

Advanced Engine Performance Diagnosis 8th Edition
Chapter 15
Variable Valve Timing and Displacement Systems

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

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|-------------------|-----------------------|
| Cam in block | pulse width |
| Camshaft phaser | PWM |
| CMP | Spline phaser |
| Disable criteria | Valve timing |
| Enable criteria | Vane phaser |
| Intake only | Variable valve timing |
| OCV | VTEC |
| OHC | VVT |
| Oil control valve | |