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ASVAB Section Five: Electronic Information

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QUESTION 1
What does RMS stand for?
A. Root Mean Square
B. Resistance Measurement System
C. Real Metric Standards
D. Realistic Matrix Stems
Correct Answer: A
Root Mean Square is the peak value of voltage multiplied by 0.707 (sine 45).
QUESTION 2
A resistor marked 2.5K ohms has the value of
A. 2.5 ohms
B. 250 watts
C. 2,500 ohms
D. 25,000 ohms
Correct Answer: C
2.5K ohms is 2,500 ohms. K = one kilo or 1,000.
QUESTION 3
The television broadcast standard used in the United States is
A. PAL
B. NTSC
C. SECAM
D. SSTC
Correct Answer: B
NTSC stands for National Television Standards Committee. The system is also used in Japan. PAL and SECAM are used in other countries.



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QUESTION 4		
Another name for cycles per second is		
A. watts		
B. voltage		
C. hertz		
D. amperes		
Correct Answer: C		
The number of times alternating current in hertz.	t changes direction in one second is kno	own as its frequency, which is measured
QUESTION 5		
Current is measured using	→	
A. wires		
B. an ammeter		
C. a currentometer		
D. a spectrometer		
Correct Answer: B		
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