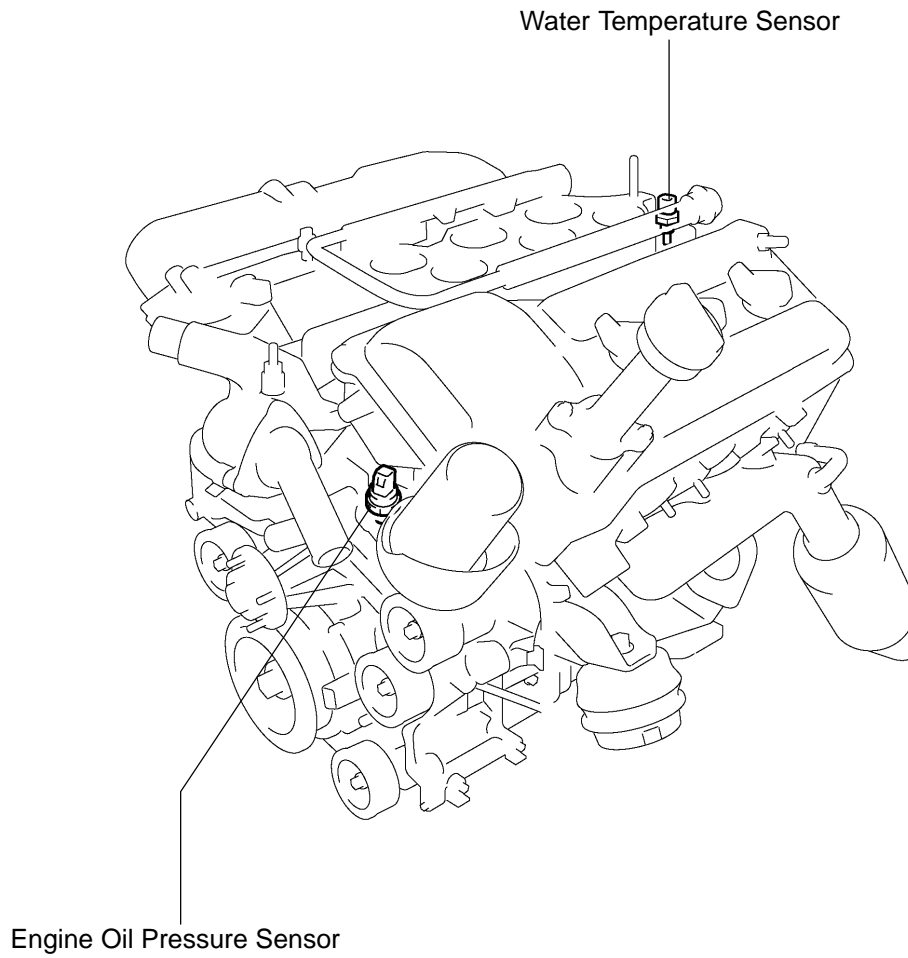


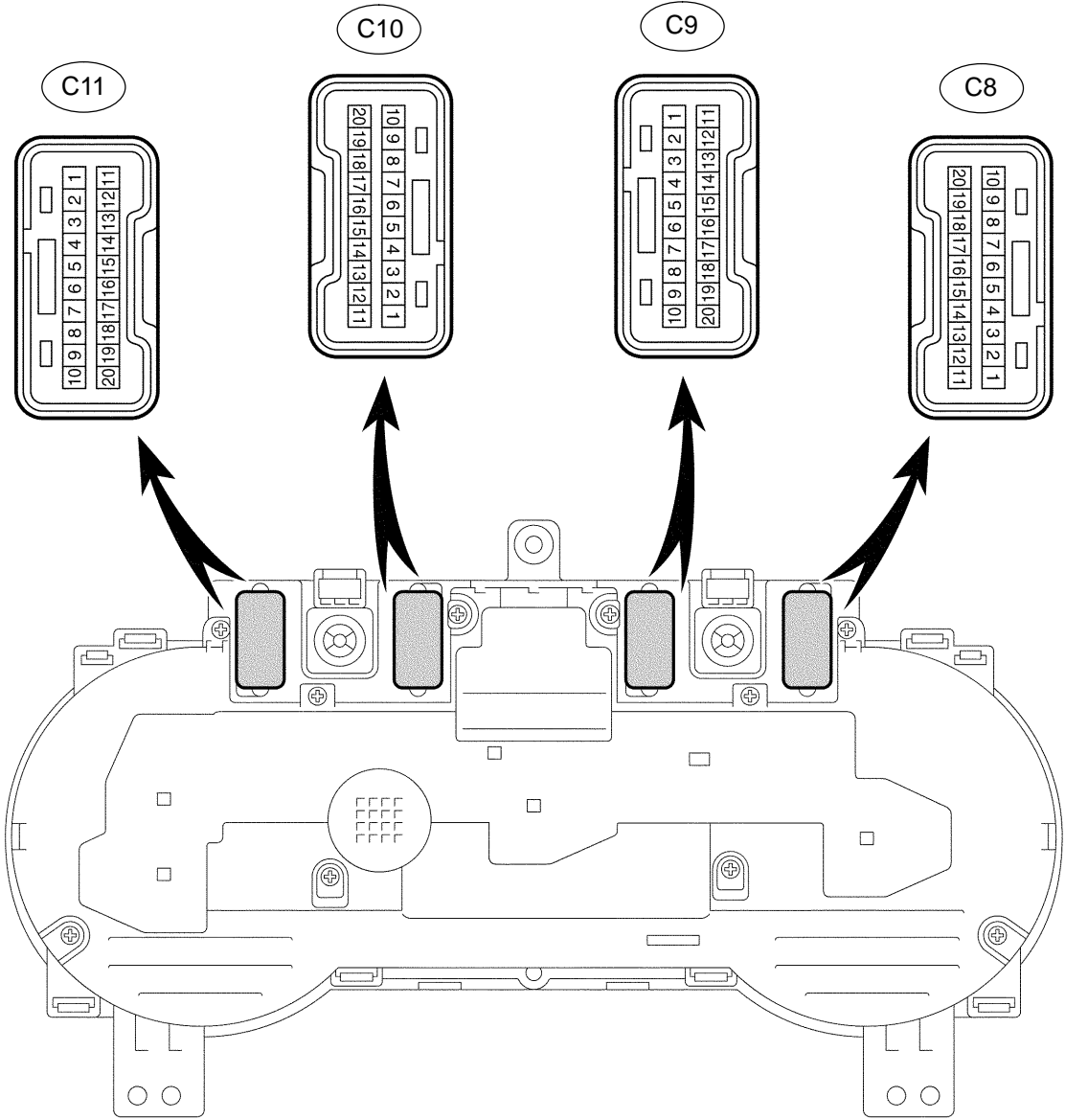
## LOCATION

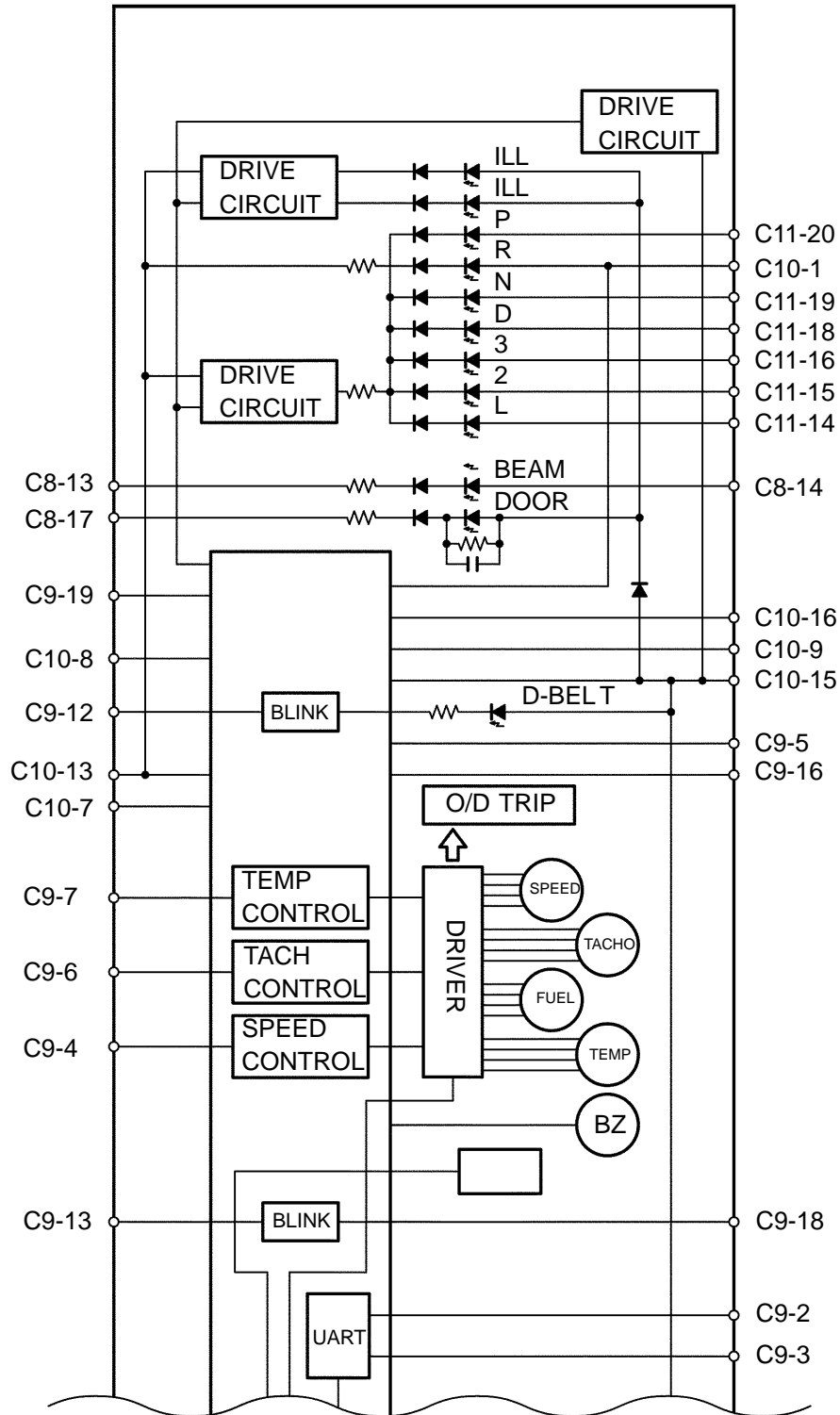
1GR-FE:

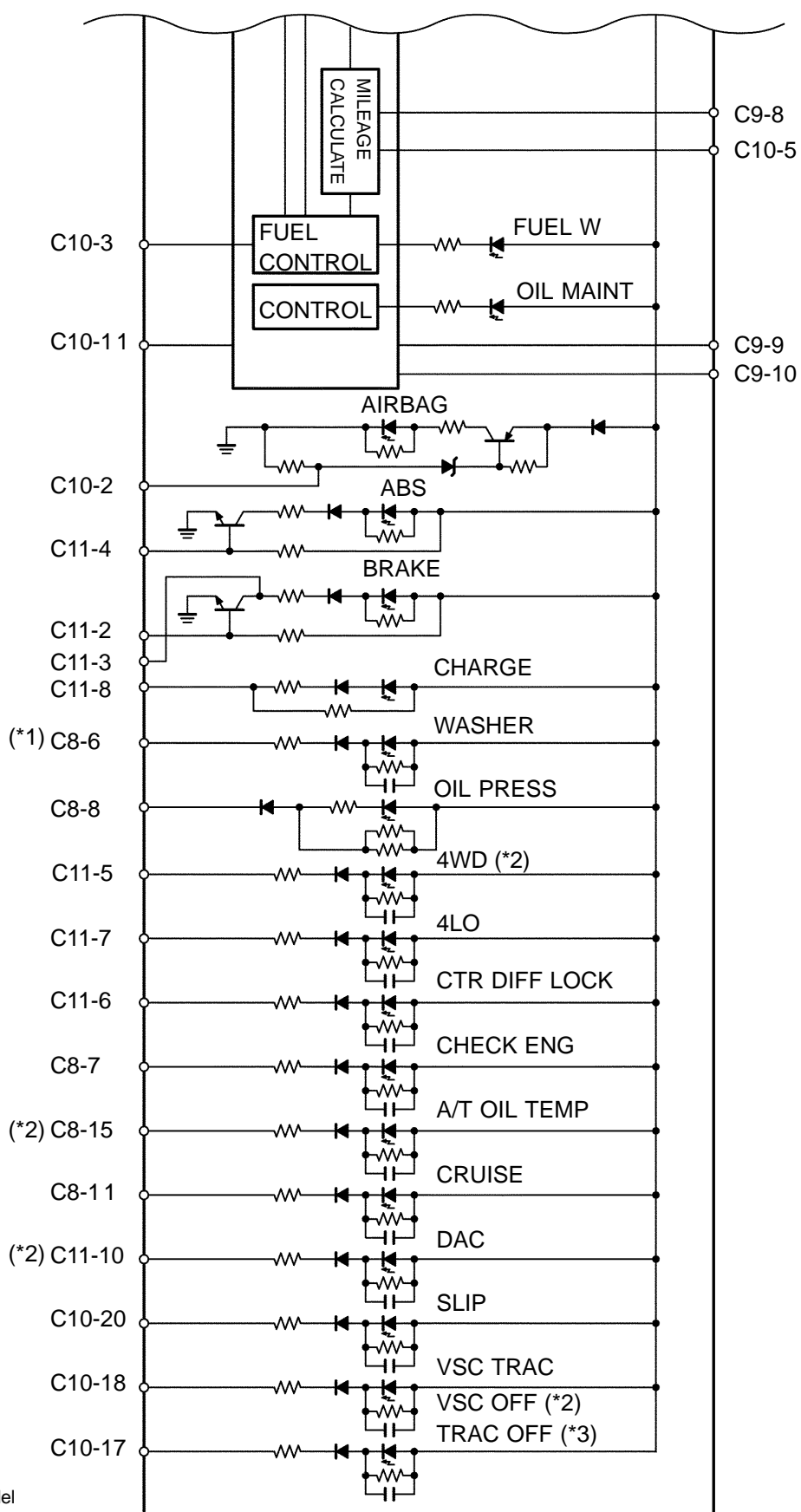


Y

I33333







\*1: Canada model

\*2: 4WD

\*3: 2WD

P I33322

I34597

Terminal No.		Wire harness side
C8	1	-
	2	-
	3	-
	4	-
	5	-
	6	Washer Level Sensor (*1)
	7	ECM (CHECK ENGINE)
	8	Oil Pressure Switch
	9	-
	10	-
	11	ECM (CRUISE)
	12	-
	13	Ground (BEAM-)
	14	Head Lamp (Hi) Fuse
	15	ECM (AT OIL TEMP) (*2)
	16	-
	17	Body ECU (All DOOR INPUT)
	18	-
	19	-
	20	-
C9	1	-
	2	A/C AMP (UART IN)
	3	A/C AMP (UART OUT)
	4	Skid Control ECU
	5	4P OUT
	6	ECM (TM INPUT)
	7	A/C AMP (TEMP COMMUNICATION INPUT) (*1)
	8	ECM (TAU-G)
	9	ODO/TRIP SEL INPUT
	10	TRIP RESET INPUT
	11	-
	12	BKL Switch LH (D SEAT BELT INPUT)
	13	Seat SSR (P SEAT BELT INPUT)
	14	-
	15	-
	16	ST Relay (ST SIGNAL INPUT)
	17	-
	18	Passenger Seat Belt Warning Lamp (P SEAT BELT OUTPUT)
	19	Body ECU (KEY INPUT)
	20	-

Terminal No.		Wire harness side
C10	1	A/T (R)
	2	Air Bag ECU (ACTIVE AIR BAG INPUT)
	3	Fuel Sender Gauge (FR)
	4	-
	5	IGN Fuse (TAU-B INPUT)
	6	-
	7	Rheostat (TR)
	8	Body ECU (D DOOR INPUT)
	9	Tail Relay (ILL+)
	10	-
	11	Fuel Sender Gauge (Ground)
	12	-
	13	Ground (POWER Ground)
	14	-
	15	Gauge Fuse (IGN2)
	16	Dome Fuse (+B)
	17	Skid Control ECU (VSC OFF (*2), TRAC OFF (*3))
	18	Skid Control ECU (VSC TRAC)
	19	-
	20	Skid Control ECU (Slip)
C11	1	-
	2	Skid Control ECU (BRAKE)
	3	VSC Actuator (BRAKE FLUID WARNING SWITCH)
	4	Skid Control ECU (ABS)
	5	4WD Control ECU (4WD)
	6	4WD Control ECU (CTR DIFF LOCK)
	7	4WD Control ECU (4LO)
	8	Generator (CHARGE)
	9	-
	10	Skid Control ECU (DAC) (*2)
	11	-
	12	-
	13	-
	14	A/T (L)
	15	A/T (2)
	16	A/T (3)
	17	-
	18	A/T (D)
	19	A/T (N)
	20	A/T (P)

\*1: Canada model

\*2: 4WD

\*3: 2WD