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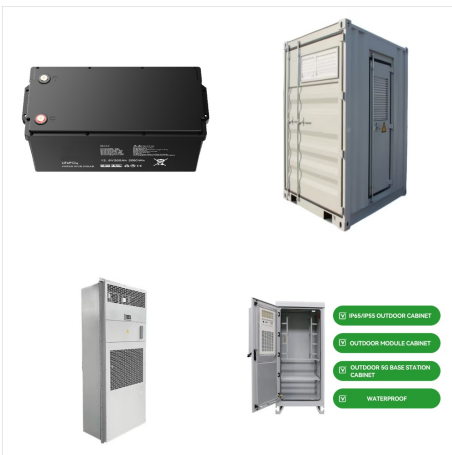


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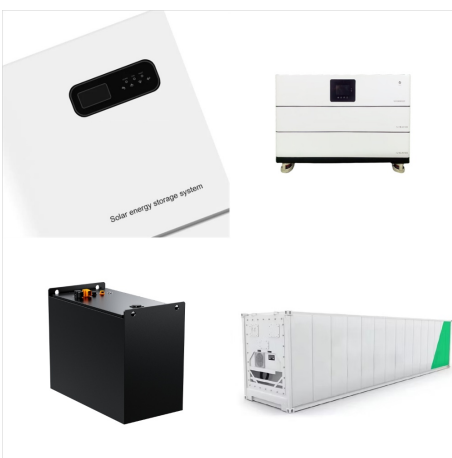
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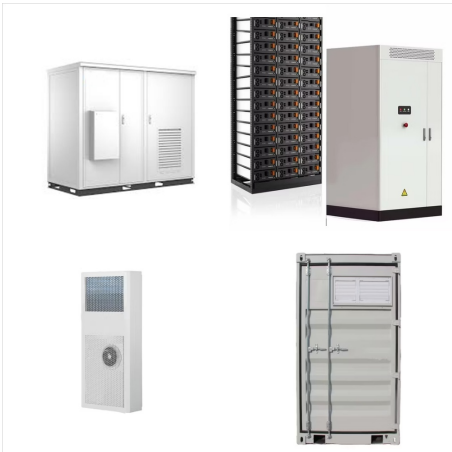


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Q6: From "Electric Machinery and Power System Fundamentals", S. Chapman A transformer core with an effective mean path length of 10 in has a 300-turn coil wrapped around one leg as given in Fig.6. Its cross-sectional area is 0.25 in², and its magnetizing curve is shown previously in Fig.5b.



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