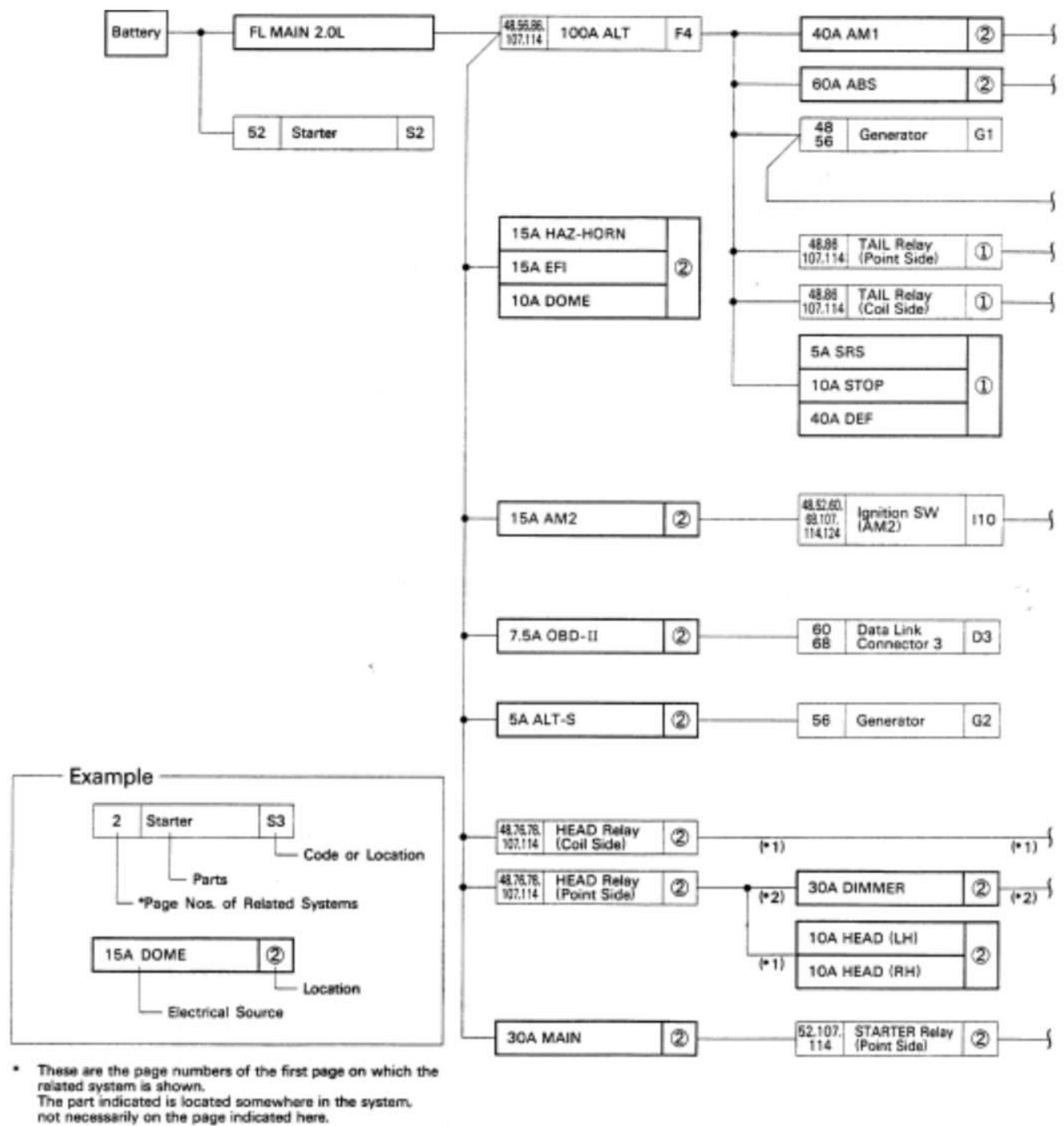


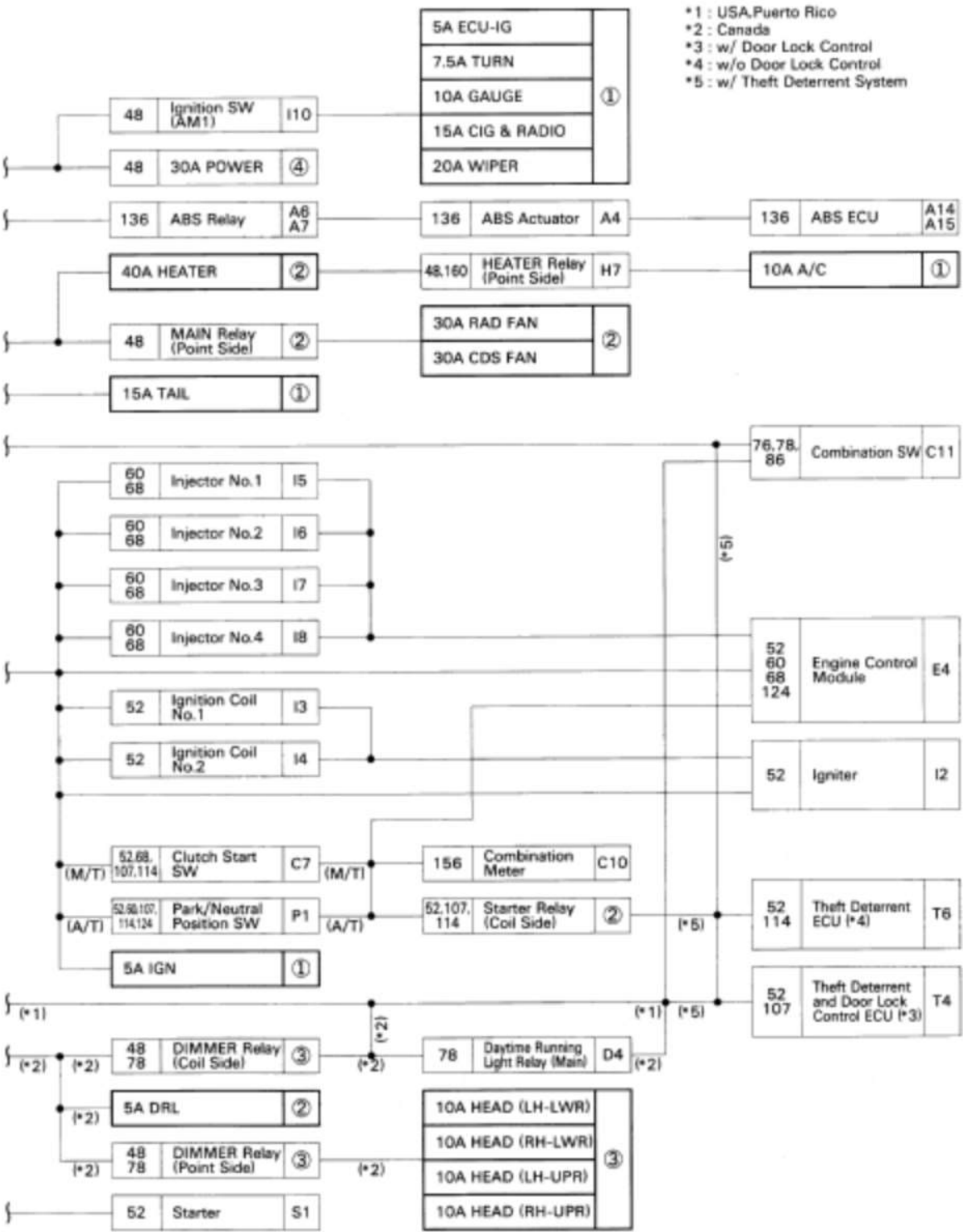
H POWER SOURCE (Current Flow Chart)

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.



- [LOCATION] ①: Driver's Side J/B (See Page 20) ②: Engine Room J/B (See Page 22)
③: Engine Room R/B No.5 (See Page 23) ④: Power Fuse (P3 See Page 27)



H POWER SOURCE (Current Flow Chart)

-1: USA Version
-2: Canada

Location	CB or Fuse	* Page Nos. of Related Systems		Parts	Code or Location
		160	160	160	136
		A/C Condenser Fan Motor	A/C Magnetic Clutch and Lock Sensor	A/C Triple Pressure SW (A/C Dual and Single Pressure SW)	ABS Actuator
		A1	A2	A3	A4
		A/C Relay	A/C Amplifier	A/C SW	A/C Magnetic Clutch Relay
		A6	A10	A11	A12
		A14	A15	A16	A17
		A18	B1	B2	B3
		B4	B5	C4	C5
		C6			
①	5A ECU-IG				
	5A IGN				
	5A SRS				
	7.5A TURN				
	10A A/C				
	10A GAUGE				
	10A STOP				
	15A CIG & RADIO				
	15A TAIL				
	20A WIPER				
	40A DEF				
②	10A DOME				
	15A EFI				
	15A HAZ-HORN				
	10A HEAD(LH)(*1)				
	10A HEAD(RH)(*1)				
	30A CDS FAN				
	30A RAD FAN				
	40A HEATER				
③	5A DRL				
	10A HEAD(LH-LWR)(*2)				
	10A HEAD(RH-LWR)(*2)				
	10A HEAD(LH-UPR)(*2)				
	10A HEAD(RH-UPR)(*2)				
④	30A POWER				

* 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: Driver's Side J/B (See Page 20) ②: Engine Room J/B (See Page 22)
③: Engine Room R/B No.5 (See Page 23) ④: Power Fuse (P3 See Page 27)

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H POWER SOURCE (Current Flow Chart)

*1: USA Vehicle
*2: Canada

Location	* Page Nos. of Related Systems		Parts																			
			Code or Location																			
			CB or Fuse																			
	120	60 68 124	60 68 124	84 88	84 88	101	60 68 156	56 156	76 78	76 78	100	84 86	60 68	160	160	92	60 68	158	88	88	90	
Door Lock Motor and Door Key Lock and Unlock SW RH	Engine Control Module	Engine Control Module	Front Turn Signal Light and Parking Light LH	Front Turn Signal Light and Parking Light RH	Front Wiper Motor	Fuel Sender and Pump	Generator	Headlight LH	Headlight RH	Horn	Hazard SW	Heated Oxygen Sensor (Bank 1 Sensor 2)	Heater Relay (Point Side)	Heater Relay (Coil Side)	High Mounted Stop Light	Idle Air Control Valve	Igniter	License Plate Light LH	License Plate Light RH	Luggage Compartment Courtesy SW		
D16	E5	E6	F1	F2	F3	F6	G2	H1	H2	H4	H5	H6	H7	H8	I1	I2	L1	L2	L3			
①	5A	ECU-IG																				
	5A	IGN																				
	5A	SRS																				
	7.5A	TURN																				
	10A	A/C																				
	10A	GAUGE																				
	10A	STOP																				
	15A	CIG & RADIO																				
	15A	TAIL																				
	20A	WIPER																				
②	40A	DEF																				
	10A	DOME																				
	15A	EFI																				
	15A	HAZ-HORN																				
	10A	HEAD(LH)(*1)																				
	10A	HEAD(RH)(*1)																				
	30A	CDS FAN																				
	30A	RAD FAN																				
	40A	HEATER																				
	③	5A	DRL																			
10A		HEAD(LH-LWR)(*2)																				
10A		HEAD(RH-LWR)(*2)																				
10A		HEAD(LH-UPR)(*2)																				
10A		HEAD(RH-UPR)(*2)																				
④	30A	POWER																				

* 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: Driver's Side J/B (See Page 20) ②: Engine Room J/B (See Page 22)
③: Engine Room R/B No.5 (See Page 23) ④: Power Fuse (P3 See Page 27)

[illegible]

- 1: Usability Test
- 2: Criteria

* 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.

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									FAN Relay (Coil Side)	160
									FAN Relay (Point Side)	160
									HORN Relay	100 107 114
									MAIN Relay (Coil Side)	48
									DRL NO.4 Relay (Coil Side)	78
									DRL NO.4 Relay (Point Side)	78

MEMO
