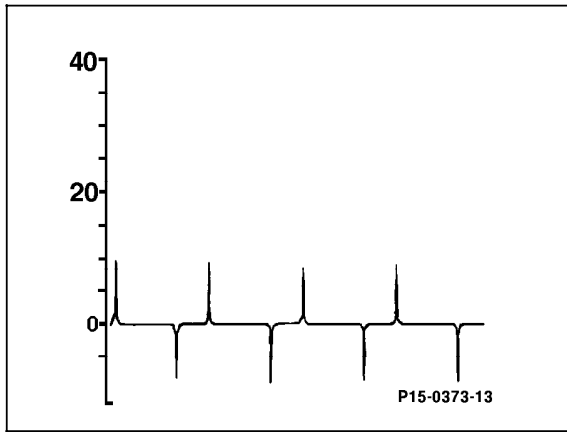


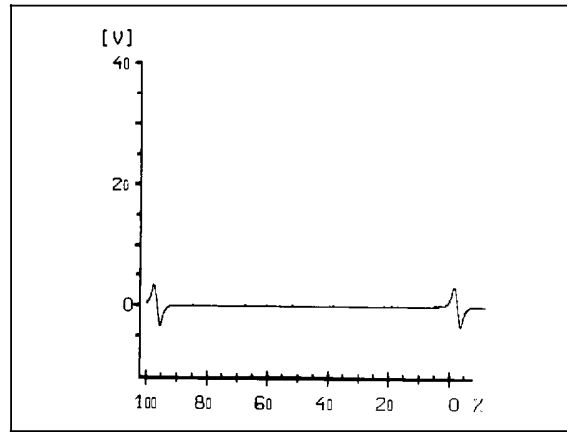
Electrical Test Program - Illustrations



P15-0373-13

Figure 1

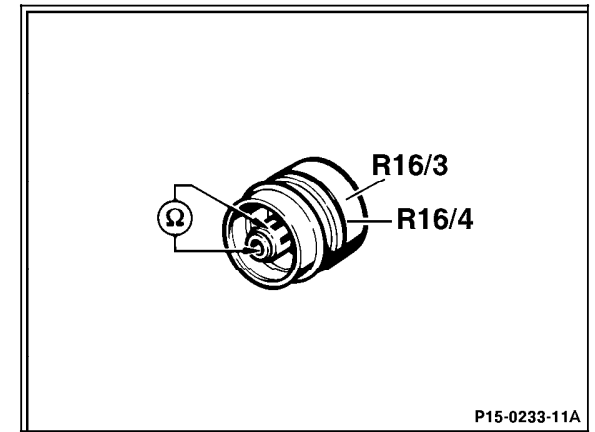
L5/4 or L5/5 Left or right crankshaft position sensor signal



P15-5093-13

Figure 2

L5/2 or L5/3 Left or right camshaft position sensor signal

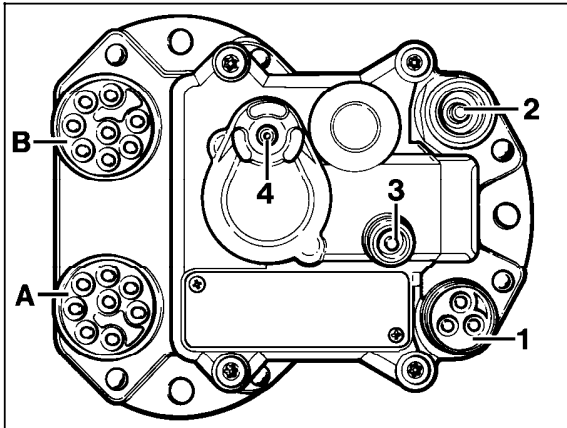


P15-0233-11A

Figure 3

R16/3 Left reference resistor
R16/4 Right reference resistor

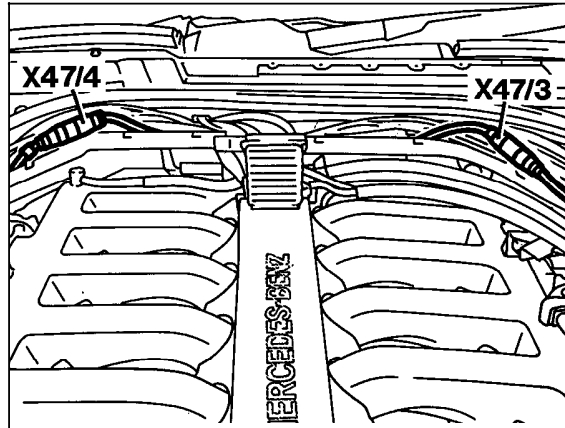
Electrical Test Program - Illustrations



P15-2030-13A

Figure 4

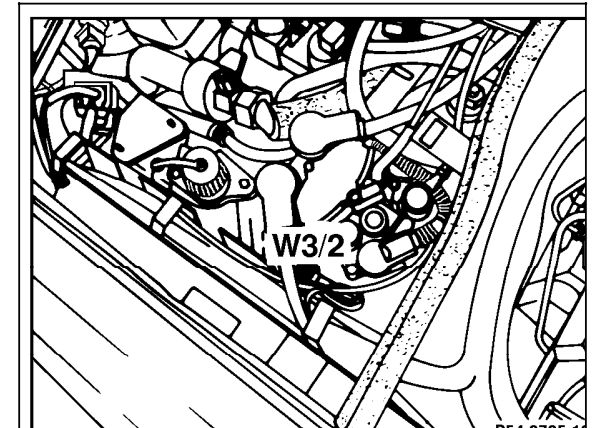
- 1 Connection for left or right knock sensors (A29 or A30)
- 2 Connection for left or right crankshaft position sensor (L5/4 or L5/5)
- 3 Connection for left or right reference resistor (R16/3 or R16/4)
- 4 Vacuum connection
- A 8-pole plug connection
- B 8-pole plug connection



P07-5219-13

Figure 5

- X47/3 Connector, left camshaft position sensor (identified with "2")
- X47/4 Connector, right camshaft position sensor (identified with "1")

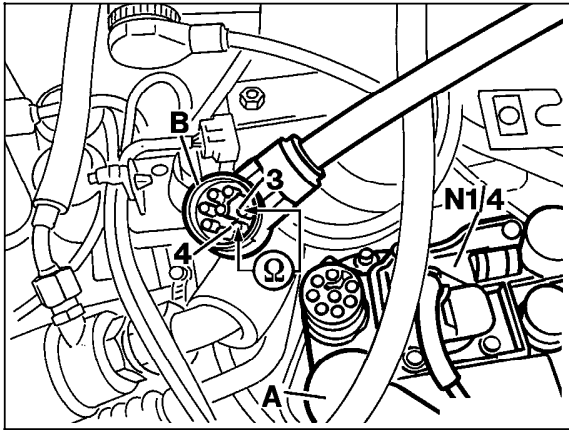


P54-2785-13

Figure 6

- W3/2 Ground, left front wheelhousing

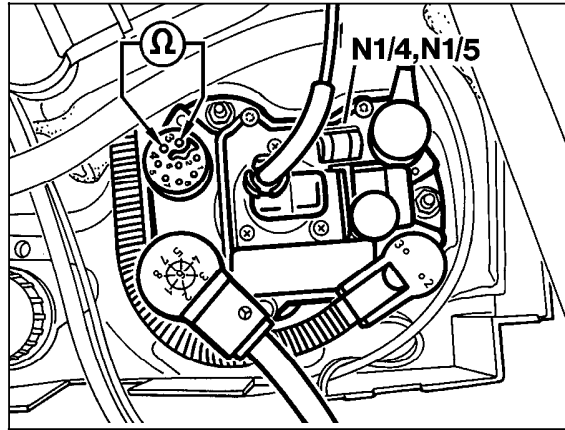
Electrical Test Program - Illustrations



P07-5250-13

Figure 7

N1/4 Left ignition control module



P15-5058-13

Figure 8

N1/4 Left ignition control module
N1/5 Right ignition control module