

June 5, 2017

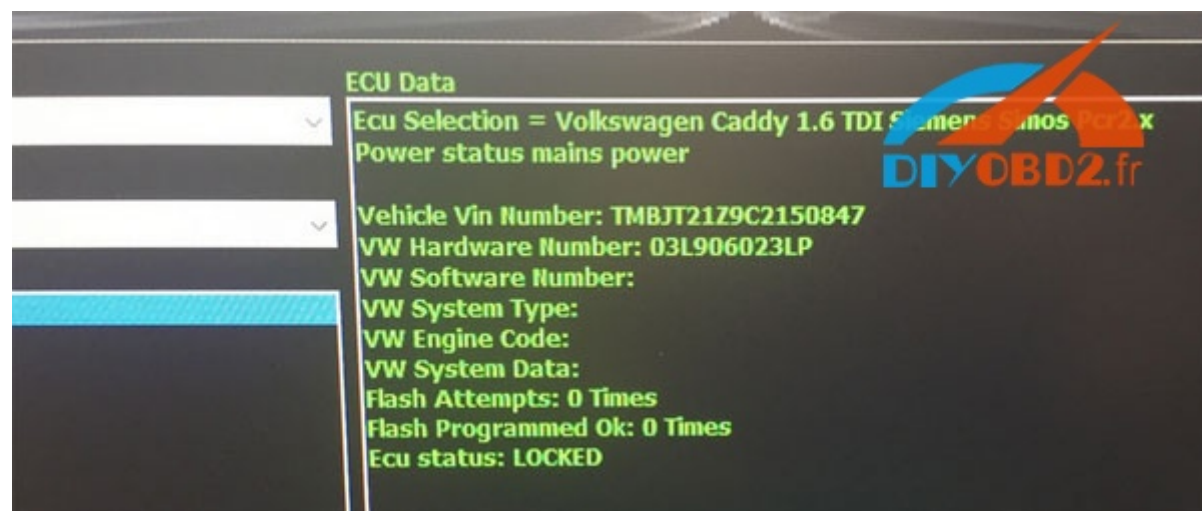
How To Unlock SIMOS PCR2.1 ECU By MPPS V18 Or KTAG?

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As the title my question: What tool to use for VAG SIMOS PCR2.1 unlock? MPPS V18 or KTAG?

Both are tested ok by some users to unlock PCR2.1! Below you have the pinouts to start and try your own risk.

[MPPS V18 Clone](#) & PCR2.1 unlock

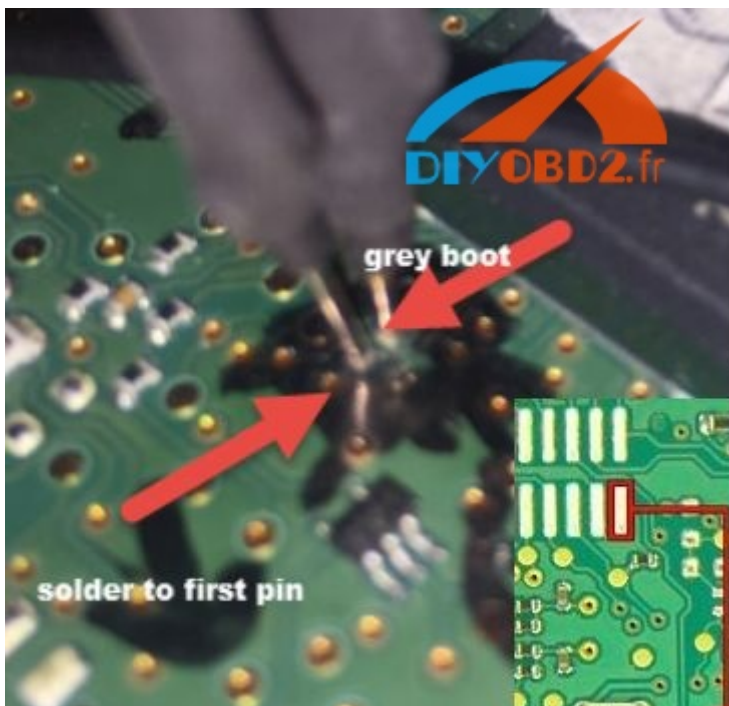
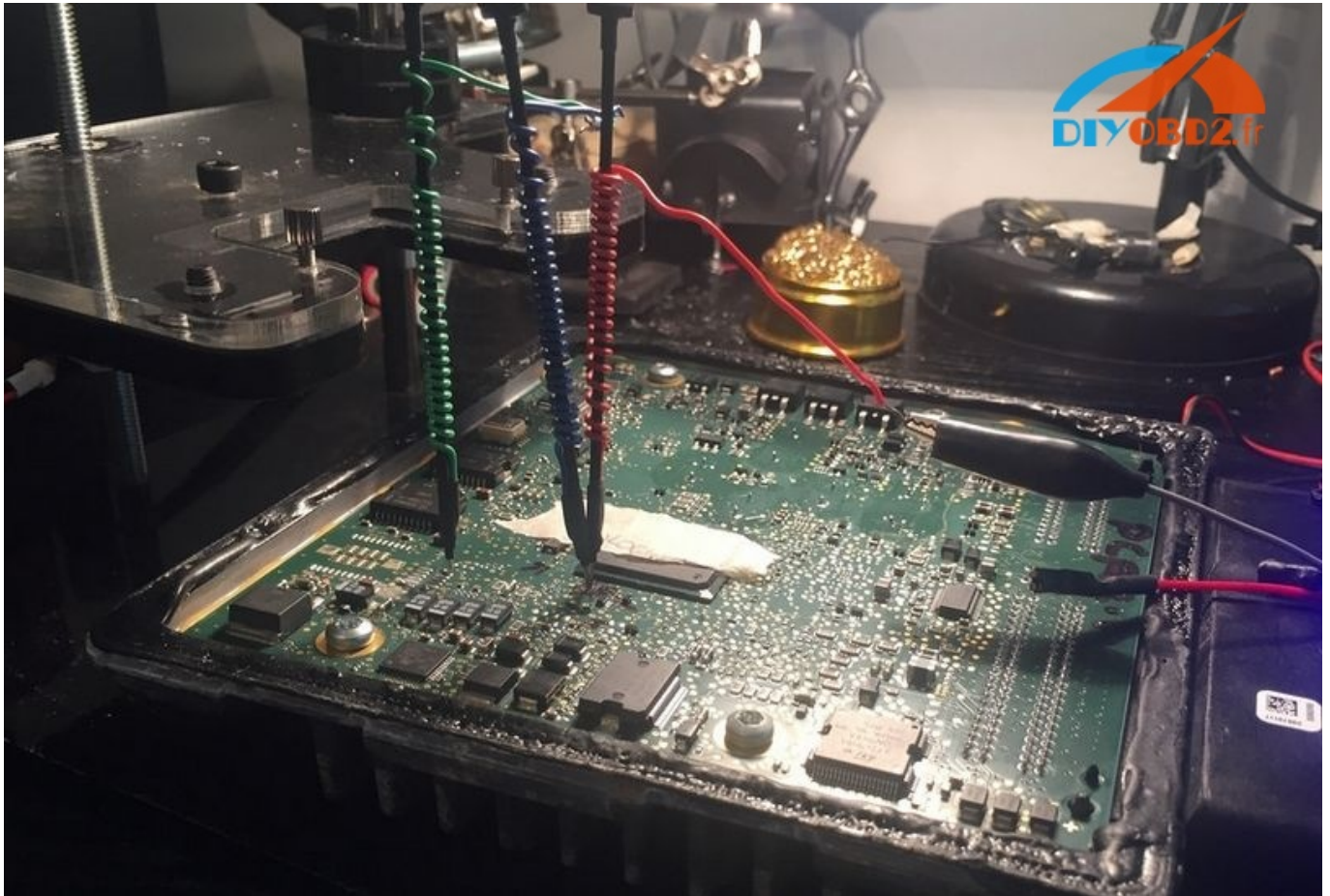


standard wires

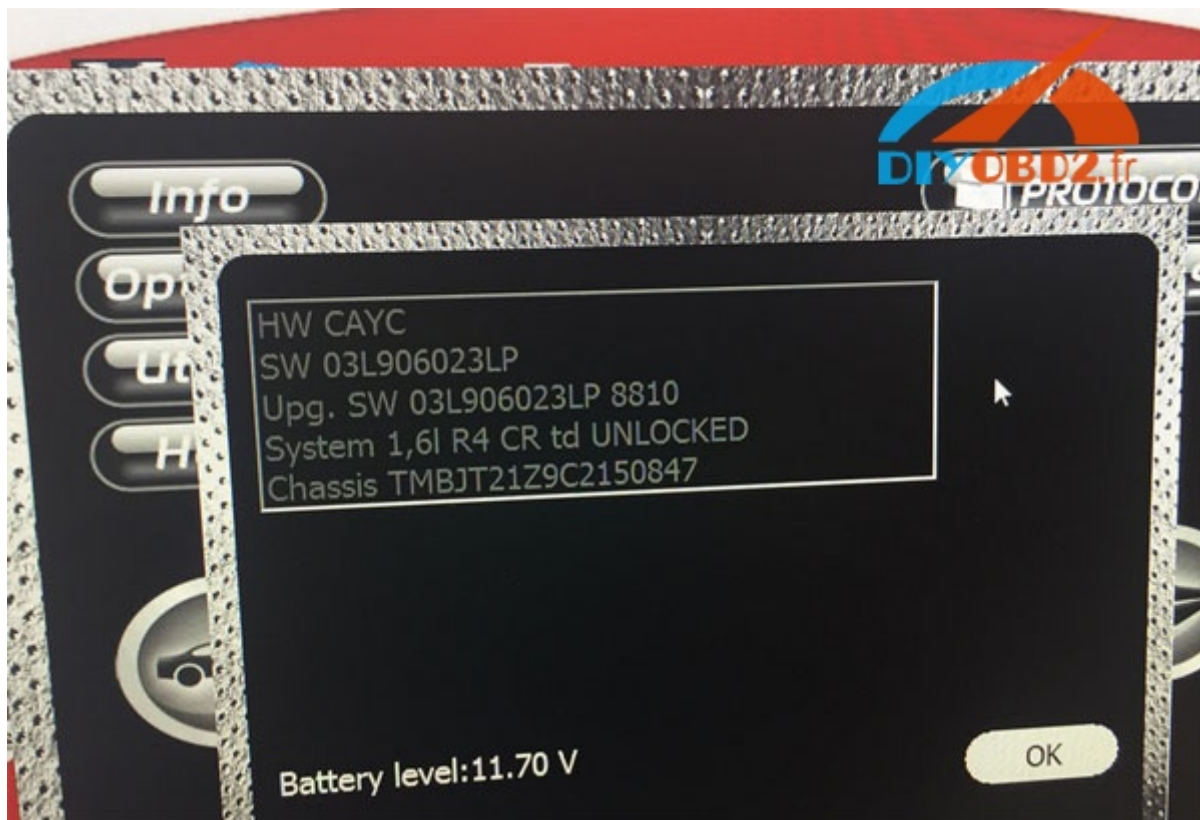


The second pin at the bottom left is k-line green wire with MPPS V18.

Now this is how you boot ECU without resistors.. but you might want to try resistors.



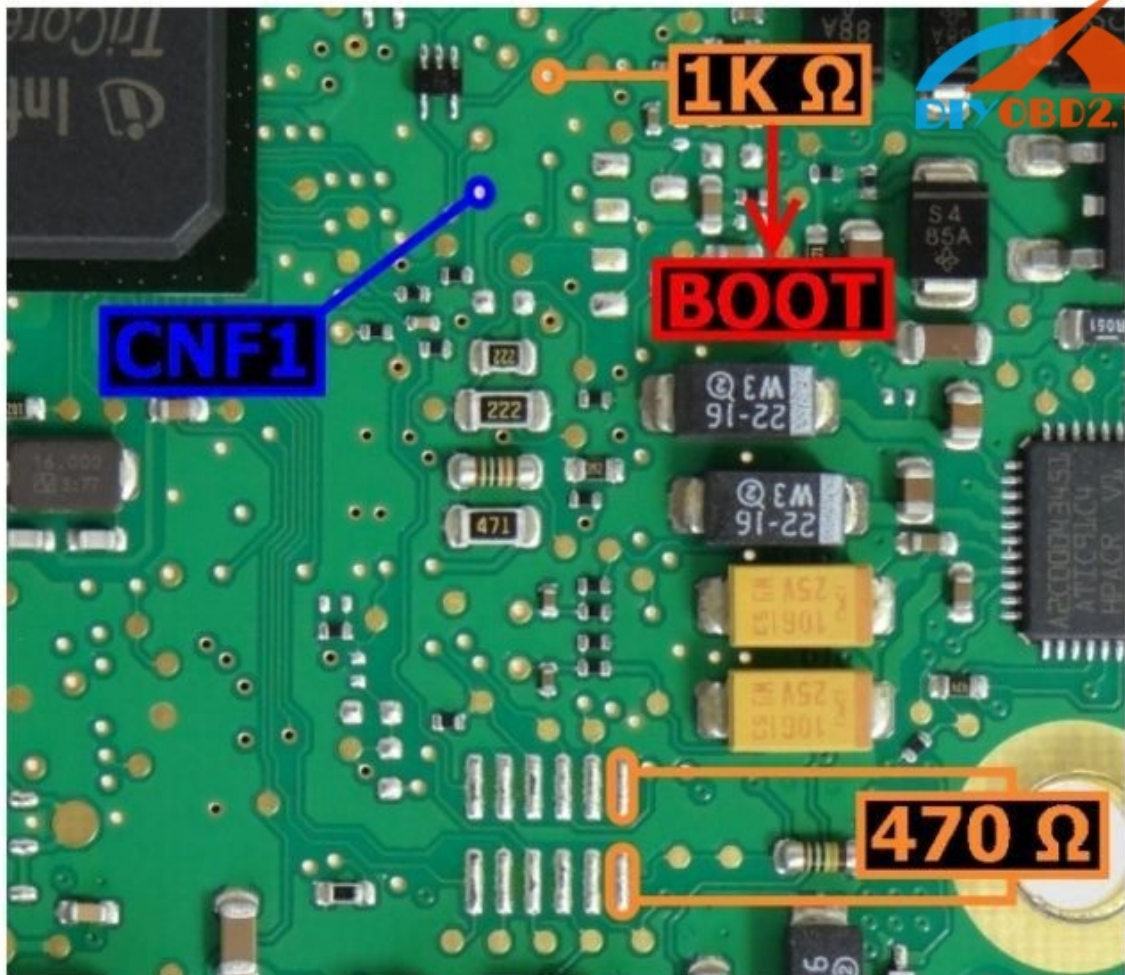
[KTAG Master](#) & PCR2.1 unlock



Remove and open PCR2.1 ECU.

Connect the ECU with KATG on bench via below pinout and unlock PCR2.1.

1. KTAG pinout with resistors

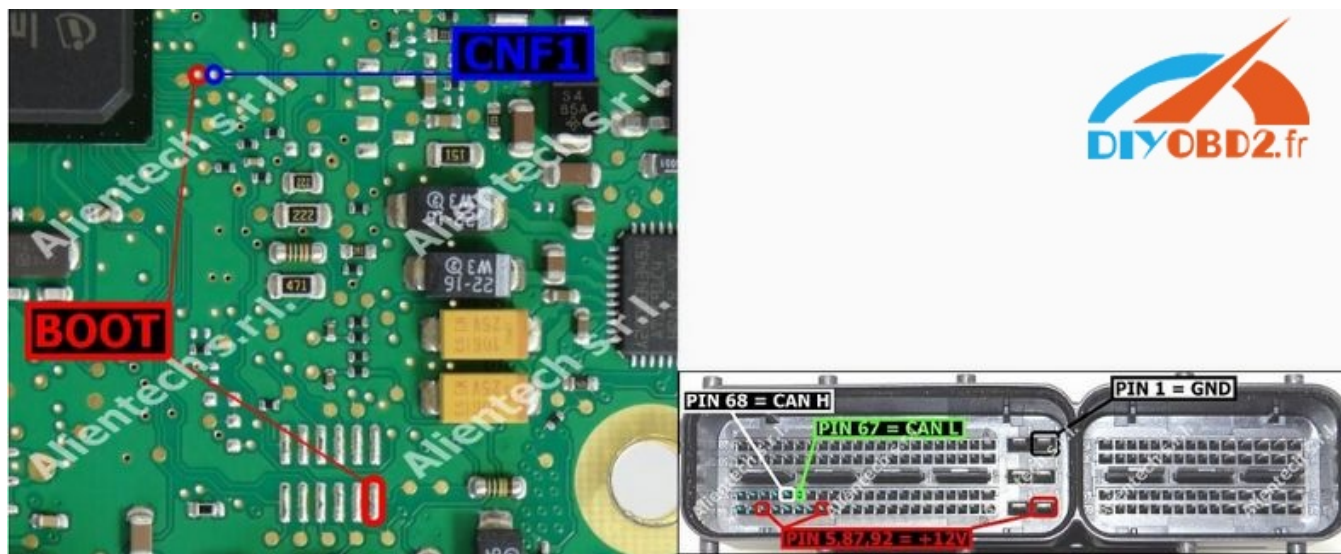


KTAG DB15 cable pinout

KTAG DB15 Cable Pinout

DB-15	Signal Description	Direction	Wire Color	
1	Reset (output)	output	brown	
2	Vpp Switched Voltage	output	purple	
3	Reserved	input		
4	CNF1 (multifunction boot support)	output	blue	
5	+12V Supply	*	red	
6	+5V (powered from USB)	*		
7	CAN-High	bidir	white	
8	Reserved	input		
9	+12V Switched Supply	*	orange	
10	Boot (Low Switched)	output	grey	
11	Ground	*	black	
12	Reserved	input		
13	Reserved	input		
14	K-Line	bidir	yellow	
15	CAN-Low	bidir	green	

2. KTAG pinout without resistors



Qui Ont Consulté Cet Article Ont Également Consulté:

1. (Testé OK) MPPS V18 Chine Clone lire et écrire ECU résultats
2. Avis:MPPS V18 Clone sur les voitures VAG (Audi, VW, Skoda, Seat)
3. Fgtech 4 Galletto v54 Unlock VAG SIMOS PCR2.1
4. MPPS V21 Tricore read/write Peugeot MED17
5. MPPS V18 clone lecture / écriture Bosch PSG16 flash (FAQ)

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