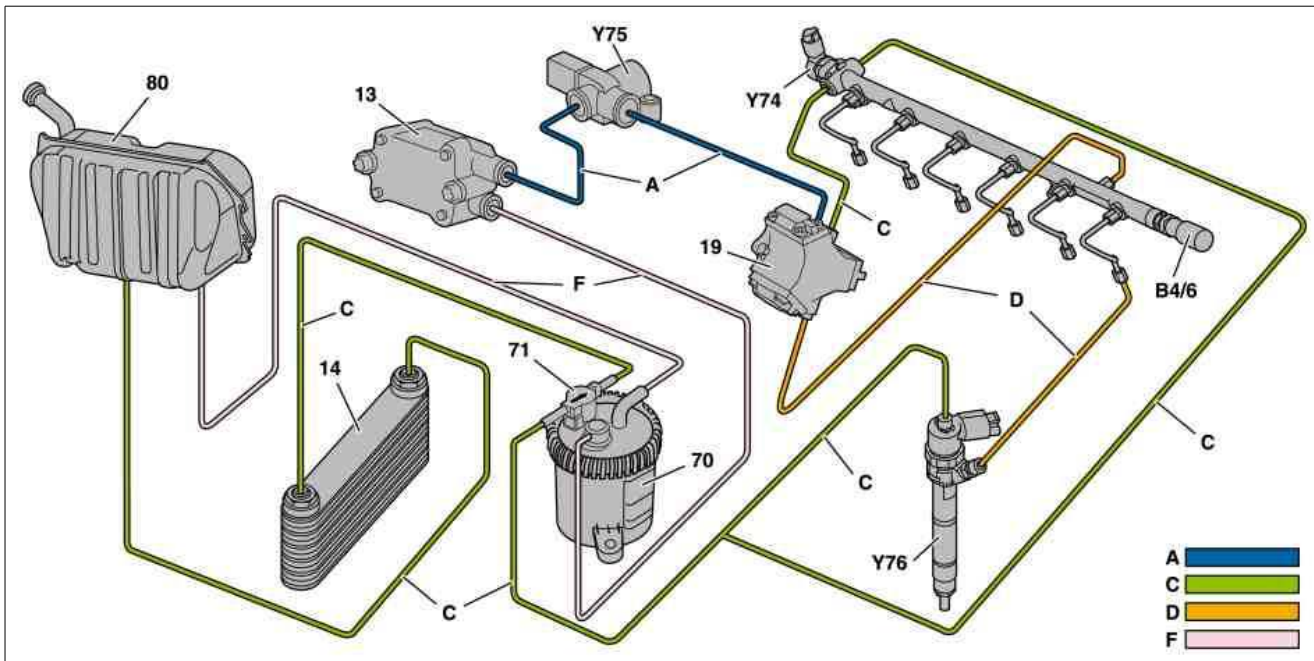**ENGINE 611.961 as of 1.6.99 in MODEL 210.006 /007 /206 /606**
ENGINE 612.961 in MODEL 210.016 /216 /616
ENGINE 612.963 in MODEL 163.113
ENGINE 613.960 in MODEL 220.026 /126
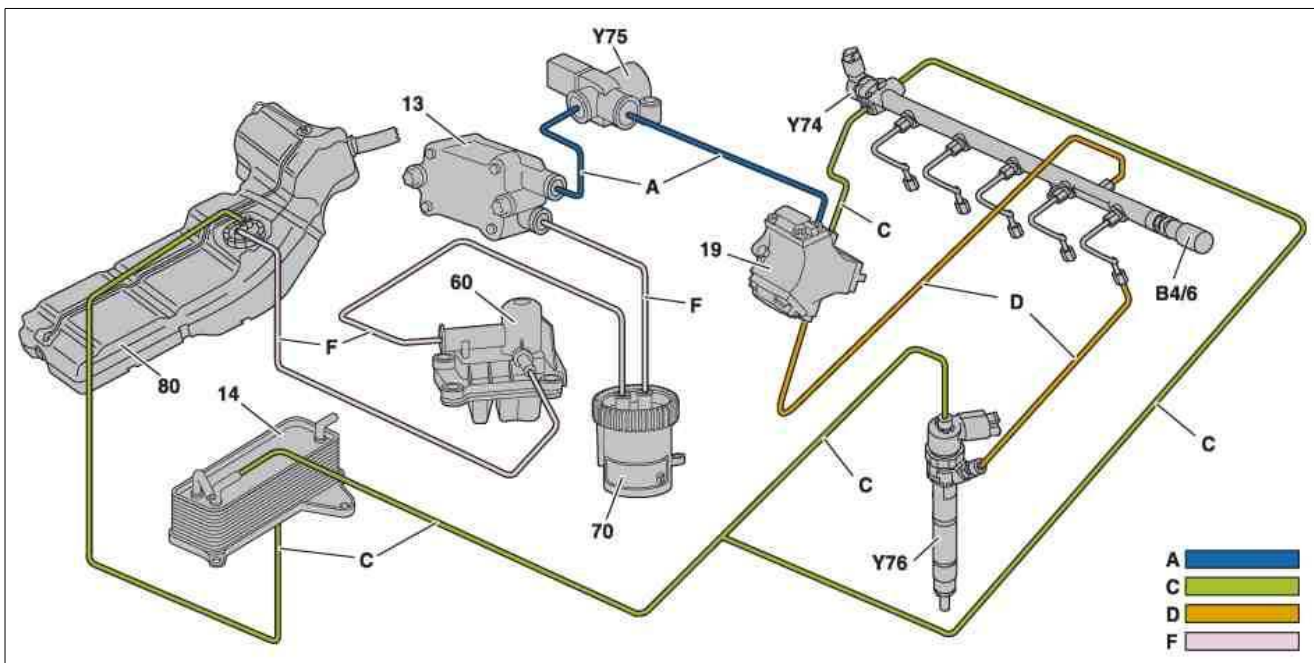**ENGINE 613.961 in MODEL 210.026 /226**

P07.16-2115-79

MODEL 210, 220

14	Fuel cooler	B4/6	Rail pressure sensor	A	Fuel pressure from fuel feed pump
19	High-pressure pump	Y74	Pressure regulator valve		
70	Fuel filter	Y75	Electric cut-off valve up to (up to 31.3.01)	C	Fuel return flow
71	Fuel preheating valve			D	Fuel high pressure
80	Fuel tank	Y76	Fuel injector	F	Fuel vacuum

P07.16-2604-79

Model 163

13	Fuel delivery pump	B4/6	Rail pressure sensor	A	Fuel pressure from fuel feed pump
14	Fuel cooler	Y74	Pressure regulator valve		
19	High-pressure pump	Y75	Electric cut-off valve up to (up to 31.3.01)	C	Fuel return flow
60	Fuel preheating			D	Fuel high pressure
70	Fuel filter	Y76	Fuel injectors	F	Fuel vacuum
80	Fuel tank				

	The fuel supply is divided into several subfunctions		
	CDI fuel low pressure circuit, function	Model 210, 220	GF07.16-P-3001IB
		Model 163	GF07.16-P-3001IC
	CDI high pressure control circuit, function		GF07.16-P-3104IA
	CDI fuel feed pump, location/task/design/ function		GF07.16-P-3100IB
	High pressure pump, location/task/function		GF07.02-P-2102IC
	Rail pressure sensor, location/task/design/ function		GF07.04-P-5034IA
	Pressure regulator valve, location/task/ design/function		GF07.05-P-2101IB
	Rail, location/task/design/function		GF07.03-P-2101IB
	High pressure lines, location/task/design		GF07.03-P-5003IB
	Injector, location/task/design/function		GF07.03-P-2100IA
	Electrical cutoff valve, location/task/design/ function	up to 31.3.01 (except model 220.126)	GF07.05-P-5009I
	Fuel cooling, function	Model 163	GF07.16-P-3116I
		Model 210, 220	GF07.16-P-3116IA
	Fuel tank Location/task/function	Model 210, 220	GF47.10-P-3000B
		Model 163	GF47.10-P-3000GI