

202201 ELT303 11284 - Principles of Electricity

o d. ampacities		
QUESTION 4	1 points	Saved
The "ambient air temperature" that is considered in relation to a conductor ampacity is the temperature of the		
a. insulation		
b. conductor		
c. raceway		
d. surrounding air		
QUESTION 5	1 points	Saved
The nonconductive covering around a wire is the		
○ a. raceway		
b. insulation		
c. duct bank		
Od. conductor		
QUESTION 6	1 points	Saved
The insulation used on conductors cannot operate in all possible temperatures. The highest allowable temperature is called thetemperature.		
a. minimum operating		
b. correction		
c. maximum operating		
○ d. ambient		