

Vehicle: Application and ID
SAE-to-Former Suzuki Term

SAE TERM		FORMER SUZUKI TERM
FULL TERM	ABBREVIATION	
A		
Accelerator Pedal	AP	Accelerator Pedal
Air Cleaner	ACL	Air Cleaner
Air Conditioning	A/C	Air Conditioner (A/C, AC)
B		
Barometric Pressure	BARO	Barometric Pressure
Battery Positive Voltage	B+	Battery Voltage, +B
C		
Camshaft Position	CMP	_____
Carburetor	CARB	Carburetor
Charge Air Cooler	CAC	Intercooler
Closed Loop	CL	_____
Closed Throttle Position	CTP	_____
Clutch Pedal Position	CPP	_____
Continuous Fuel Injection	CFI	_____
Crankshaft Position	CKP	Crank Angle
D		
Data Link Connector	DLC	Assembly Line Diag. Link (ALDL), Serial Data Link (SDL)
Diagnostic Test Mode	DTM	_____
Diagnostic Trouble Code	DTC	Diagnostic Code
Distributor Ignition	DI	_____
E		
Early Fuel Evaporation	EFE	←_____
Electrically Erasable Programmable Read Only Memory	EEPROM	_____
Electronic Ignition	EI	_____
Engine Control Module	ECM	Electronic Control Module (ECM), Engine Control Unit (ECU)
Engine Coolant Level	ECL	Coolant Level
Engine Coolant Temperature	ECT	Coolant Temperature, Water Temperature
Engine Modification	EM	_____
Engine Speed	RPM	Engine Speed
Erasable Programmable Read Only Memory	EPROM	_____
Evaporative Emission	EVAP	Evaporative Emission
Evaporative Emission Canister Purge Valve	EVAP Canister Purge Valve	EVAP Solenoid Purge Valve (SP Valve)
Exhaust Gas Recirculation	EGR	←_____
Exhaust Gas Recirculation Pressure Transducer	EGR Pressure Transducer	EGR Modulator

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F		
Fan Control	FC	_____
Flash Electrically Erasable Programmable Read Only Memory	FEEPROM	_____
Flash Erasable Programmable Read Only Memory	FEEPROM	_____
Fourth Gear	4GR	Fourth Gear, 4th Gear
Fuel Level Sensor	_____	Fuel Level Sensor, Fuel Level Gauge
Fuel Pump	FP	Fuel Pump
G		
Generator	GEN	Generator, Alternator
Ground	GND	Ground (GND, GRD), Earth
H		
Heated Oxygen Sensor	HO2S	Heated Oxygen Sensor, Oxygen Sensor with Heater
I		
Idle Air Control	IAC	Idle Speed Control (ISC)
Idle Speed Control	ISC	←
Ignition Control	IC	Electronic Spark Advance (ESA)
Ignition Control Module	ICM	_____
Intake Air Temperature	IAT	Intake Air Temperature (IAT), Air Temperature
K		
Knock Sensor	KS	Knock Sensor
M		
Malfunction Indicator Lamp	MIL	"CHECK ENGINE" light, Malfunction Indicator Lamp
Manifold Absolute Pressure	MAP	Intake Manifold Pressure, Intake Vacuum
Manifold Differential Pressure	MDP	_____
Manifold Surface Temperature	MST	_____
Manifold Vacuum Zone	MVZ	_____
Mass Air Flow	MAF	Air Flow
Multipoint Fuel Injection	MFI	Multipoint Fuel Injection (MPI)
N		
Nonvolatile Random Access Memory	NVRAM	_____
O		
On-Board Diagnostic	OBD	Self-Diagnosis Function, On-Board Diagnostic (OBD)
Open Loop	OL	_____
Oxidation Catalytic Converter	OC	Catalytic Converter
Oxygen Sensor	O2S	Oxygen Sensor

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P		
Park/Neutral Position	PNP	_____
Power Steering Pressure	PSP	Power Steering Pressure (P/S Pressure)
Powertrain Control Module	PCM	_____
Programmable Read Only Memory	PROM	_____
Pulsed Secondary Air Injection	PAIR	Pulse Air Control
R		
Random Access Memory	RAM	←_____
Read Only Memory	ROM	←_____
S		
Scan Tool	ST	_____
Secondary Air Injection	AIR	_____
Sequential Multiport Fuel Injection	SFI	←_____
Service Reminder Indicator	SRI	_____
Supercharger	SC	_____
Supercharger Bypass	SCB	_____
System Readiness Test	SRT	_____
T		
Thermal Vacuum Valve	TVV	Thermal Vacuum Switching Valve (TVSV), Bimetal Vacuum Switching Valve (BVSV)
Third Gear	3GR	Third Gear, 3rd Gear
Three Way + Oxidation Catalytic Converter	TWC + OC	_____
Three Way Catalytic Converter	TWC	Three Way Catalyst
Throttle Body	TB	Throttle Body
Throttle Body Fuel Injection	TBI	Single-point Fuel Injection (SPI), Throttle Body Fuel Injection (TBI)
Torque Converter Clutch	TCC	Torque Converter Clutch (T.C.C.)
Transmission Control Module	TCM	Automatic Transmission (A/T) Control module, A/T Controller
Transmission Range	TR	_____
Transmission Range Switch	TR Switch	Shift Switch, Shift Lever Switch
Turbocharger	TC	Turbocharger
V		
Vehicle Speed Sensor	VSS	Vehicle Speed Sensor (VSS), Speed Sensor
Voltage Regulator	VR	Voltage Regulator
Volume Air Flow	VAF	Air Flow
W		
Warm Up Oxidation Catalytic Converter	WU-OC	_____
Warm Up Three-Way Catalytic Converter	WU-TWC	_____
Wide Open Throttle	WOT	_____