

RFHUB

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General information

RFHUB supported :

RFHUB FCA HCS12XEQ384
 RFHUB FCA HCS12XEG384
 RFHUB FCA HCS12XET512
 with external EEpom 95640 and without

RFHUB v1 2021 :

- Read EEpom (internal) (required service mode)
- Write EEpom(internal) (required service mode)
- Read EEpom (95640) (required service mode)
- Write EEpom(95640) (required service mode)
- Read Flash (MC9S12XET512 ,MC9S12XEG384 ,MC9S12XEQ384) (required service mode)
- Write Flash(MC9S12XET512 ,MC9S12XEG384 ,MC9S12XEQ384) (required service mode)
- Read PIN (not required service mode)

RFHUB v2

- Read EEpom(internal) (required service mode)
- Write EEpom(internal) (required service mode)
- Read Flash (required service mode)
- Write Flash (required service mode)
- Read PIN (not required service mode)

RFHUB v1 2021... :

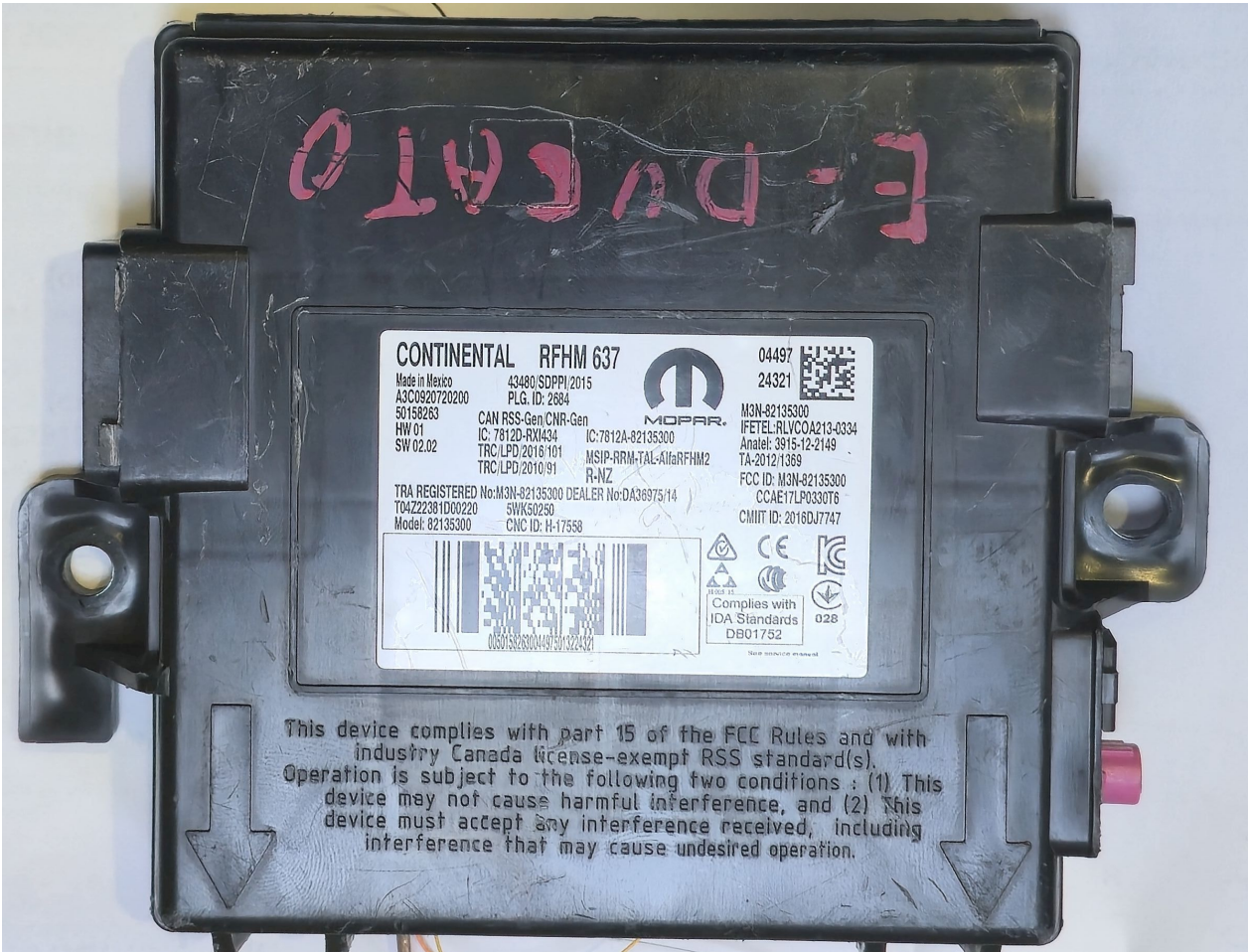
- Read PIN (required reflash module) only Alfa Rome SW1300 * (not required service mode)
- Write Flash (MC9S12XET512) (not required service mode)

Alfa Romeo 2022... with SW 1300 (at indetycation you can look it Sup.Sw.Version(95): 1300)

- For read PIN first we must patch flash by press button 'Patch' (not required service mode)

Button service mode give possibilty to read/write flash , internal eeprom and external eeprom

RFHUB v1



RFHUB v2



Bench Connection

