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The generator power factor is then $\cos 15.95^\circ = 0.964$
 $0.1736 \angle 15.95^\circ = \text{leading}$
 $2.11 \text{ (a) } () () () 2.433 \text{ () } ()$
 $() 391.7 \text{ 19.58} \cos 30^\circ = 1.07669$
 $10 \text{ 1 } \cos 2.60 \text{ 2 } 3.834 \text{ 10 } 3.834 \text{ 10 } \cos 2.60 \text{ W } \cos 277 \text{ 13.85} \cos 0$
 $3.836 \text{ kW } \sin 0 \text{ VAR}$
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Analysis specifies what the system should do. Systems Design. It is a process of planning a new business system or replacing an existing system by defining its components or modules to satisfy the specific requirements.

Electrical power systems analysis is a very broad subject that covers various elements in electrical engineering. In order to analyze the operation of power systems for any fault current and Arc Flash incident, we do need a proper Power systems study which involves the following: Load Flow and Power Factor Study