

+ RESISTOR SIMULATOR WIRING



Emulation wiring, with the digital simulator function of variable resistance from about 100Ω to about 25.000Ω for the simulation of the sensors (e.g. engine temperature sensor, etc...).

GO CODE **2105**
T with 1 pcs. kg 0,25 kg

+ PWM POWER WIRING



Emulation wiring, with the function of PWM power generator with activation towards ground, for the control of inductive electromechanical loads (solenoids, injectors, etc.).

GO CODE **2106**
T with 1 pcs. kg 0,27 kg

+ PWM POWER PLUS (5 PIN) WIRING



GO CODE **2109**
T with 1 pcs. kg 0,5 kg

Emulation / acquisition wiring, with the function of PWM power generator such as PWM POWER with an integrated 5V voltage generator; mass generator and feedback control.

+ PWM SIGNAL WIRING



Emulation wiring, with the function of generating PWM waveforms with negative ground, for the emulation of sensors with digital output or the control of electronic low power actuators.

GO CODE **2110**
T with 1 pcs. kg 0,5 kg

+ PIEZO ACTIVATOR WIRING



! Software 2.0 or later update required.

Module with the function of activating the piezoelectric injectors, connecting to SPECTRUM, then it is recognized and is ready for activation.

GO CODE **2111**
T with 1 pcs. kg 0,6 kg