

Electric circuit diagram of the LPG gas injection system BASIC PRO (4 cylindres)

											
1	2	3	4	5	6	7	8	9	10	11	12
LPG_INJ_3	V_BAT_OUT	+5V	PETROL_INJ_2ECU	PETROL_INJ_2INJ	PETROL_INJ_1ECU	PETROL_INJ_4INJ	PETROL_INJ_3ECU	GAS_Press	MAP	STARTER_PETROL	RPM
LPG_INJ_4	LPG_INJ_1	LPG_INJ_2	GND	V_BAT_OUT	V_BAT	PETROL_INJ_1INJ	PETROL_INJ_4ECU	PETROL_INJ_3INJ	TEMP_R	LPG_level	Relay0
13	14	15	16	17	18	19	20	21	22	23	24
											

1	2	3	4
+5V	SW_IN	GND (centralka)	SW_OUT
DIAG_RxD	GND	V_BAT	DIAG_TxD
5	6	7	8

