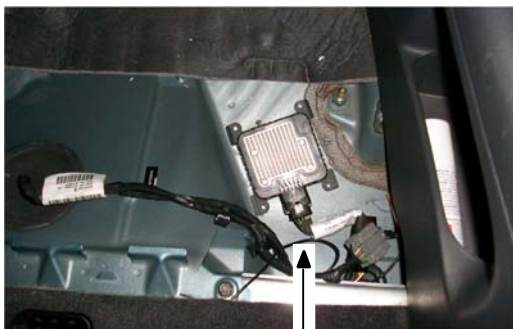


SENSORE DI PRESSIONE  
BENZINA POSTO SUL RAIL

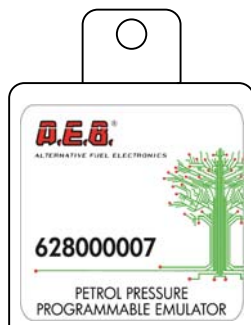


PIN 4 BLU/BIANCO FILO SEGNALE  
SENSORE DI PRESSIONE BENZINA

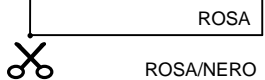
CENTRALINA CONTROLLO POMPA  
(posta sotto ai seggiolini posteriori lato guida)



PIN 5 ROSSO/NERO FILO SEGNALE PWM  
POMPA BENZINA DA COLLEGARE CON IL  
FILO GIALLO DELL'EMULATORE



RIPROGRAMMARE CON LA CONFIGURAZIONE  
«**Ford Kuga 2.5 147 Kw HYDB MY2009**»  
PRESENTE SUL KIT TAP Codice AEB011N



ROSA

ROSA/NERO

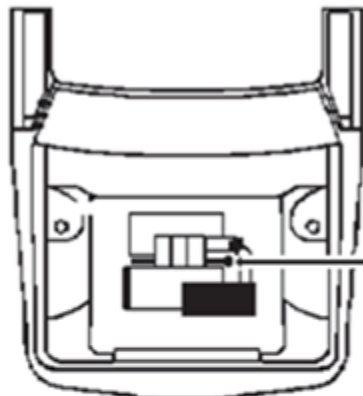
RED → +12V SOTTOCHIAVE

BLU → AL FILO BLU DELL'ELETTROVALVOLA GAS

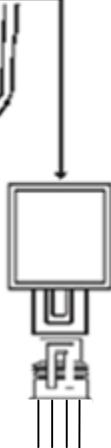
NERO → MASSA

VERDE → NON COLLEGARE

GIALLO



PETROL PRESSURE SENSOR IS PLACED ON THE PETROL INJECTORS RAIL



TO REPROGRAM BY CONFIGURATION  
«Ford Kuga 2.5 147 Kw HYDB MY2009»  
AVAILABLE IN THE KIT TAP Code AEB011N

PIN 4 BLUE/WHITE WIRE PETROL PRESSURE SIGNAL

PUMP CONTROL UNIT  
(located under the seats rear driver side)



PIN 5 RED/BLACK WIRE PWM PETROL PUMP SIGNAL CONNECT WITH THE YELLOW EMULATOR WIRE

PINK

PINK/BLACK

RED

→ +12V KEY ON ENGINE OFF

BLUE

→ TO THE GAS VALVE BLUE WIRE

BLACK

|| GROUND

GREEN

→ DONT' CONNECT

YELLOW