

Name: _____

electronics

T P L A S T I C C I R C U I T B O A R D J P Z O
M N E D O I D G N I T T I M E T H G I L A B F K
Y F E Y O U Q N C E C N A T S I S E R O N P Q O
F R Z R M G L V U S E M I C O N D U C T O R U K
U W X A R F B F U O R O T S I S N A R T L V L M
S G Z B E U X I L B R M D F G C Z H Q Y Q U M I
V I I E L B C V O L T G S P M E O Z N O R S A B
M T X L E H G G I L Y D O S Y J B S Z X E F G G
Y L E T C S J R N I K T N N P G K O D J T H E Q
T A B V T Y L H O I R X N H C V F G O R E T M M
D B V O R E M I P T T O Z E Z A K W P E M S J H
K D S W I T C H N Y S A T P R T D M I M I Y K O
U I K G C F O J H D P I N S I R Z S N R T A T M
P R B M I W M A Q O U T S R I W U E G O L L I T
Q E E R T A M Z W G T C C E E S J C O F U T U L
I C X R Y Y M E I A O O T R R T E J J S M L C T
N T V S C Z R P W M N L D O X E L R N N O L R B
S C C I F E E W E D E X A I R V L A S A A D I W
U U L L V H N L U R E R U N O S O B U R T V C T
L R Q I C V F C J H E V F G A D J L A T L L D P
A R S C L N T Y F W F M O Z I R E V T I Z K W E
T E R O G O T C A P A C I T O R C G L A R F E J
O N T N R L L Y J V D I U C R P S J J C G A D Y
R T I Z W G R E D L O S D I G I T A L R X E V K

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|---------------------|--------------------|--------------------|------------------|---------------|
| plasticcircuitboard | alternatingcurrent | lightemittingdiode | variableresistor | directcurrent |
| semiconductor | transformer | electricity | multimeter | resistance |
| transistor | insulator | conductor | capacitor | inductor |
| resistor | silicon | circuit | digital | current |
| voltage | doping | switch | ground | analog |
| ampere | solder | power | diode | watt |
| lead | volt | ohm | | |