

Opcom Injector Programming

▪ Omega-B

Y25DT

There is no need to manually enter the injector codes on these.

You need to execute the "[Injectrs were replaced]" diagnostic procedure from the menu to code the replaced injectors.

▪ Astra-G

Z17DLT

There is no need to manually enter the injector codes on these.

▪ Astra-H / Zafira-B

Z17DTH/Z17DTL

On these, you do not need to enter the quantity adjustment codes, for each injector.

All you need to do, is to choose, which injector was replaced.

Available options are 1, 2, 3, 4, or all.

Z19DT/Z19DTH/Z19DTL/Z19DTJ

The procedure is the same, as the Vectra-C / Signum

▪ Vectra-C / Signum

Z19DT/Z19DTH/Z19DTL/Z19DTJ

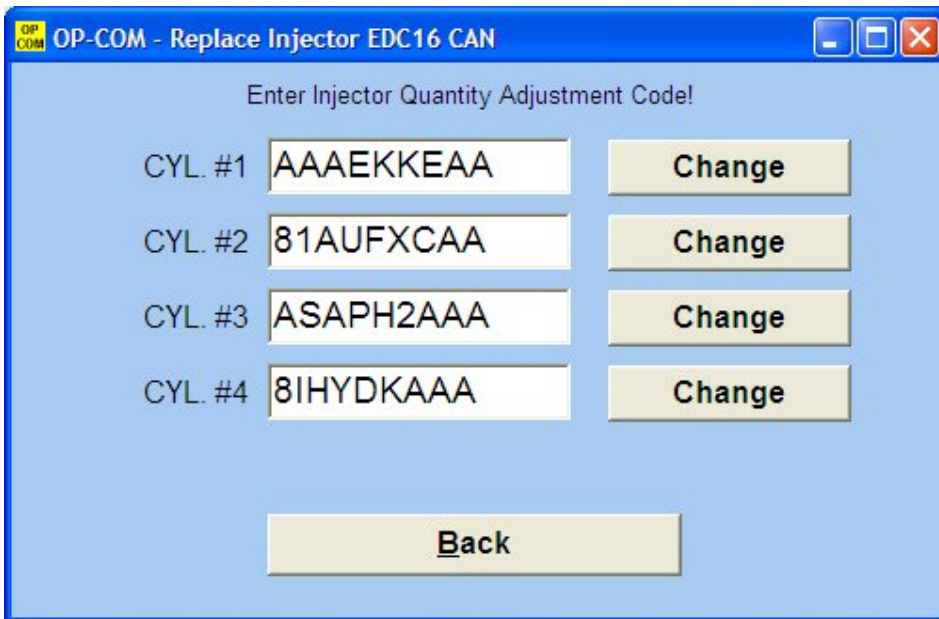
The injector code, which contains 9 letters is written on the injector itself.

When you replace these injectors, the engine control unit must be coded, to ensure the proper operation of these EDC16 injectors.

The injector code consist of 9 letters, using the following character table:

A, B, C, D, E, F, G, H, I, K, L, M, N, O, P, R, S, T, U, V, W, X, Y, Z, 1, 2, 3, 4, 5, 6, 7, 8

An example injector code: 81SPBF7AA



- Corsa-C / Meriva

Z17DTH

The injector code, which contains 22 letters (11 hexadecimal numbers) is written on the injector itself.

When you replace these injectors, the engine control unit must be coded, to ensure the proper operation of these DEC30 injectors.

The injector code consist of 22 letters, using the following character table:

0,1,2,3,4,5,6,7,8,9,A,B,C,D,E,F

An example injector code: D500CA0000BECEEBD7CDCE



OP-COM - Replace Injector DEC30 Z17DTH/Z17DTR

Enter Injector Quantity Adjustment Code!

CYL. #1	<input type="text" value="000000000000070000EBBC"/>	<input type="button" value="Change"/>
CYL. #2	<input type="text" value="00110010000D000000F1AD"/>	<input type="button" value="Change"/>
CYL. #3	<input type="text" value="00000000000F0A0000EEBB"/>	<input type="button" value="Change"/>
CYL. #4	<input type="text" value="A5E90000EEEFCD700D9FF"/>	<input type="button" value="Change"/>

Z13DTH

The injector code, which contains 9 letters is written on the injector itself.

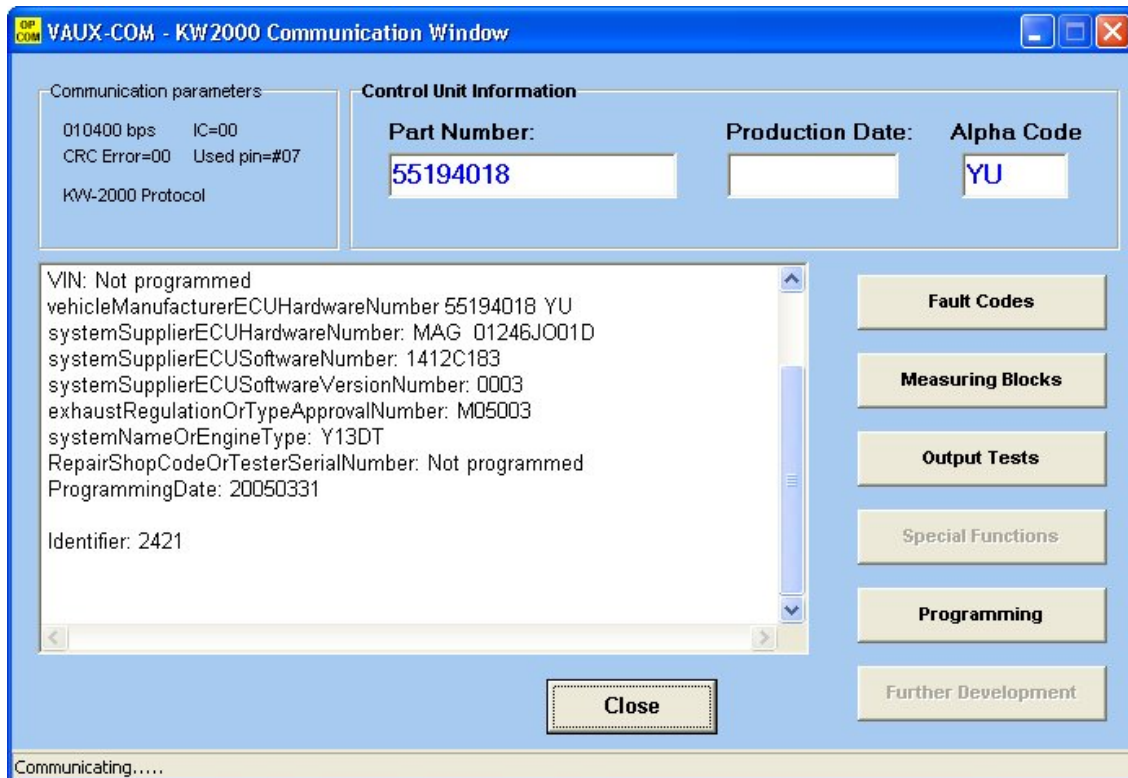
When you replace these injectors, the engine control unit must be coded, to ensure the proper operation of these MultiJET injectors.

The injector code consist of 9 letters, using the following character table:

A, B, C, D, E, F, G, H, I, K, L, M, N, O, P, R, S, T, U, V, W, X, Y, Z, 1, 2, 3, 4, 5, 6, 7, 8

An example injector code: BKAPM2EC8

When a MultiJET engine ECU is opened for diagnostic, the following window will appear:



Click on the [Programming] button, to read-out the stored injector codes.

DP
COM

VAUX-COM - Replace Injector Marelli MultiJET Z13DT/Y13DT

Enter Injector Quantity Adjustment Code!

CYL. #1	<input type="text" value="BKAPM2EC8"/>	<input type="button" value="Change"/>
CYL. #2	<input type="text" value="AIIIE288R"/>	<input type="button" value="Change"/>
CYL. #3	<input type="text" value="AIR88K67R"/>	<input type="button" value="Change"/>
CYL. #4	<input type="text" value="AA1F5TAAR"/>	<input type="button" value="Change"/>

Please ensure, that Ignition is ON, and engine is NOT running.

On this window, you'll see the current injector quantity adjustment codes, for each cylinder. Please only change one adjustment code at once, then click on the corresponding [Change] button.

The result of the programming will be displayed correctly. After programming, cycle ignition, and then read out the stored injector codes again, to verify the programming process.