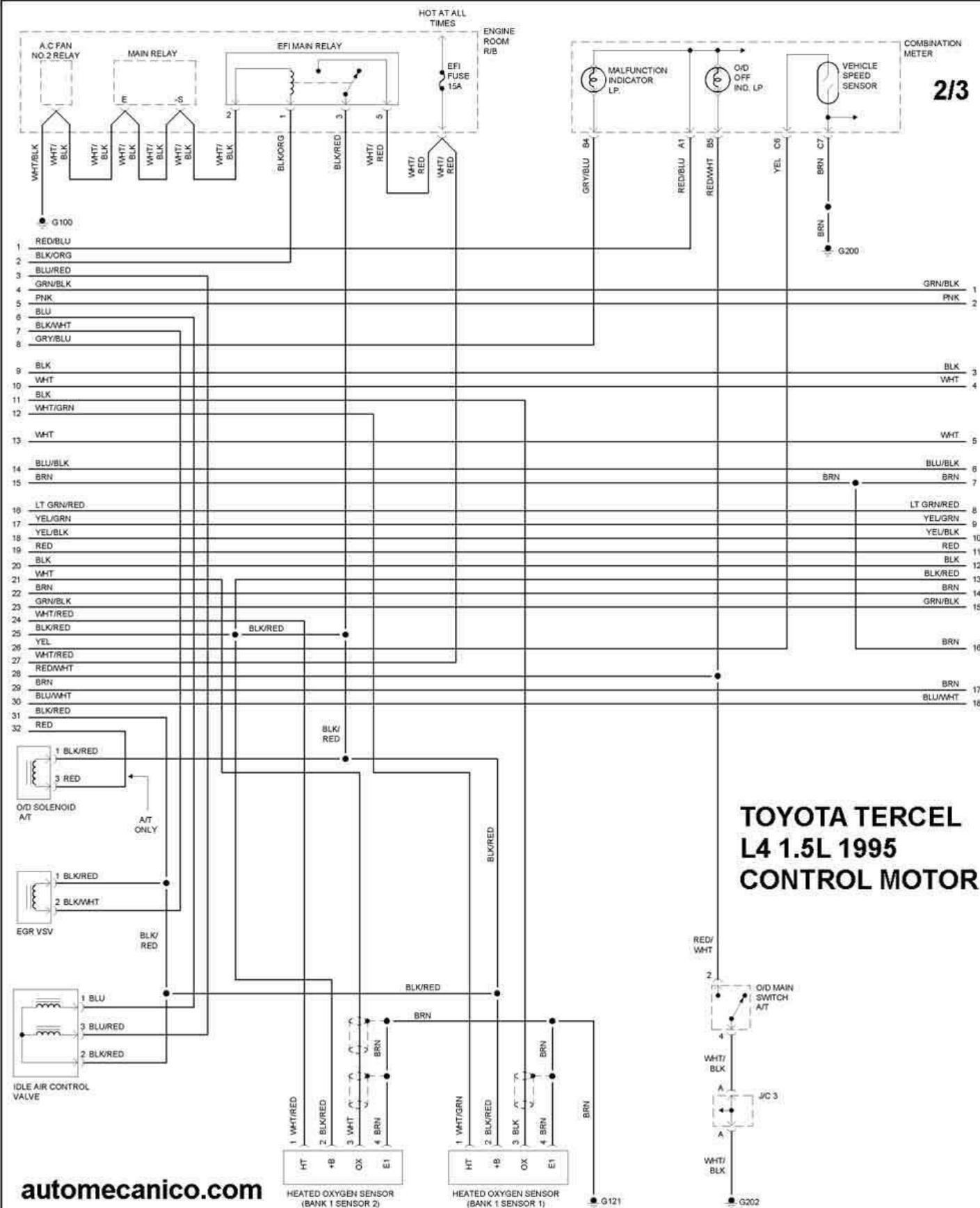
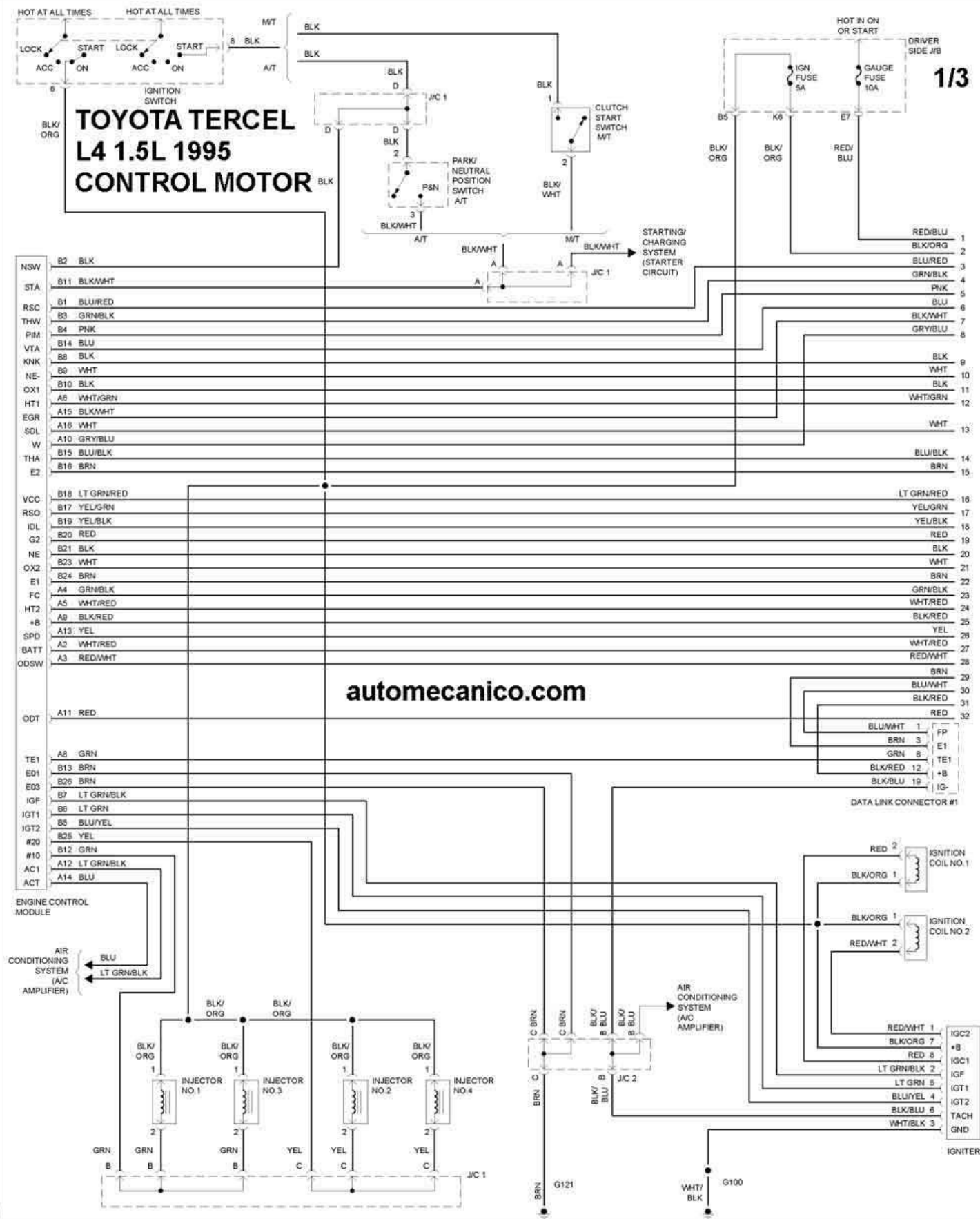
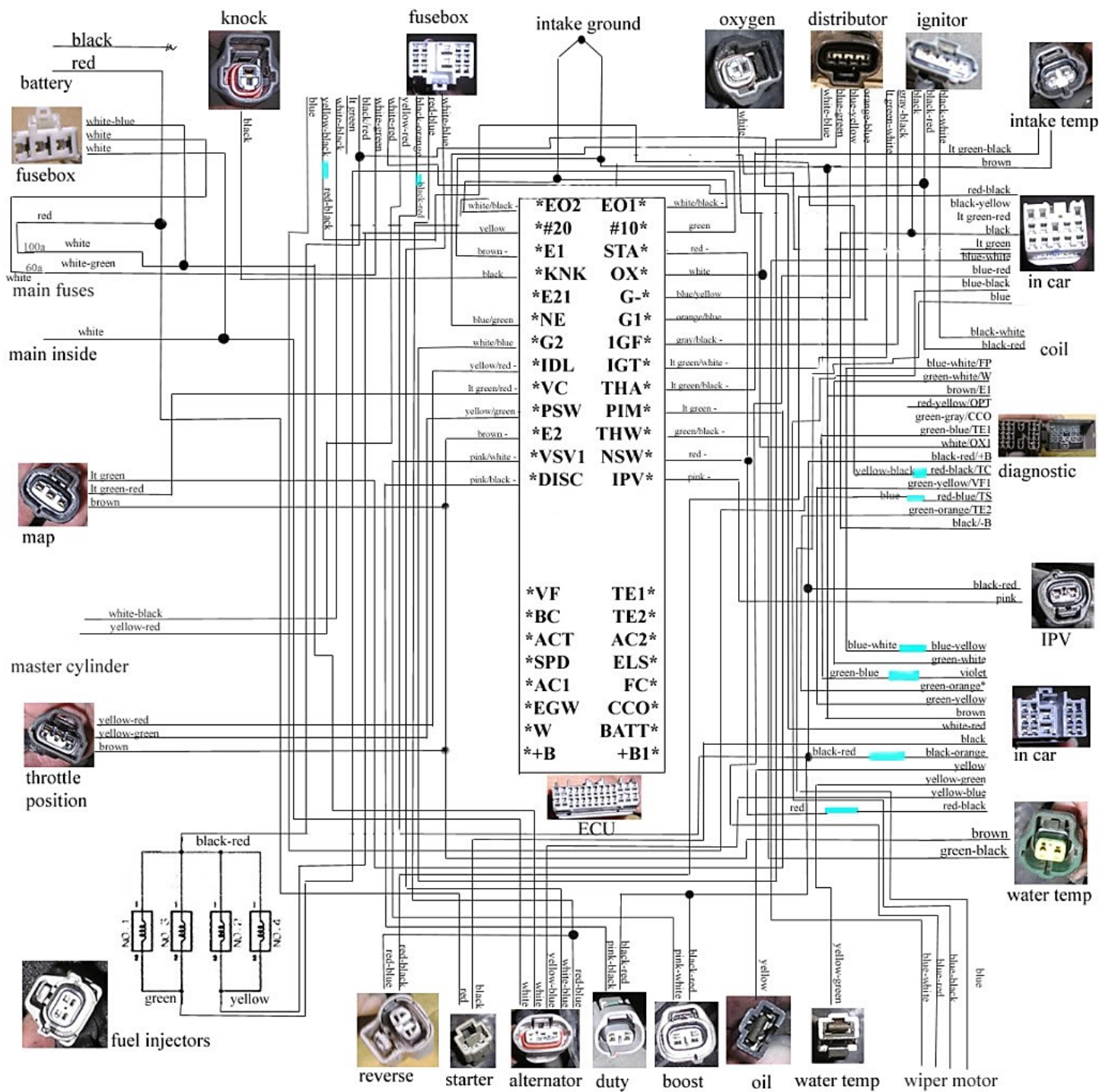




**TOYOTA TERCEL
L4 1.5L 1995
CONTROL MOTOR**







Computer Wiring Diagram
5E-FE - Manual Paseo (USA - Not California)
Part Number: unknown
Code: unknown

Connector 1			Connector 2		
1	FPU		1	~	
2	NSW	Neutral Starter Switch	2	BATT	Switched Battery Power (+12V) (EFI Main Relay)
3	THW	Water Temperature Signal	3	~	
4	PIM	Pressure Intake Manifold	4	FC	Circuit Opening Relay (Fuel Cut)
5	THA	Intake Air Temperature	5	ELS	Electrical Load Signal System Taillight Relay
6	IGT	Ignition Timing	6	~	
7	IGF	Ignition Feedback from the Ignitor-Coil	7	~	
8	G	Distributor	8	T	
9	G-	Distributor Crank Angle	9	+B	Switched Battery Power (12V)
10	OX	Oxygen Sensor (Lambda Sensor)	10	W	Warning Light
11	STA	Engine Cranking Signal (Starter Switch)	11	AC1	A/C Switch Signal System (12V to Aircon Computer)
12	#10	Injector Pulse 1 & 3	12	~	
13	E01	Computer Ground	13	SPD	Speed Signal
14	DISC	Aux. Control Valve or Idle-Up System Vacuum Switching Valve	14	ACT	A/C Cut Control System
15	~		15	~	
16	E2	Sensor Ground	16	VF	Check Connector Outputs
17	PSW	Throttle Position Sensor			
18	VCC	Throttle Position Sensor (pin 1)			
19	IDL	Throttle Position Sensor (Signals ECU throttle position is at idle)			
20	G2	Distributor			
21	NE	Part of the IIA (Intergrated Ignition Assembly) (RPM)			
22	~				
23	~				
24	E1	Computer Ground			
25	#20	Injector Pulse 2 & 4			
26	E02	Computer Ground			

