LISTA OBS£UGIWANYCH CHIPÓW:
-MOTOROLA:

705 series

908 series

711 series

912 series

9S12 series

NEC V850 series

ODCZYT / ZMIANA ISN

AUTOMATYCZNY KALKULATOR PRZEBIEGU BMW, Mercedes-Benz

PROGRAMOWANIE KLUCZY BMW, Land Rover, Porsche

IMMO:

BMW:

CAS4+ 5M48H/1N35H (9S12XEP100)

CAS4 1L15Y (9S12XDP512)

CAS3 0L15Y/0M23S (9S12XDP512 including CAS3+ series)

CAS3 0L01Y (9S12DG256)

CAS2 0L01Y/2K79X (9S12DG256)

CAS2/E660L01Y/2K79X (9S12DG256)

CAS1 0K50E (912DT128A Write FLASH data online)

EWS4 0L86D/1L86D/2L86D(9S12DJ64)

EWS3 0D46J/2D47J (MC68HC711EA9)

EWS2 1D47J (MC68HC711EA9)

BENZ:

EIS 211 ST12 3L40K/1L59W/4L40K/1L85D/0L85D/2L85D/

EIS 211 HC12 0K50E/3K91D

EIS 209 ST12 3L40K/1L59W/4L40K/1L85D/0L85D/2L85D/

EIS 209 HC12 0K50E/3K91D

EIS 215 ST12 3L40K/1L59W/4L40K/1L85D/0L85D/2L85D/

EIS 215 HC08 2J74Y/4J74Y/1J35D(Can directly reset EIS data with 08 adapter;and read write EEPROM without extra adapter)

EIS 220 HC05
0D53J/0D59J/0D62J/0D69J/0F62J/0F82B/0G47G/0H51A/1D59J/1D69J/1H52A/2D20J/2D59J

EIS 210 HC05

0D53J/0D59J/0D62J/0D69J/0F62J/0F82B/0G47G/0H51A/1D59J/1D69J/1H52A/2D20J/2D59J

EIS 203 HC08 1J35D/2J74Y/4J74Y

EIS 164 ST12 3L40K/4L40K/1L59W/0L85D/1L85D/2L85D

EIS 169 ST12 3L40K/4L40K/1L59W/0L85D/1L85D/2L85D

EIS 639 ST12 0L01Y

EIS 639 HC08 0L02M/1L02M/4J74Y/1J35D/2J74Y

EIS 199 ST12 3L40K/4L40K/1L59W/0L85D/1L85D/2L85D

EIS 230 ST12 3L40K/4L40K/1L59W/0L85D/1L85D/2L85D

Roewe:

Roewe 750 IMMO 0M89C (Read/Write)

Land Rover:

EWS ST12 3L40K/4L40K/5L40K

RFA 9S12XEQ384 (1M12S 2M12S 1M53J 2M53J) 9S12XET512 (3M53J 2M53J 1M53J)

PROGRAMOWANIE KLUCZY:

BMW CAS3

BMW CAS3+

BMW CAS4

BMW CAS4+

BMW EWS4

BMW EWS3

BMW EWS2

Porsche 911 BCM

Porsche Boxster BCM

Porsche Cayman BCM

Porsche Panamera BCM

Porsche Cayenne BCM

Porsche Macan BCM

(PROGRAMOWANIE Z PLIKU)

OBS£UGIWANE PAMIÊCI I PROCESORY:

Microcontroller:

Motorola:

9S12 series:

9S12XDP512-0L15Y

9S12XDP512-1L15Y

9S12XDP512-0M23S

9S12XEP100-1N35H

9S12XEP100-5M48H

9S12XEx512-2M25J

9S12XEx512-3M25J

9S12D64-2L86D

9S12DJ64-0M89C

9S12DT128-1L59W

9S12DT128-4L40K

9S12DT128-1L85D

9S12DG128-3L40K

9S12DG256-0L01Y(CAS)

9S12DG256-2K79X

9S12XHZ384-1M80F

HC912 serie:

HC912DG128-0K50E

HC912DG128A-0L05H

HC912DG128A-3K91D

HC908 series:

HC908AZ60-4J74Y

HC908AZ60-1J35D

HC908GR16-4L35K

HC711 series:

HC711EA9-2D47J

HC705 series:

HC705-0D69J

HC705-0D53J

NEC:

D70F3634

D70F3380

CPU:

ST:

35080DQ

35160DQ

35080_3/6

35080VP/V6

8-nó¿kowe chipy:

24C01

24C02

24C04

24C08

24C16

24C32

24C64

24C128

24C256

24C01A

24C01B

24C02B

24LC01A

24LC01

24LC02

24LC04

24LC16

24LC32

25010

25020

25040

25080

25160

25320

25640

25128

25256

93C46

93C56

93C66

93C57

93C76

93C86

93A86

93CS56

93CS66

93S56

93LC46

93LC56

93LC66

93LC76

93LC86

95010

95020

95040

95080

95160

95320

95640

95128

95256

AMD:

AM29BL802CB

AM29F200

AM29F400

AM29F800