

# Chapter 4 The Refrigeration Cycle

Find the words in the grid. Words can go across, down and in the two forward diagonals.

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

<http://jamesaldeman.com>

compressor	pressure switch
condenser	receiver drier
evaporator	refrigeration cycle
flooded	starved
high side	sub cooling
liquid line	suction line
low side	superheat
orifice tube	thermal expansion valve
overcharge	thermister
pressure sensor	undercharge