

## ELECTRONIC SIGNAL DETECTOR

Reference : AC 5112



**Item name** ELECTRONIC SIGNAL DETECTOR

**Bar code** 3700461411304

**Introduction** This diagnostic device is designed so that technicians can test electrical and electro-mechanical components without having to remove them or turn them off and without stripping or damaging the cables.

Tests:

**Text** The engine does not start. What should you do? Electrical fault or fuel supply problem?

Traditional method:

Without using the AC 5112 detector

I remove the protective layer to get to the wiring.

I consult the manufacturer's manual to find out about the connections and what needs to be done.

I note the values by connecting to the components that need testing and risking damaging them.

At the end, I have to put it all back together, response time: 1 hour!

Operating method for AC 5112:

- Connect the clips to the vehicle's battery
- Engine turning or starting up
- Put the device's coupling loop in contact with the component that needs testing.
- A sound and light signal is given if a magnetic field is detected.
- You can just put the probe nearer the component to check if it is working.

- Faulty components are identified without having to take anything apart.
  - You only need to take parts out if they need to be repaired
- Finally, it only takes 5 minutes!

**Warranty period** 2 years  
**Power** 1800W  
**Tariff code** Tariff Normal (TN)

**Warranty Procedure** DIAGNOSTIC



**\*Public price Exl. Tax : €215.00**

\*Applicable user fees from 01/09/2024 to 31/08/2025

CLAS EQUIPEMENTS  
83, chemin de la CROUZA  
73800 CHIGNIN  
France

Tel : +33 (0) 4 79 72 62 22  
Fax :

Monday to Friday - From 8 to 12h30  
and from 14h to 17h30 (16h30 on  
Friday)