

Electronics Components

Hard · 16 × 16 · 18 words · every direction, backwards too

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

☐ SEMICONDUCTOR
☐ MICROPROCESSOR
☐ INDUCTOR
☐ RECTIFIER
☐ OSCILLOSCOPE
☐ MULTIMETER

☐ BREADBOARD
☐ SOLDERING IRON
☐ THERMISTOR
☐ POTENTIOMETER
☐ RELAY
☐ SOLENOID

☐ TRANSDUCER
☐ OPTOCOUPLER
☐ VARISTOR
☐ AMPLIFIER
☐ OSCILLATOR
☐ MICROCONTROLLER

Electronics Components: answer key

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