\rm Messaggio Importantissin	no!				
Sei il 10,000simo utente C	0 5	Secondi rimasti Prema per vedere che cosa hai vinto			
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		OBD-II Codes P1200 - P1299			
P12	10	Traction Control System (TCS) Signal Circuit			
	_	(Infiniti)			
P12		ABS/TCS Control Unit (Nissan)			
P12		ABS/TCS Communication Line (Nissan)			
P12		Engine Over Temperature (Overheat) (Nissan) Fuel Pump Control Module (FPCM) (Infiniti)			
P12		Pedal Position Sensor 2 Range/Performance			
	-	Problem (BMW)			
P1:	222	Pedal Position Sensor 2 Low Input (BMW)			
P1:	223	Pedal Position Sensor 2 High Input (BMW)			
P1:	229	Supercharger Intercooler Pump Not Working (Ford)			
P1:	232	Low Speed Fuel Pump Primary Circuit Malfunction (Ford)			
P1:	233	Fuel System Disabled Or Offline (Ford)			
P1:	234	Fuel System Disabled Or Offline (Ford)			
P1:	235	Fuel Pump Control Out Of Range (Ford)			
P1:		Fuel Pump Control Out Of Range (Ford)			
P1:	237	Fuel Pump Secondary Circuit Malfunction (Ford)			
P1:	238	Fuel Pump Secondary Circuit Malfunction (Ford)			
P1:		Generator Load Input Low (Ford)			
P1:		Generator Load Input High (Ford)			
P1:	245	Needle Lift Sensor Short To Ground (Volkswagen)			
P1	246	Generator Load Input Failed (Ford)			
P1:	246	Needle Lift Implausible Signal (Volkswagen)			
P1:	247	Needle Lift Sensor Open/Short To Positive (Volkswagen)			
P1:	248	Start Of Cold Start Injector Control Difference (Volkswagen)			
P1:	251	Start Of Cold Start Injector Short To Positive (Volkswagen)			
P1:	252	Start Of Cold Start Injector Open/Short To Ground (Volkswagen)			
P1:	255	Engine Coolant Temperature Sensor Short To Ground (Volkswagen)			
P1:	256	Engine Coolant Temperature Sensor Open/Short To Positive (Volkswagen)			
P1:	258	Engine Metal Over Temperature Protection			
P1:	259	VTEC System Malfunction (Acura, Honda)			
	260	Fuel Pump Speed Relay Control Circuit (GM)			
P1:	260	Theft Detected - Engine Disabled (Ford, Mazda)			
P1:	270	Control Module Self-Test, Torque Monitoring (BMW)			
P1:	270	Vehicle Speed Limiter Reached (Ford, Mazda)			
		Ambient Air Pressure Sensor Electrical (BMW)			
P1:		Engine Is Cold Too Long (Chrysler, Jeep)			
	282	Fuel Pump Relay Control Circuit(Chrysler, Jeep)			
P1:	283	Switching Solenoid for Air Assisted Injection			

	Cylinder Head Over Temperature Sensed (Ford)
P1287	Switching Solenoid for Air Assisted Injection Valves Bank 2 Control Circuit Electrical (BMW)
P1288	Switching Solenoid for Air Assisted Injection Valves Bank 2 Control Circuit Signal Low (BMW)
P1288	Intake Manifold Short Runner Solenoid Circuit (Chrysler, Jeep)
P1288	CHT Sensor Out of Self-Test Range (Ford)
P1289	Switching Solenoid for Air Assisted Injection Valves Bank 2 Control Circuit Signal High (BMW)
P1289	Manifold Tune Valve Solenoid Circuit (Chrysler, Jeep)
P1289	CHT Sensor High Input (Ford)
P1290	CNG Fuel Pressure Too High (Chrysler, Jeep)
P1290	CHT Sensor Low Input (Ford)
P1291	No Temp Rise Seen From Fuel Heaters
	(Chrysler, Jeep)
P1292	CNG Pressure Sensor Voltage Too High
	(Chrysler, Jeep)
P1293	CNG Pressure Sensor Voltage Too Low
D 4004	(Chrysler, Jeep)
P1294	Target Idle Not Reached (Chrysler, Jeep)
P1295	No 5 Volts To TP Sensor (Chrysler, Jeep)
P1296	No 5 Volts To MAP Sensor (Chrysler, Jeep)
P1297	Low Voltage ELD Circuit (Acura, Honda)
P1297	No Change in MAP From Start To Run (Chrysler, Jeep)
P1298	High Voltage In ELD Circuit (Acura, Honda)
P1298	Lean Operation At wide Open Throttle (Chrysler, Jeep)
P1299	Vacuum Leak Found (IAC Fully Seated) (Chrysler, Jeep)
P1299	Cylinder Head Over Temperature Protection Active (Ford)
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