10) Air temperature high

Name			
Name			

MATCHING. Choose the item in column 2 that best matches each item in column 1.

1) Senses coolant temperature A) Turns on transmission cooler 1) _____ 2) _____ 2) Located in the intake duct B) Temp sensor circuit C) Idle control circuit PCM D) IAT sensor **≻**SIGNAL E) TFT sensor F) ECT sensor 4) Located inside the transmission G) NTC sensor 5) TFT over 260°F 5) _____ H) Disables overdrive S V (ABOVE 120°F (50°C)) I) PCM advances timing J) PCM adds fuel 6) K) Stepped ECT circuit 7) _____ 7) Temp up/resistance down L) -40°C 8) Unplugged ECT 8) _____ M) PCM subtracts fuel 9) _____ 9) Air temperature low 10) _____

Answer Key

Testname: ENGINEPERF5_MATCH20

- 1) F
 - Page Ref: 333
- 2) D
- Page Ref: 339
- 3) B
 - Page Ref: 341
- 4) E
 - Page Ref: 341
- 5) H
 - Page Ref: 342
- 6) K
- Page Ref: 334
- 7) G
 - Page Ref: 333
- 8) L
- Page Ref: 339
- 9) J
 - Page Ref: 339
- 10) M
 - Page Ref: 339