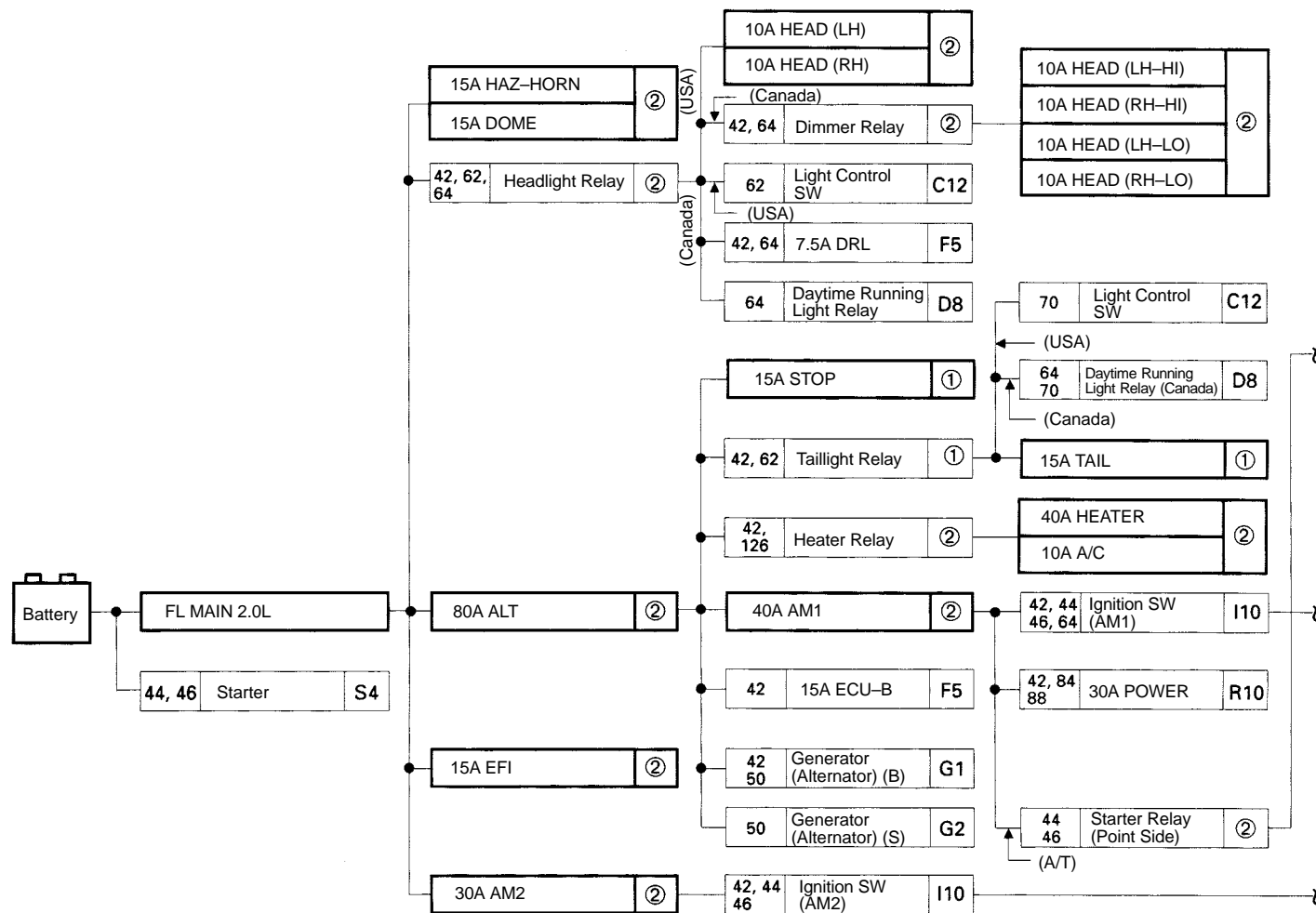


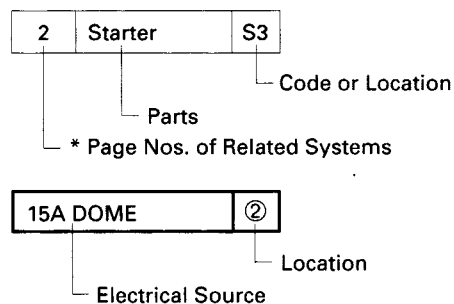
POWER SOURCE (Current Flow Chart)

The chart below shows the route by which current flows from the battery to each electrical source (Fusible Link, Circuit Breaker, Fuse, etc.) and other parts.

The next page and following pages show the parts to which each electrical source outputs current.



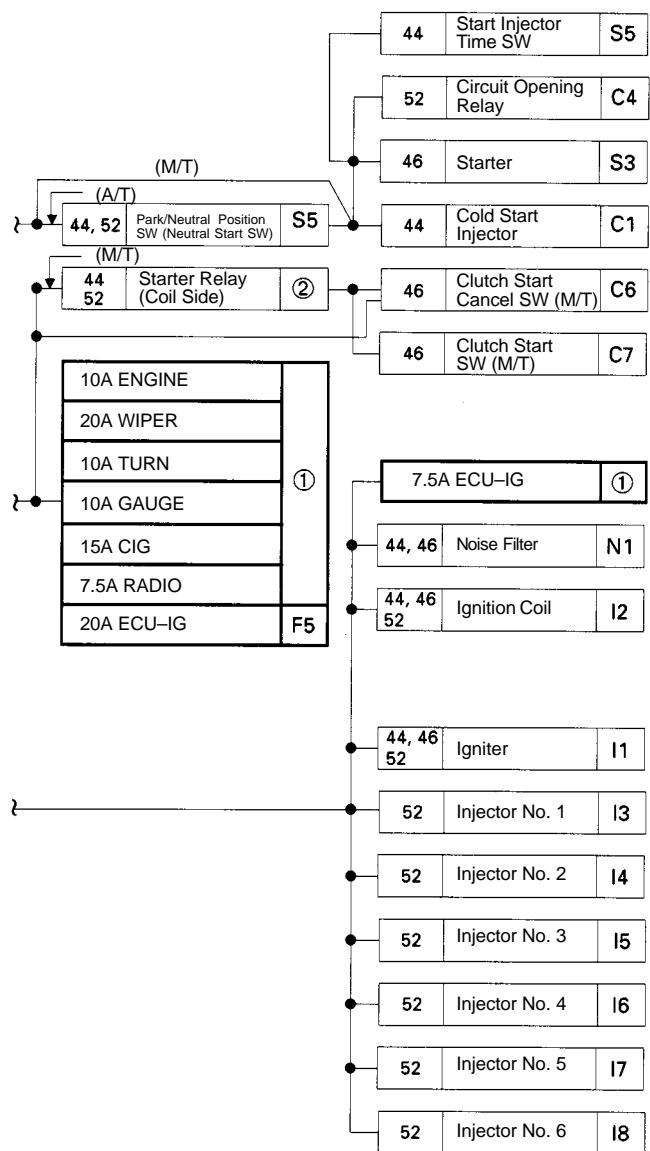
Example



* These are the page numbers of the first page on which the related system is shown.
The part indicated is located somewhere in the system, not necessarily on the page indicated here.

[LOCATION] (1) : J/B No. 1 (See page 20)

(2) : R/B No. 2 (See page 19)



(3) : Fuse Box (F5 See on page 42 64 98 102)

(4) : Relay Block (R10 See on page 42 84 88)

POWER SOURCE (Current Flow Chart)

Location			*Page Nos. of Related Systems		Parts		Code or Position		CB or Fuse																					
			124	98	98	110 112	114	124	124	124	70	98	98	110 112	114	74	120	74	124	124	119	70	52	119						
			A/C Idle-Up VSV	ABS Actuator	ABS Relay	ADD Indicator SW	Auto Antenna Motor	A/C Amplifier	A/C Dual Pressure SW	A/C SW	A/C SW Light	ABS Deceleration Sensor	ABS ECU	ADD Control Relay	Auto Antenna Control Relay	Back-Up Light SW	Brake Fluid Level Warning SW	Back-Up Light Relay	Blower Motor	Blower Resistor	Cigarette Lighter	Cigarette Lighter Light	Circuit Opening Relay	Clock						
			A1	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12	A13	B1	B2	B3	B4	B5	C3	C4	C5								
①	10A	ENGINE																												
	20A	WIPER																												
	10A	TURN																												
	10A	GAUGE		●	●	●						●	●	●	●	●	●													
	15A	CIG																		●			●							
	7.5A	RADIO													●															
	7.5A	IGN																												
	15A	STOP										●																		
	15A	TAIL									●											●		●						
②	10A	HEAD LH *1																												
	10A	HEAD RH *1																												
	10A	HEAD (LH HI) *2																												
	10A	HEAD (RH-HI) *2																												
	10A	HEAD (LH LO) *2																												
	10A	HEAD (RH LO) *2																												
	15A	HAZ-HORN																												
	15A	DOME					●																●							
	15A	EFI	●																			●								
	7.5A	CHARGE																												
	40A	HEATER																	●	●										
	10A	A/C						●	●	●																				
③	7.5A	DRL *2																												
	15A	ECU-B		●	●							●																		
	20A	ECU-IG									●	●																		
④	30A	POWER																												

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The part indicated is located somewhere in the system, not necessarily on the page indicated here.

*1: (for USA)

*2: (for Canada)

[LOCATION] (1) : J/B No. 1 (See page 20)

(2) : R/B No. 2 (See page 19)

POWER SOURCE (Current Flow Chart)

[illegible]

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*2: (for Canada)

POWER SOURCE (Current Flow Chart)

Location	*Page Nos. of Related Systems		Parts		Code or Position		CB or Fuse		82	68	68	60 90 98 102	76	120	52	110 112	110 112	52	52	52	78 120	78	120	78	68 88 108	52 90	124
									Remote Control Mirror SW	Step Light LH	Step Light RH	Stop Light SW	Turn Signal Flasher	Vehicle Speed Sensor (Speed Sensor) (Comb. Meter)	Volume Air Flow (Air Flow Meter)	VSV (2WD, ADD)	VSV (4WD, ADD)	VSV (AS)	VSV (EGR)	VSV (FPU)	Washer Level SW	Washer Motor	Water Temp. Sender	Wiper Motor	Integration Relay	EFI Main Relay	Heater Relay
									R9	S8	S9	S10	T3	V1	V3	V4	V5	V6	V8	V9	W1	W2	W3	W4	①	②	③
①	10A	ENGINE																									
	20A	WIPER																									
	10A	TURN																									
	10A	GAUGE																									
	15A	CIG																									
	7.5A	RADIO																									
	7.5A	IGN																									
	15A	STOP																									
	15A	TAIL																									
②	10A	HEAD LH *1																									
	10A	HEAD RH *1																									
	10A	HEAD (LH HI) *2																									
	10A	HEAD (RH-HI) *2																									
	10A	HEAD (LH LO) *2																									
	10A	HEAD (RH LO) *2																									
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	15A	HAZ-HORN																									
	15A	HAZ-HORN																									
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	15A	HAZ-HORN																									
③	7.5A	CHARGE																									
	40A	HEATER																									
	10A	A/C																									
	7.5A	DRL *2																									
	15A	ECU-B																									
④	20A	ECU-IG																									
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