# plugin **541**



## **TYPE 01: PSOP29F400BB**



**TYPE 02: TSOP29F400BB** 



#### **DIRECT CONNECTION**

In order to connect to the ECU use the CABLE F32GN037C. Make sure that the POWER led (red) on Trasdata is ON.

COLORE FILO WIRE COLOU		DESCRIZIONE DESCRIPTION	
ROSS RED	0	POSITIVO DIRETTO POWER BATTERY	
ARAN( ORAN)		POSITIVO SOTTO QUADRO POWER SWITCH ON	
NERO BLACK		MASSA GND	
GIALL YELLO		KLINE	
VERDE GREEN		CAN LOW	
BIANC WHITE		ICAN HIGH	
GRIGI GREY		POL4 BOOT	F32GH037C
BLU BLUE		POL5 CNF1	Farmer 1
		TENSIONE PROG. PROG. VOLTAGE	- WHILE
MARRI BROW		RESET <sup>®</sup>	

# **ECU CONNECTOR TYPE 01 & TYPE 02**



# **TYPE 01 BOOT CONNECTION**

Connect the grey wire of F32GN037C wiring as indicated here below:

COLORE FILO WIRE COULOR		DESCRIZIONE DESCRIPTION	
	GRIGIO GREY	POL4 BOOT	



## **TYPE 02 BOOT CONNECTION**

**Important**: on this kind of ECU you need to wait at least 1 minute between each of the ID, READING and WRITING operations. The ECU board is provided with capacitors requiring longer times (if compared to the standard ECUs) to dissipate the electricity.

Connect the grey wire of F32GN037C wiring as indicated here below:

COLORE FILO WIRE COULOR		DESCRIZIONE DESCRIPTION	
	GRIGIO GREY	POL4 BOOT	

