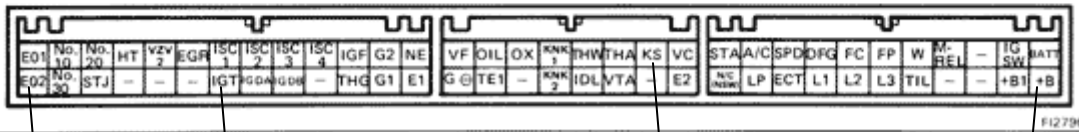


## Terminals of ECU

Symbol	Terminal Name	Symbol	Terminal Name	Symbol	Terminal Name
E01	POWER GROUND	G2	CAM POSITION SENSOR	A/C	A/C COMPRESSOR
E02	POWER GROUND	G1	CAM POSITION SENSOR	** LP	HEADLIGHT RELAY
No. 10	INJECTOR (No. 1 and 6)	NE	CAM POSITION SENSOR	SPD	SPEED SENSOR
No. 30	INJECTOR (No. 4 and 5)	E1	COMPUTER GROUND	**ECT	ECT COMPUTER
No. 20	INJECTOR (No. 2 and 3)	VF	CHECK CONNECTOR	** DFG	DEFOGGER RELAY
STJ	COLD START INJECTOR	G⊖	CAM POSITION SENSOR	L1	TEMS COMPUTER
HT	OXYGEN SENSOR HEATER	OIL	OIL PRESSURE SWITCH	FC	CIRCUIT OPENING RELAY
-	-	TE1	CHECK CONNECTOR	L2	TEMS ECU COMPUTER
VSV2	VSV (FPU)	OX	OXYGEN SENSOR	FP	FUEL PUMP RELAY
-	-	-	-	L3	TEMS COMPUTER
EGR	VSV (EGR)	KNK1	KNOCK SENSOR	W	WARNING LIGHT
-	-	KNK2	KNOCK SENSOR	TIL	TURBO INDICATOR
ISC1	ISC MOTOR NO. 1 COIL	THW	WATER TEMP. SENSOR	M-REL	EFI MAIN RELAY (COIL)
IGT	IGNITER	IDL	THROTTLE POSITION SENSOR	-	-
ISC2	ISC MOTOR NO. 2 COIL	THA	AIR TEMP. SENSOR	-	-
IGDA	IGNITER	VTA	THROTTLE POSITION SENSOR	-	-
ISC3	ISC MOTOR NO. 3 COIL	KS	AIR FLOW METER	IG SW	IGNITION SWITCH
IGDB	IGNITER	-	-	+B1	EFI MAIN RELAY
ISC4	ISC MOTOR NO. 4 COIL	VC	AIR FLOW METER THROTTLE POSITION SENSOR	BATT	BATTERY
-	-	E2	SENSOR GROUND	+B	EFI MAIN RELAY
IGF	IGNITER	STA	STARTER SWITCH	*1 California vehicles only *2 M/T only *3 A/T only	
*1 THG	EGR GAS TEMP. SENSOR	N/C (NSW)	CLUTCH SWITCH (M/T) NEUTRAL START SWITCH (A/T)		

### ECU Terminals



Oranges  
Kabel  
Minus

Rotes  
Kabel  
IGT

Kabel durchschneiden:  
Seite vom Motor ans  
Braune, das schwarze zur  
ECU.

Gelbes  
Kabel Plus