

Electrical Test Program – Preparation for Test

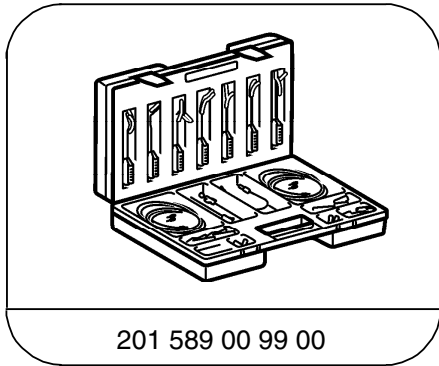
Preparation for Test:

1. Vehicle battery must be sufficiently charged (electrolyte specific gravity: 1:3.6)
2. Check fuses OK.

Electrical wiring diagrams (location of grounds and connectors) :

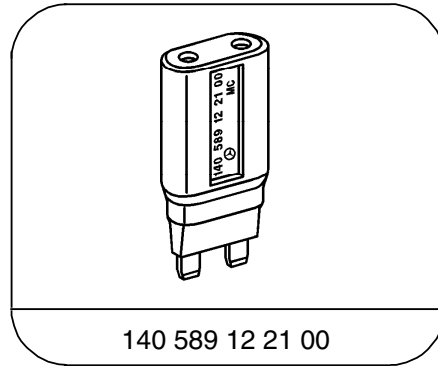
- Electrical Troubleshooting Manual, Model 202, group 82,
- Electrical Troubleshooting Manual, Model 208, group 82,
- Electrical Troubleshooting Manual, Model 210, group 82,

Special Tools



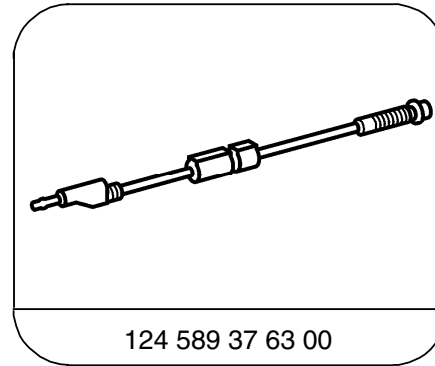
201 589 00 99 00

Electrical connecting set



140 589 12 21 00

Quiescent current test adapter 1



124 589 37 63 00

Fused cable

Conventional tools, test equipment

Description	Brand, model, etc.
Multimeter ¹⁾	Fluke models 23, 83, 85, 87
Inductive pickup ¹⁾	Fluke 80i - 1010

¹⁾ Available through the MBUSA Standard Equipment Program.

DANGER!

High voltage components with switched on Xenon headlamps.

Therefore, when Xenon headlamps are switched on, do not touch any of the high voltage components.