

# FMA faultcode

Command faultcode reads accurate vehicle fault code

## Answer format:

(TYPE OF CONTROLLER):(ERROR type)(ERROR Code).

- "TYPE OF CONTROLLER":

1. ENGINE CONTROLLER
2. ABS CONTROLLER
3. SRS CONTROLLER
4. TCM CONTROLLER
5. BCM CONTROLLER

- "ERROR type"

- "ERROR Code".

## Example:

ALL-CAN300 detected 4 DTC codes:

- ABS controller C0300;
- ENGINE controller P0300;
- SRS controller B0200;
- TCM controller U0100

## Device answer:

„2:C0300,1:P0300,3:B0200,4:U0100“

If no faults are detected in vehicle, the answer will be:

“No fault codes detected.”

Fault codes are written in international format, so it is easy to decrypt it.

*A few links which help to decrypt DTC error codes:*

<http://www.totalcardiagnostics.com/support/Knowledgebase/Article/View/21/0/genericmanufacturer-obd2-codes-and-their-meanings>

<http://www.engine-codes.com/>

[http://www.obd-codes.com/trouble\\_codes/](http://www.obd-codes.com/trouble_codes/)