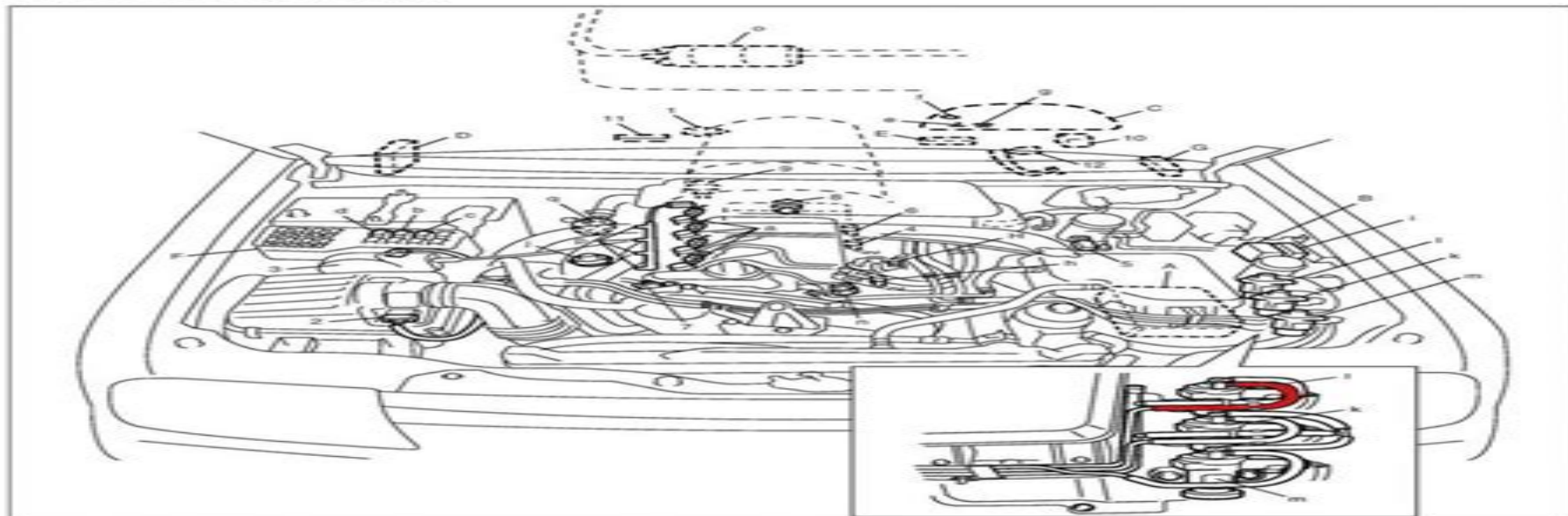


## Electronic Control System

### System location diagram



INFORMATION SENSORS	CONTROLLED DEVICES	OTHERS
1. VSS (Installed on transfer)	a. Injector	A. ECM
2. MAF sensor (built-in intake air temp. sensor)	b. Radiator fan relay 1 (High/Low)	B. Pre/post heating relay (control unit)
3. Accelerator stroke sensor	c. Radiator fan relay 2 (High)	C. Combination meter
4. Fuel (rail) pressure sensor	d. Radiator fan relay 3 (Low)	D. TCM
5. Intake air pressure sensor	e. Engine coolant temperature warning lamp	E. Data link connector
6. Fuel temperature sensor	f. Malfunction indicator lamp	F. Main fuse box
7. CMP sensor	g. Glow indicator lamp	G. Fuel box
8. ECT sensor	h. Fuel pressure regulator	H. Fuel heater
9. CKP sensor (Engine speed sensor)	i. Double relay	
10. Immobilizer control module	j. EGR valve	
11. A/C control module	k. EGR solenoid valve	
12. Brake lamp switch	l. Boost (Turbo) pressure regulator solenoid valve	
	m. EGR throttle solenoid valve	
	n. Injection pump solenoid valve (3rd piston deactivator)	
	o. Fuel pump	
	p. Glow plug	
	q. Swirl control solenoid valve	



# Suzuki Turbo Engine Diagram

**Patrick Vollmar**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

## **Suzuki Turbo Engine Diagram:**

**WALNECK'S CLASSIC CYCLE TRADER, NOVEMBER 2004** Causey Enterprises, LLC, **The Romance of Engines** Takashi Suzuki, 1997-05-01 This book examines the development of the engine from a historical perspective Originally published in Japanese The Romance of Engines English translation offers readers insight into lessons learned throughout the engine s history This book belongs on the bookshelves of all engine designers engine enthusiasts and automotive historians Topics covered include Newcomen s Steam Engine The Watt Steam Engine Internal Combustion Engine Nicolaus August Otto and His Engine Sadi Carnot and the Adiabatic Engine Radial Engines Piston and Cylinder Problems Engine Life Problem of Cooling Engine Compartments Knocking Energy Conservation Bugatti Volkswagon Rolls Royce Packard Daimler Benz DB601 Engine and more **WALNECK'S CLASSIC CYCLE TRADER, APRIL 2000** Causey Enterprises, LLC, **WALNECK'S CLASSIC CYCLE TRADER, JUNE 2001** Causey Enterprises, LLC, **WALNECK'S CLASSIC CYCLE TRADER, AUGUST 1994** Causey Enterprises, LLC, **WALNECK'S CLASSIC CYCLE TRADER, JULY 2003** Causey Enterprises, LLC, **WALNECK'S CLASSIC CYCLE TRADER, JUNE 2000** Causey Enterprises, LLC, **Japanese Technical Abstracts** ,1987 *Japanese Technical Periodical Index* ,1987 **WALNECK'S CLASSIC CYCLE TRADER, AUGUST 2002** Causey Enterprises, LLC, *Intersect Japan* ,1995 **World Aviation Directory** ,1980 **Directory of Korean trading agents** , **Chilton's Import Auto Service Manual** ,2000 Contains general information for technicians on the specifications MIL resetting and DTC retrieval accessory drive belts timing belts brakes oxygen sensors electric cooling fans and heater cores of twenty one types of import cars **The Structure of the Japanese Auto Parts Industry** ,1990 **Tribological Processes in the Valve Train Systems with Lightweight Valves** Krzysztof Jan Siczek, 2016-06-17 Tribological Processes in Valvetrain Systems with Lightweight Valves New Research and Modelling provides readers with the latest methodologies to reduce friction and wear in valvetrain systems a severe problem for designers and manufacturers The solution is achieved by identifying the tribological processes and phenomena in the friction nodes of lightweight valves made of titanium alloys and ceramics both cam and camless driven The book provides a set of structured information on the current tribological problems in modern internal combustion engines from an introduction to the valvetrain operation to the processes that produce wear in the components of the valvetrain A valuable resource for teachers and students of mechanical or automotive engineering as well as automotive manufacturers automotive designers and tuning engineers Shows the tribological problems occurring in the guide light valve seat insert Combines numerical and experimental solutions of wear and friction processes in valvetrain systems Discusses various types of cam and camless drives the valves used in valve trains of internal combustion engines both SI and CI Examines the materials used protective layers and geometric parameters of lightweight valves as well as mating guides and seat inserts **Cycle World Magazine** ,1985-01 [World Aviation Directory Listing Aviation/aerospace Companies and Officials](#) ,1971 **WALNECK'S CLASSIC CYCLE TRADER, MARCH 2001** Causey

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