

Fiat 500 1.2 8V

Magneti Marelli IAW 5SF8 CF5/EOBD Injection (8V)

ECU ISO code	0D 07 67 07 57
FIAT drawing number	51847332
Hardware number	IAW5SFHW401
Hardware version	00
Software number	1308560
Software version	0000
Homologation number	5SF9MS
Functioning time (EEPROM)	230406 min
Operating time	230406 min

<input checked="" type="checkbox"/>	Battery voltage	12.1 V	This is the speed measured at the indicated wheel.
<input checked="" type="checkbox"/>	Odometer	245278.0 km	
<input checked="" type="checkbox"/>	Odometer at last programming	0.0 km	
<input checked="" type="checkbox"/>	Engine over-rev count	5	
<input checked="" type="checkbox"/>	Max. engine speed time	5.00 sec	
<input checked="" type="checkbox"/>	Maximum engine over-rev RPM	6680 rpm	
<input checked="" type="checkbox"/>	Number of programmings	0	
<input checked="" type="checkbox"/>	Vehicle speed (from CAN)	0.0 km/h	
<input checked="" type="checkbox"/>	Engine speed	0 rpm	
<input checked="" type="checkbox"/>	Front left wheel speed	km/h	
<input type="checkbox"/>	Front right wheel speed	km/h	
<input type="checkbox"/>	Rear left wheel speed	km/h	
<input type="checkbox"/>	Rear right wheel speed	km/h	
<input type="checkbox"/>	Engine temperature	°C	
<input type="checkbox"/>	Air temperature	°C	
<input type="checkbox"/>	Engine oil temperature	°C	
<input checked="" type="checkbox"/>	Spark advance	0.0 deg.	
<input checked="" type="checkbox"/>	Spark advance (calculated)	0.0 deg.	
<input type="checkbox"/>	Advance correction	%	
<input type="checkbox"/>	Spark advance reduction (Cyl. 1)	deg.	
<input type="checkbox"/>	Spark advance reduction (Cyl. 2)	deg.	
<input type="checkbox"/>	Spark advance reduction (Cyl. 3)	deg.	
<input type="checkbox"/>	Spark advance reduction (Cyl. 4)	deg.	
<input type="checkbox"/>	Injection time	ms	
<input type="checkbox"/>	Injection time correction	ms	
<input type="checkbox"/>	Coil 1 charge time	ms	
<input type="checkbox"/>	Coil 2 charge time	ms	
<input type="checkbox"/>	Coil 3 charge time	ms	
<input type="checkbox"/>	Coil 4 charge time	ms	
<input type="checkbox"/>	Knock sensor signal	V	
<input type="checkbox"/>	Knock sensor signal (Cyl. 1)	V	
<input type="checkbox"/>			
<input type="checkbox"/>			

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Instrument Panel Marelli

ECU ISO code	32 83 34 07 45
FIAT drawing number	735475840
Hardware number	50014620001
Hardware version	01
Software number	04000011716
Software version	0401
Homologation number	
Functioning time (EEPROM)	7375955 min
Operating time	7376229 min

<input checked="" type="checkbox"/>	Odometer	167694.0 km
<input checked="" type="checkbox"/>	System ON time	7376233 min
<input checked="" type="checkbox"/>	Audible signal (Buzzer) volume	1
<input checked="" type="checkbox"/>	Dashboard illumination	6
<input checked="" type="checkbox"/>	External temperature	16 °C
<input checked="" type="checkbox"/>	Battery voltage	12.052 V
<input checked="" type="checkbox"/>	Fuel level	35 %
<input checked="" type="checkbox"/>	Engine temperature	20 °C
<input checked="" type="checkbox"/>	Engine speed	0 rpm
<input checked="" type="checkbox"/>	Vehicle speed	0.0 km/h
<input checked="" type="checkbox"/>	Seat belt alarm	Enabled

Alarm of the seat belt that is not buckled.

E Monitor DTCs

S R Auto Up

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