation is 250 F

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