

RACE NEWSLETTER

27/07/2023



GOS VER: 6.069 build 0003

CAR

MOD: FLASH_0419 VAG TEMIC DQ200/DQ250

ATTENZIONE: da oggi il protocollo flash_0419 supporta anche la piattaforma MQB

Tutti i veicoli VAG con ECU DQ200/DQ250 MQB già supportati dai plugin 1756 / 1757

NEW: FLASH_0894 FCA MARELLI MM11GF CAN R/W

FIAT 500 1.0L HYBRID 52kW 11GF

FIAT PANDA (319) 1.0L HYBRID 52kW 11GF

LANCIA Y 1.0L HYBRID 52kW 11GF

NEW: FLASH_0884 VAG BOSCH ZF8HP AL450/AL551 CAN R/W

Es. AUDI A8 ((D4/4H) 3.0L TDI 190kW AL551

Es. VOLKSWAGEN AMAROK 3.0L TDI 190kW AL450

NEW: FLASH_0886 HONDA KEIHIN R18A2 CAN SH7058 CAN R/W

HONDA CIVIC (FN-FK) MK8 1.8L 103kW R18A2

TRUCK

NEW: FLASH_0872 CUMMINS - INTERNATIONAL TRUCK RECON CM2150E CAN R/W

INTERNATIONAL 4300 6.7L ISB 220kW CM2150E

NEW: FLASH_0887 CUMMINS - CARGOTEC TRUCK CM2250 CAN R/W

KALMAR TERMINAL TRACTORS TT612D 6.7L QSB 163kW CM22250

NEW: FLASH_0888 CUMMINS - PETERBILT TRUCK CUMMINS CM2450A CAN R/W

PETERBILT 389 15.0L ISX15 391kW CM2450A

NEW: FLASH_0891 CUMMINS - KOMATSU TRUCK CONTINENTAL CM2850A CAN R/W

KOMATSU EXCAVATORS PC250-8 5.9L 115kW CM850

NEW: FLASH_0892 CUMMINS - INTERNATIONAL TRUCK CUMMINS CM2450A CAN R/W

INTERNATIONAL LT SERIES LT625 15L ISX 410kW CM2450A

NEW: FLASH_0893 CUMMINS - MOROOKA TRACTOR RECON CM2350A CAN R/W

MOROOKA CARRIER MST-2200VD 6.7 QSV 186kW CM2350A

NEW: FLASH_0899 CUMMINS - IKARUS TRUCK RECON CM2150E CAN R/W

IKARUS MODULO ISB MST-2200VD 6.7 QSV 186kW CM2350A

TRACTOR

NEW: FLASH_0875 CUMMINS - ROSTSELMASH TRACTOR MOTOROLA CM876 CAN R/W

INTERNATIONAL 4300 6.7L ISB 220kW CM2150E

NEW: FLASH_0885 CUMMINS - KUHN TRACTOR CONTINENTAL CM2850A CAN R/W

KUHN SPRAYERS FIGHTER 2500 4.5L QSB 145kW CM2850A

NEW: FLASH_0890 CUMMINS - RBR ENTERPRISE TRACTOR RECON CM2350A CAN R/W

SBM AG TRK SS430 8.9L L9 321kW CM2350A

NEW: FLASH_0895 CUMMINS - FURUKAWA TRACTOR RECON CM2350A CAN R/W

FURUKAWA TOP HAMMER DRILL HCR 1550-ED II 6.7L 194kW CM2350A

NEW: FLASH_0896 CUMMINS - CLAAS TRACTOR CONTINENTAL CM2850A CAN R/W

CLAAS TRION 520 6.7L 190kW CM2850A