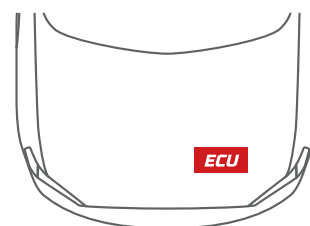
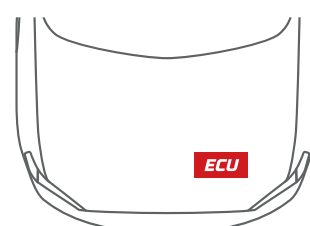


Connection diagram of fuel pressure emulation

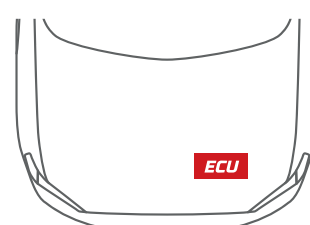
VOLVO S40 2.5T model up to 2005 year				
ECU connector	Pin nr	Wire	Type of signal	
Connector B	20	White-black	PWM fuel pump control impulse	Solder
Connector A	91	White-blue	Petrol pressure sensor	Cut off



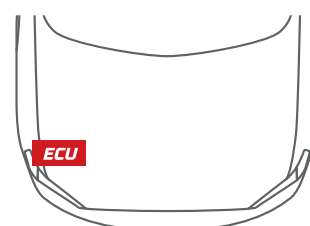
VOLVO S40 2.5T model 2006-2011				
ECU connector	Pin nr	Wire	Type of signal	
Connector B	21	White-black	PWM fuel pump control impulse	Solder
Connector A	89	White-blue	Petrol pressure sensor	Cut off



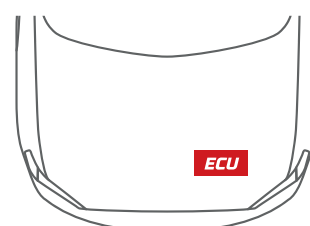
VOLVO S60,S60R 2.5T model 2004-2009				
ECU connector	Pin nr	Wire	Type of signal	
Connector B	47	Yellow	PWM fuel pump control impulse	Solder
Connector A	2	Green-grey	Petrol pressure sensor	Cut off



VOLVO S80 2.5T model 2004-2006				
ECU connector	Pin nr	Wire	Type of signal	
Connector B	47	Yellow	PWM fuel pump control impulse	Solder
Connector A	2	Green-grey	Petrol pressure sensor	Cut off



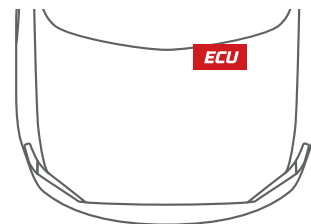
VOLVO S80 2.5T model 2007-2011				
ECU connector	Pin nr	Wire	Type of signal	
Connector B	21	Yellow-orange	PWM fuel pump control impulse	Solder
Connector A	89	Blue-brown	Petrol pressure sensor	Cut off



Connection diagram of fuel pressure emulation

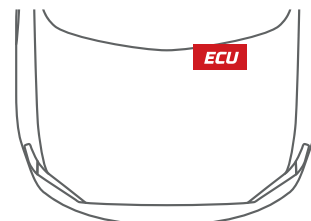
VOLVO XC70 2.5T model 2004-2007

ECU connector	Pin nr	Wire	Type of signal	
Connector B	47	Yellow	PWM fuel pump control impulse	Solder
Connector A	2	Green-grey	Petrol pressure sensor	Cut off



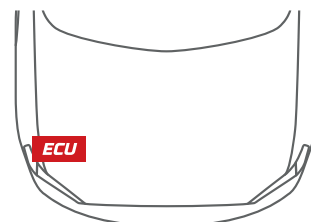
VOLVO XC70 2.5T model 2007-2011

ECU connector	Pin nr	Wire	Type of signal	
Connector B	21	Yellow-orange	PWM fuel pump control impulse	Solder
Connector A	89	Blue-brown	Petrol pressure sensor	Cut off



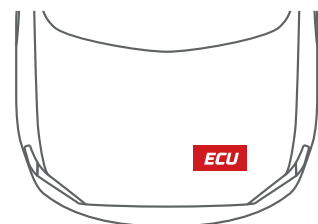
VOLVO XC90 2.5T model 2004-2011

ECU connector	Pin nr	Wire	Type of signal	
Connector B	47	Yellow	PWM fuel pump control impulse	Solder
Connector A	2	Green-grey	Petrol pressure sensor	Cut off



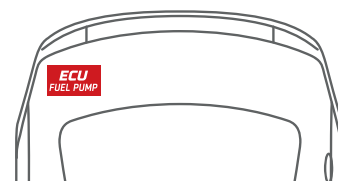
VOLVO XC90 3.2 model 2007-2011

ECU connector	Pin nr	Wire	Type of signal	
Connector B	21	Yellow	PWM fuel pump control impulse	Solder
Connector A	71	Green-grey	Petrol pressure sensor	Cut off



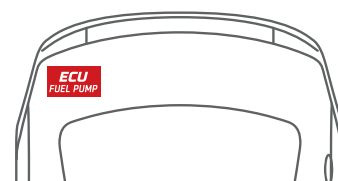
Opel Astra 1.4 T 2009-2014 Opel Astra 1.6 2009r.

ECU fuel pump connector	Pin nr	Wire	Type of signal	
	25	Black	Ground	Solder
	21	Violet-green	Ignition	Solder
	13	Grey	PWM fuel pump control impulse	Solder
	10	Blue-white	Petrol pressure sensor	Cut off



Opel Insignia 2.8T 2009-2013

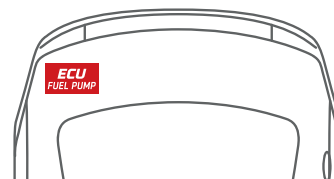
ECU fuel pump connector	Pin nr	Wire	Type of signal	
	1	Black	Ground	Solder
	15	Violet-blue	Ignition	Solder
	47	Grey	PWM fuel pump control impulse	Solder
	10	Blue-white	Petrol pressure sensor	Cut off



Connection diagram of fuel pressure emulation

Chevrolet Captiva 2.4 2006-2010

ECU fuel pump connector	Pin nr	Wire	Type of signal	
	1	Black	Ground	Solder
	15	Pink	Ignition	Solder
	47	Grey	PWM fuel pump control impulse	Solder
	10	Yellow	Petrol pressure sensor	Cut off



GMC Hummer H2 6.2, Cadillac Escalade 6.2

ECU fuel pump connector	Pin nr	Wire	Type of signal	
	1	Black	Ground	Solder
	47	Grey	PWM fuel pump control impulse	Solder
	7	Violet	Petrol pressure sensor	Cut off

The fuel pump controller is located under the vehicle , in its central part

JAGUAR XF 4.2 V8

Connector	Pin nr	Wire	Type of signal	
Pressure sensor	3	Grey	Petrol pressure sensor	Cut off
Fuel pump	3	White-brown	PWM fuel pump control impulse	Solder

Connections at the fuel pressure sensor and the fuel pump

JAGUAR XF 3.0 V6

Connector	Pin nr	Wire	Type of signal	
Pressure sensor	3	Blue-white	Petrol pressure sensor	Cut off
4 pin	3	Red	PWM fuel pump control impulse	Solder

Connections at the fuel pressure sensor and the fuel pump

Mercedes E 300 AMG

Connector	Pin nr	Wire	Type of signal	
Pressure sensor on the fuel rail	4	Brown-blue	Petrol pressure sensor	Cut off
Fuel pump controller under back seat	545	Yellow-blue	PWM fuel pump control impulse	Solder

Connections at the fuel pressure sensor and the fuel pump

Mercedes E 300 AMG

Connector	Pin nr	Wire	Type of signal	
Pressure sensor on the fuel rail	4	White-blue	Petrol pressure sensor	Cut off
Fuel pump controller under back seat	5	Red-black	PWM fuel pump control impulse	Solder

Connections at the fuel pressure sensor and the fuel pump