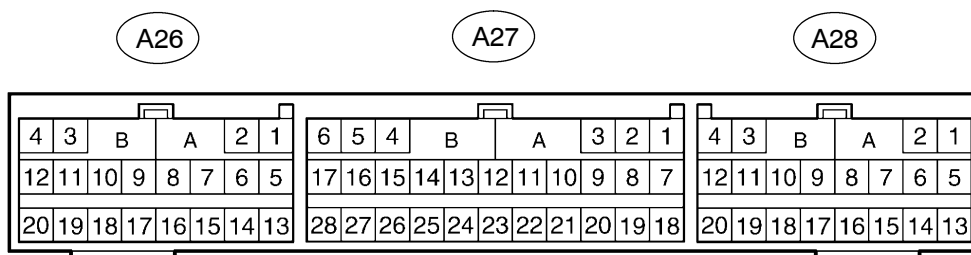


TERMINALS OF ECU



P

H40533

No.	Symbol	Terminal Name
A	-	Electrical Connector Check Mechanism
B	-	Electrical Connector Check Mechanism
A27-2	PBEW	Driver Seat Belt Warning
A27-3	LA	SRS Warning Light
A27-5	IG2	Power Source (IGN Fuse)
A27-6	IG1	Power Source (SRS-IG Fuse)
A27-7	P2-	Squib (Passenger, 2 step)
A27-8	P2+	Squib (Passenger, 2 step)
A27-9	+SR	Airbag Front RH Sensor
A27-10	P+	Squib (Passenger)
A27-11	P-	Squib (Passenger)
A27-12	SIL	Diagnosis
A27-13	D-	Squib (Driver)
A27-14	D+	Squib (Driver)
A27-15	+SL	Airbag Sensor Front LH
A27-16	D2+	Squib (Driver, 2nd step)
A27-17	D2-	Squib (Driver, 2nd step)
A27-19	Tc	Diagnosis
A27-20	-SR	Airbag Front RH Sensor
A27-26	-SL	Airbag Sensor Front LH
A27-27	E1	Ground
A27-28	E2	Ground
A26-1	LSP-*1	Seat Position Airbag Sensor
A26-2	LSP+*1	Seat Position Airbag Sensor
A26-5	CSL-	Airbag Sensor Rear (LH)
A26-7	PL-	Squib (Seat Belt Pretensioner, LH)
A26-8	PL+	Squib (Seat Belt Pretensioner, LH)
A26-9	ICL+	Squib (Curtain Shield Airbag Assy, LH)
A26-10	ICL-	Squib (Curtain Shield Airbag Assy, LH)
A26-11	SFL-	Squib (Side, LH)
A26-12	SFL+	Squib (Side, LH)
A26-13	ESCL	Airbag Sensor Rear (LH)
A26-14	VUCL	Airbag Sensor Rear (LH)
A26-15	CSL+	Airbag Sensor Rear (LH)

DIAGNOSTICS - SUPPLEMENTAL RESTRAINT SYSTEM

No.	Symbol	Terminal Name
A26-16	VUPL	Side Airbag Sensor Assy (LH)
A26-18	ESL	Side Airbag Sensor Assy (LH)
A26-19	LBE+ ^{*1}	Seat Belt Buckle Switch (LH)
A28-3	RSP- ^{*2}	Seat Position Airbag Sensor
A28-4	RSP+ ^{*2}	Seat Position Airbag Sensor
A28-5	SFR+	Squib (Side, RH)
A28-6	SFR-	Squib (Side, RH)
A28-7	ICR-	Squib (Curtain Shield Airbag Assy, RH)
A28-8	ICR+	Squib (Curtain Shield Airbag Assy, RH)
A28-9	PR+	Squib (Seat Belt Pretensioner, RH)
A28-10	PR-	Squib (Seat Belt Pretensioner, RH)
A28-12	CSR-	Airbag Sensor Rear (RH)
A28-14	RBE+ ^{*2}	Seat Belt Buckle Switch (RH)
A28-15	ESR	Side Airbag Sensor Assy (RH)
A28-17	VUPR	Side Airbag Sensor Assy (RH)
A28-18	CSR+	Airbag Sensor Rear (RH)
A28-19	VUCR	Airbag Sensor Rear (RH)
A28-20	ESCR	Airbag Sensor Rear (RH)

*1: LHD

*2: RHD