

MED7.5.11 Read KESS V2

PROTOCOLS		
KessV2	Steuergerät	Protokoll
BOOTLOADER TRICORE	BOSCH M7.9.71	108
BOOTLOADER ST10Fxxx	BOSCH M798	108
OBDII	BOSCH ME7 28F800	114
K-TAG	BOSCH ME7.1.1 29F400	114
	BOSCH ME7.1.1 29F800	114
BDM MPC5XX	BOSCH ME7.4.5	108
BDM 68K	BOSCH ME7.5 29F400	114
BDM HC12	BOSCH ME7.5 29F800	114
BDM HC16	BOSCH ME7.5.20	108
BOOTLOADER MITSUBISHI	BOSCH ME7.5.30	108
BOOTLOADER ST10Fxxx	BOSCH ME7.7	108
BOOTLOADER TRICORE	BOSCH ME7.9.10	108
BOOTLOADER M32R	BOSCH ME7.9.5	108
JTAG MPC5XXX	BOSCH ME7.9.7	108
JTAG RENESAS	BOSCH MED7.1.1 29F800	114
JTAG SPC56XXX/MPC56XXX	BOSCH MED7.6.1	108
NBD NEC 76F00XX	BOSCH MED7.6.2 29F800	143
	MAGNETI MARELLI IAW 4AV	135
	MAGNETI MARELLI IAW 4BV	107

Weitere Informationen:

VAG - MICRO ST C167

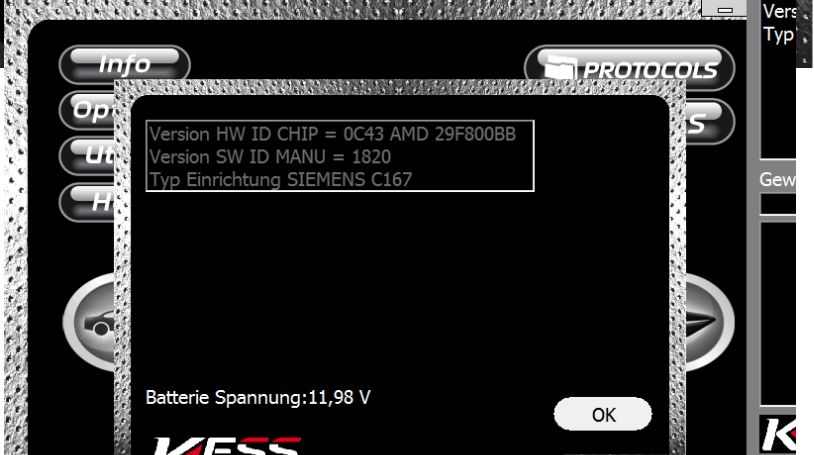
KESS
V2

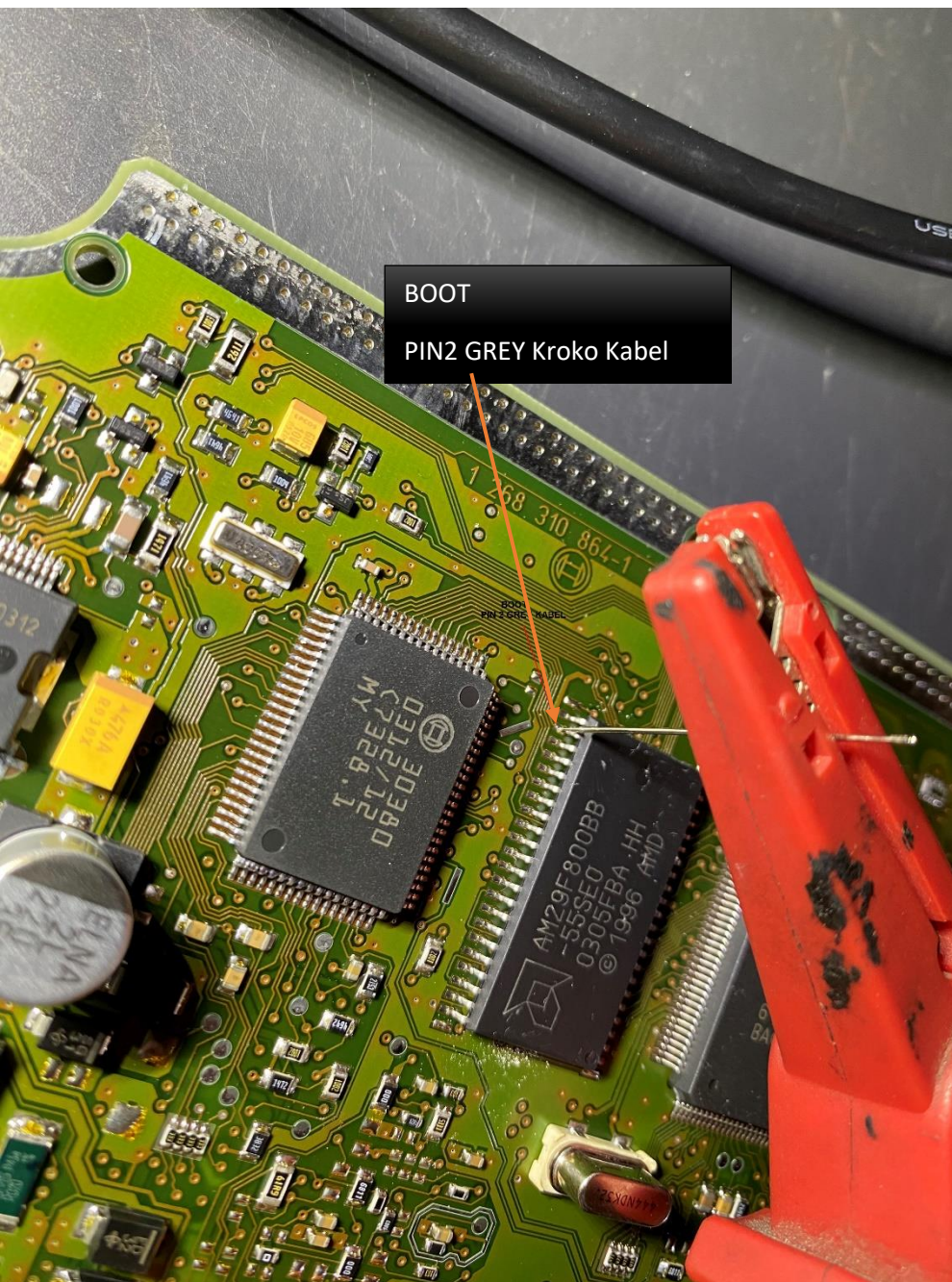
OK

Hilfe

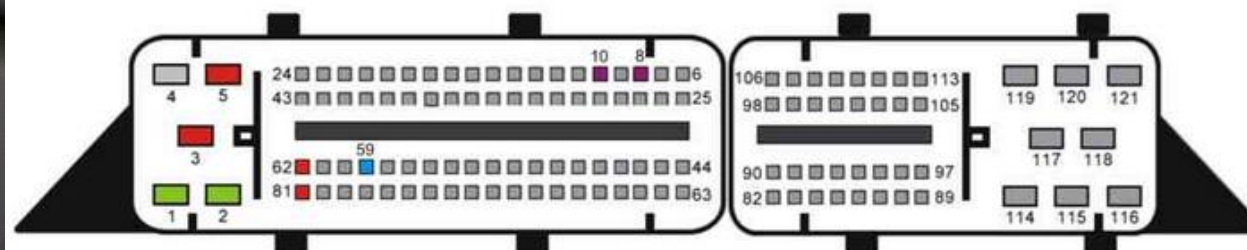
Abbrechen

ALIEN
TECH
ELECTRONIC PERFORMANCE





BOSCH MED7.5.11



1,2 - GND

3,5, - +12V zasilanie po przekaźniku

62 - +12V "30" akumulator

81 - +12V "15" za stacyjką

59 - K-Line

8 - CAN H

10 - CAN L

Info

PROTOCOLS

Das Steuergerät wird gelesen



Verbleibende Zeit: 0 h 3 min 42 sec

Batterie Spannung: 11,98 V

KES
V2

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Protokoll:

ST C167 BOOT

Steuergerät:

Version HW ID CHIP = 0C43 AMD 29

Version SW ID MANU = 1820

Typ Einrichtung SIEMENS C167

Gewählte Datei:

KES
V2

HxD

HexCmp





Color	Description
Red	Power (+12V)
Orange	Key Switched Power (+12V)
Black	Ground
Yellow	K-Line
White	CAN-High
Green	CAN-Low
Purple/Gray	VPP
Gray with alligator clip	Boot
Brown with alligator clip	Reset
Blue with alligator clip	CAN I

