

Advanced Engine Performance Diagnosis 8th Edition
Chapter 5
Digital Storage Oscilloscope Operation and Use

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

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| AC coupling | Graticule |
| BNC connector | Hertz |
| Channel | Oscilloscope |
| CRT | Pressure transducer |
| Current clamp | Pulse train |
| DC coupling | Pulse width |
| DSO | PWM |
| Duty cycle | Time base |
| External trigger | Trigger level |
| Frequency | Trigger slope |