

The description of the supported versions of keys

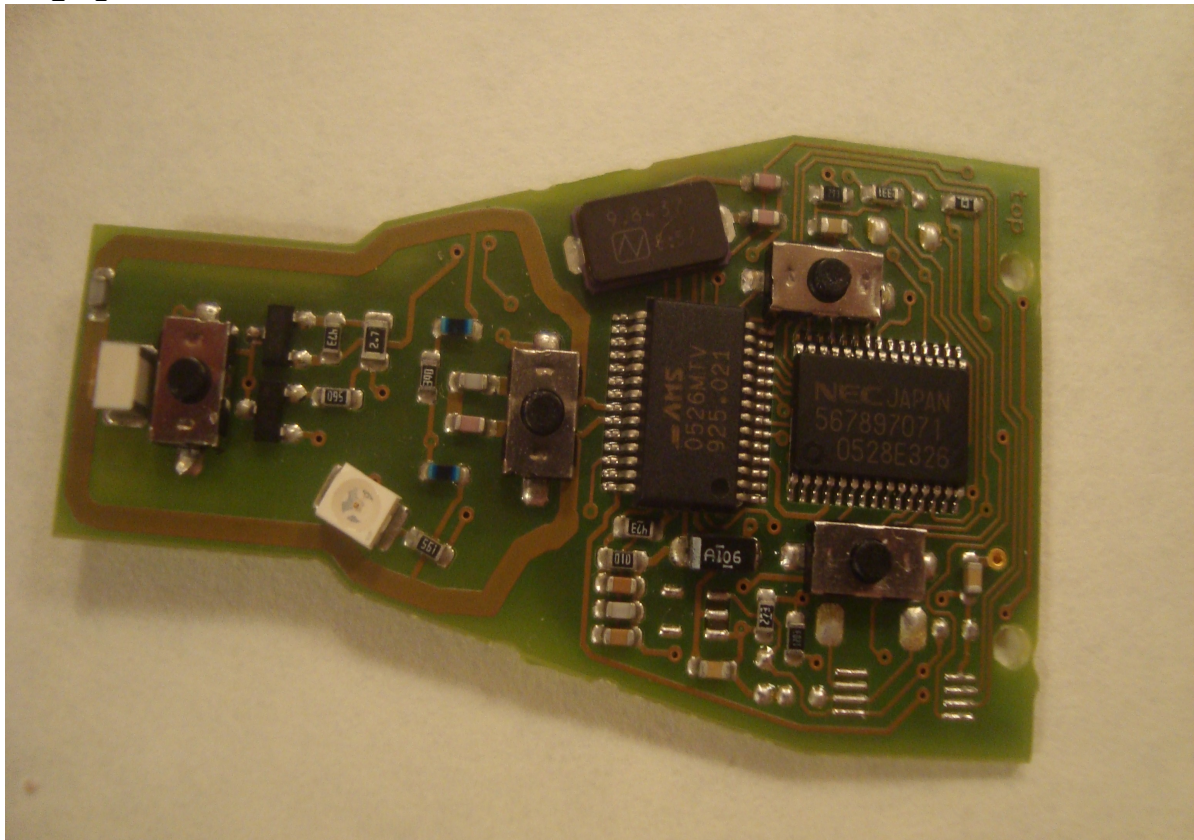
Keys without Keyless-GO facility

The chart of correspondence between ROM versions and the number on the enclosure of NEC processor.

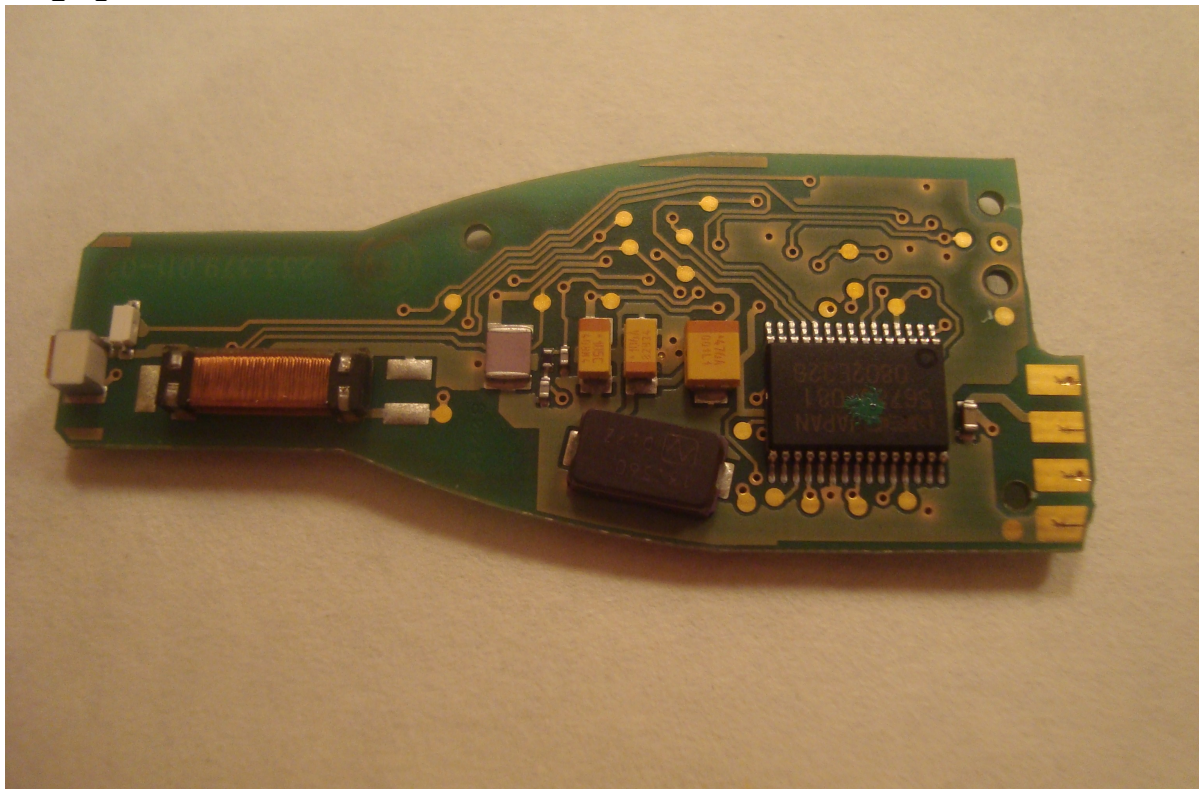
567897041	-	ROM	\$28
567897051	-	ROM	\$35
00011845	-	ROM	\$35
567897061	-	ROM	\$40
567897071	-	ROM	\$51
567897081	-	ROM	\$57
00040229	-	ROM	\$57

Socket base №1 is used.

Key plate



Key plate of ROM\$57 version, enclosure Chrome W211



Enclosure of the key is made from plastic



Enclosure Chrome W211

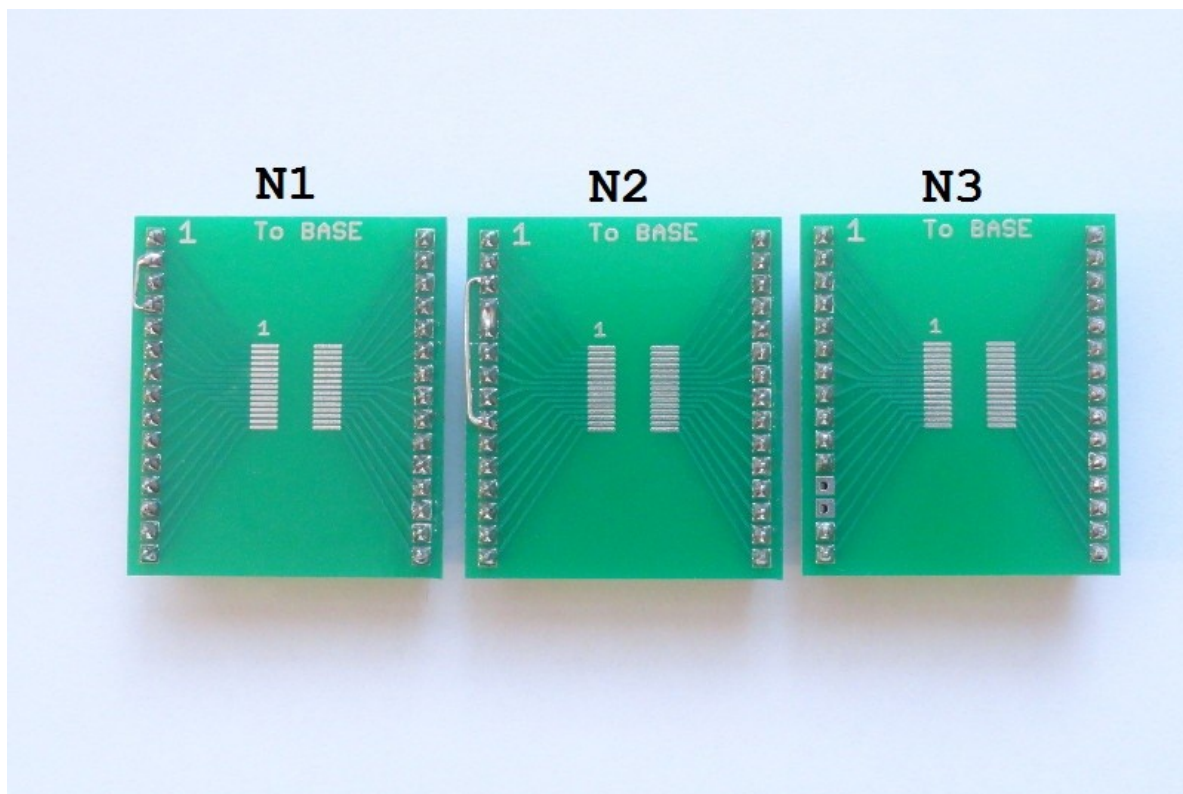


Socket bases used to program NEC:

№1 - without the 2 PIN in the socket base and with one jumper

№2 - with two jumpers

№3 - without the twelfth and the thirteenth PIN in the socket base



Keys with Keyless-GO facility

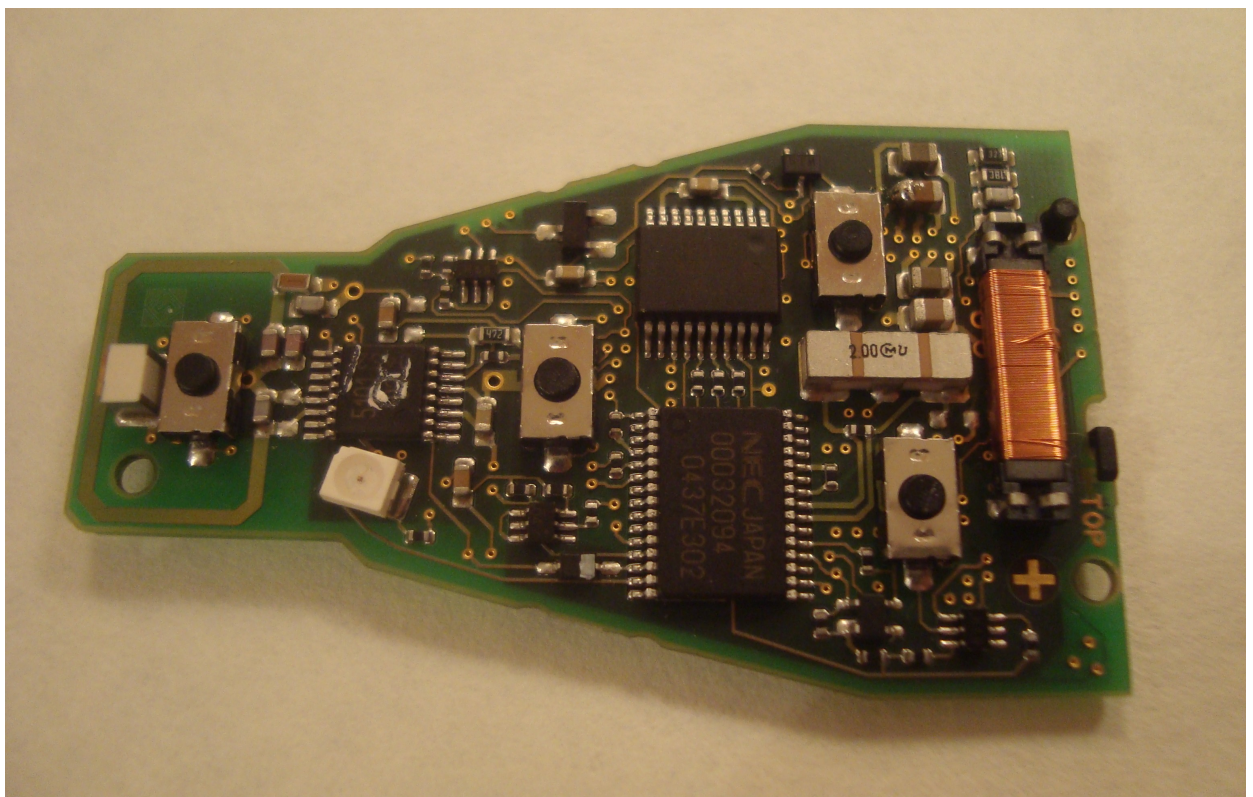
00028772 - ROM \$07

00032094 - ROM \$09.

Attention! It is ONLY possible to record NEC version ROM \$09 on the key plate via IR. There is ONLY RENEW on the board of the Programmator.

Socket base №2 is used

Key plate. Enclosure of the key is made from plastic

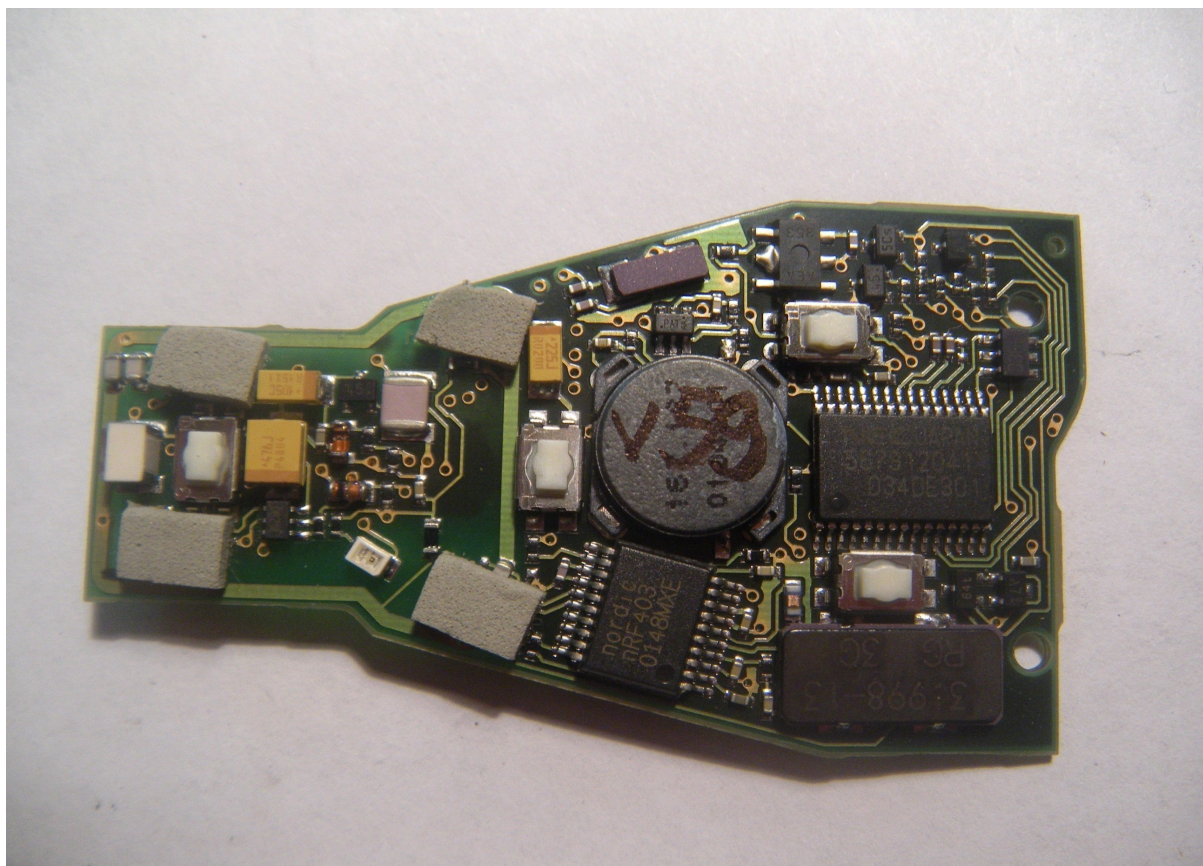


567912041 - ROM \$59

567912051 - ROM \$61

Socket base №1 is used

Key plate. Enclosure of the key is made from plastic

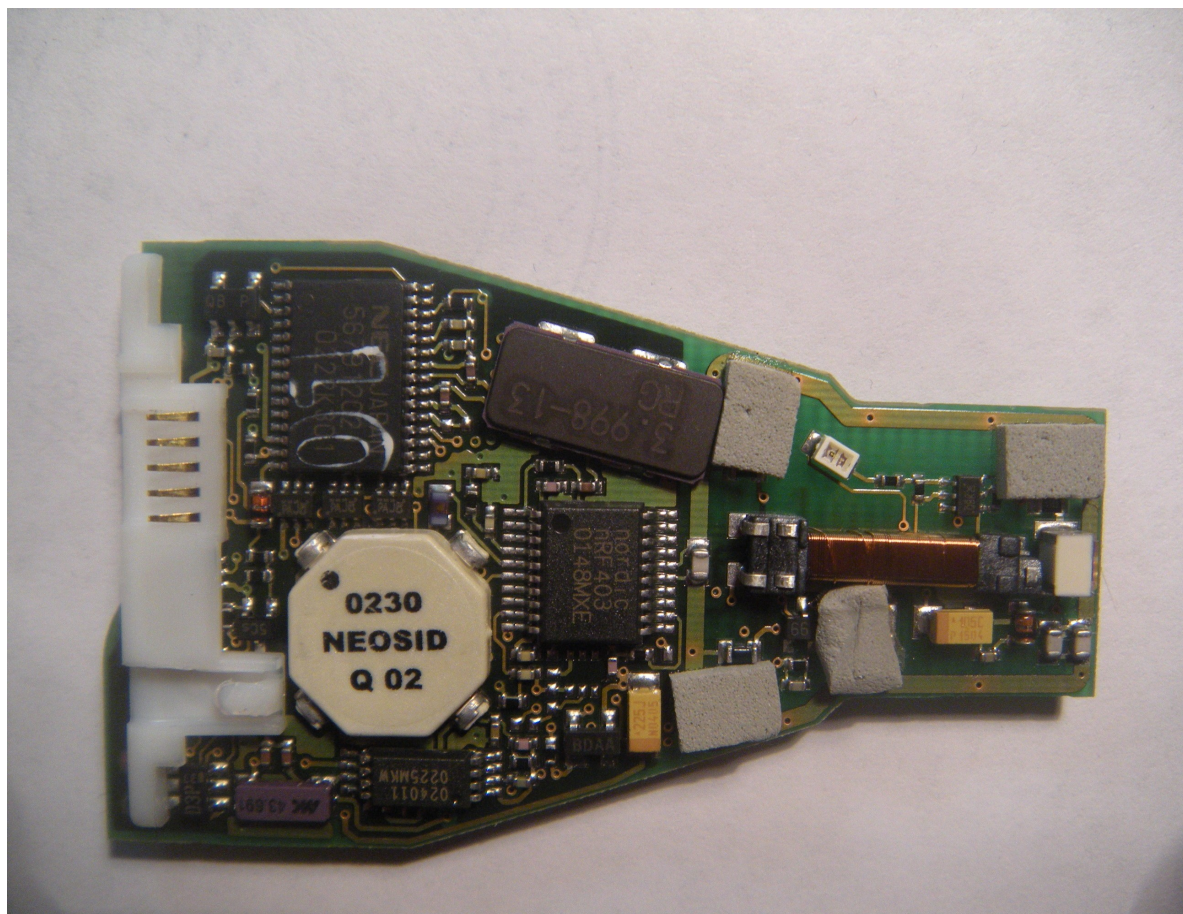


567912011 - ROM \$41

567912021 - ROM \$42

Socket base №1 is used

Key plate. Enclosure of the key is made from plastic



00032638 — ROM \$03
00040582 — ROM \$06
00043650 — ROM \$08

Socket base №3 is used

Key plate, enclosure Chrome W211

