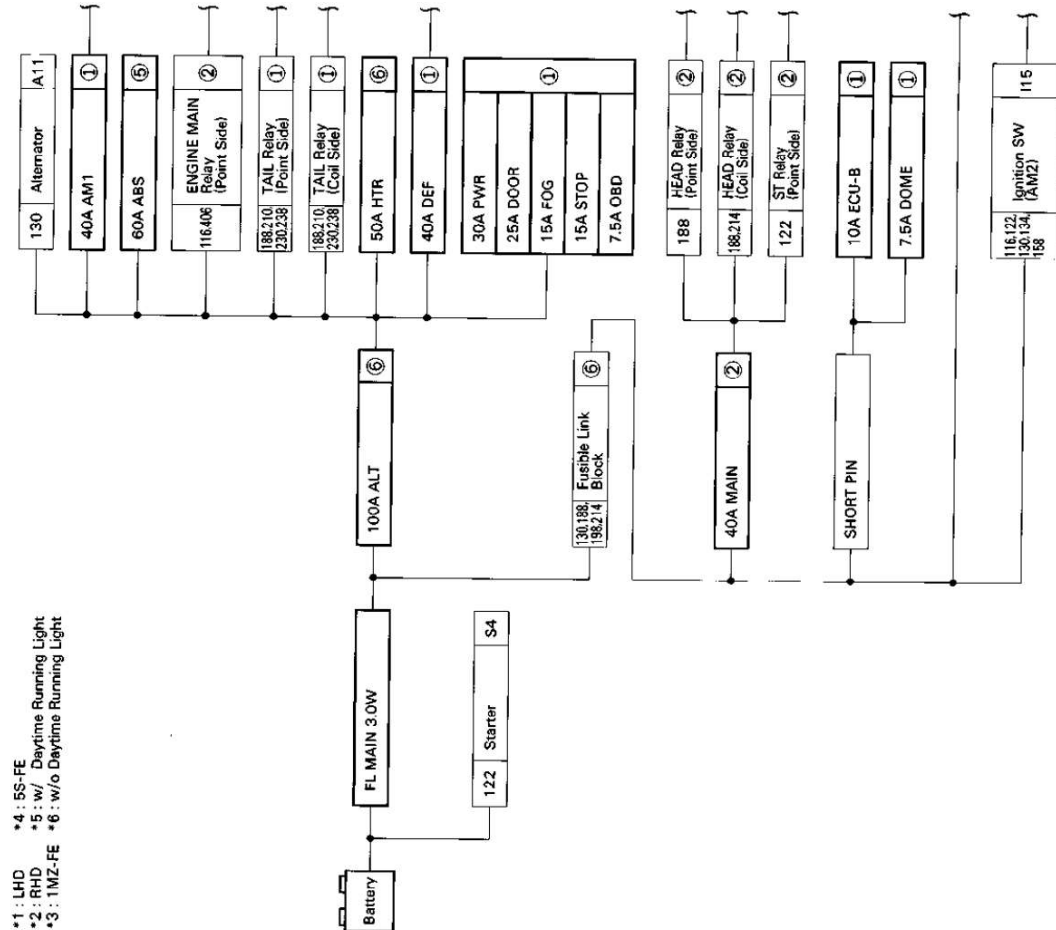


H POWER SOURCE (Current Flow Chart)

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.

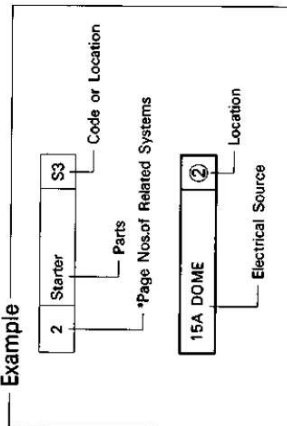
The next page and following pages show the parts to which each electrical source outputs current. Le schéma ci-après indique l'acheminement à travers lequel s'écoule le courant de la batterie à chaque source électrique (lames fusibles, disjoncteurs, fusibles, etc.) et autres pièces. La page suivante ainsi que celles qui suivent indiquent les pièces auxquelles chaque source électrique produit du courant.

En el siguiente cuadro aparece la ruta que recorre la corriente desde la batería hasta cada fuente de alimentación (eslabón fusible, fusible, ruptor, etc.) y otras piezas. Las siguientes páginas indican las partes que reciben alimentación.

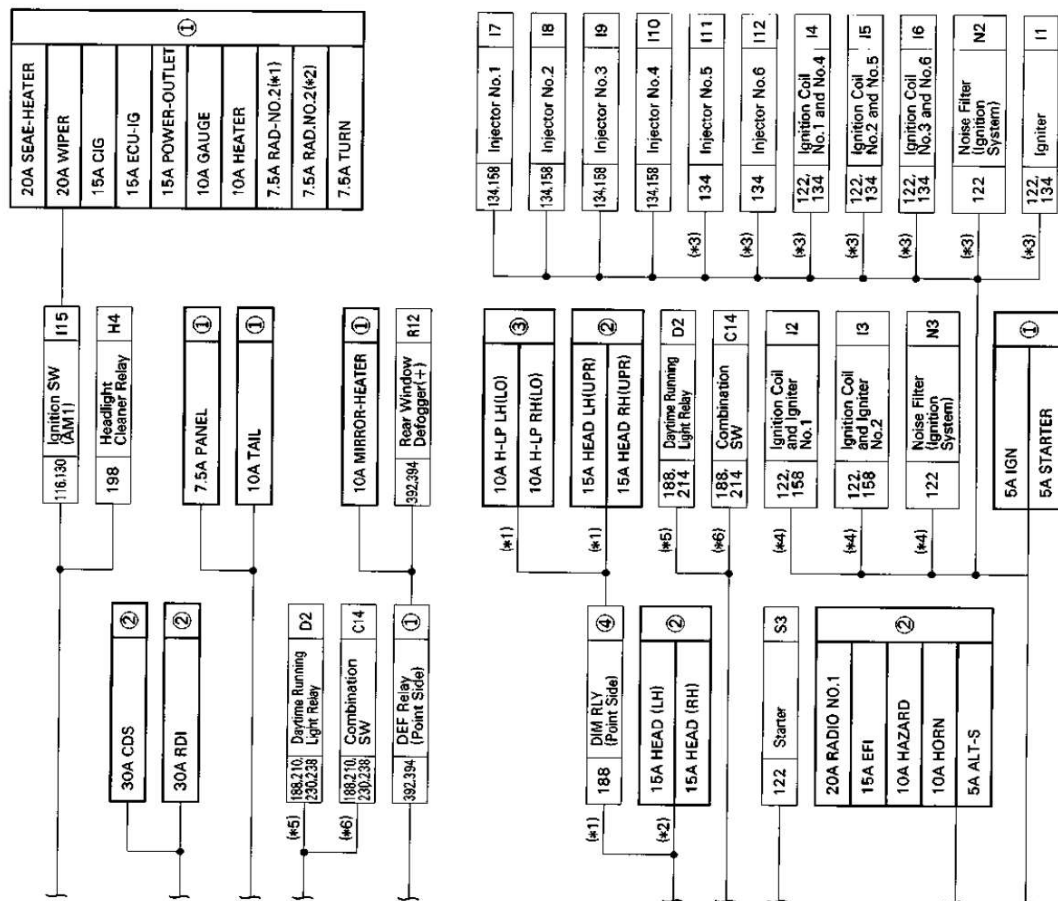


[LOCATION] ①: Instrument Panel J/B (See page 52 (LHD) or 54 (RHD)) ②: Engine Room J/B No.2 (See page 56)
③: Engine Room R/B No.3 (See page 59) ④: Fusible Link Block (See page 58)

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.
- * Numéros de page de la première page sur laquelle le système afférent est représenté.
L'organe indiqué se trouve quelque part à l'intérieur du système, mais non pas nécessairement dans la page qui est mentionnée ici.
- * Estos son los números de página de la primera página en la que se muestra el sistema relacionado.
La parte indicada está situada en alguna sillon del sistema, y no necesariamente en la página aquí indicada.



③: Engine Room R/B No.1 (See page 58) ④: Engine Room R/B No.2 (See page 59)

POWER SOURCE (Current Flow Chart)

*1: LHD
*2: RHD[illegible]

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]

①Instrument Panel J/B (See page 52 (LHD) or 54 (RHD))

③Engine Room R/B No.1 (See page 58)

⑤Engine Room R/B No.3 (See page 59)

②Engine Room J/B No.2 (See page 56)

④Engine Room R/B No.2 (See page 59)

⑥Fusible Link Block (See page 58)

06

[illegible]

POWER SOURCE (Current Flow Chart)

*1: LHD
*2: RHD

[illegible]

* 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:Instrument Panel J/B (See page 52 (LHD) or 54 (RHD))

2) Engine Room J/B No.2 (See page 56)

③Engine Room R/B No.1 (See page 58)

④ Engine Room R/B No.2 (See page 59)

H POWER SOURCE (Current Flow Chart)

		R8	R14	R15	S1	S5	S6	S7	S8	S9	T4	T5	V3	V4	V5	V6	W1	W2	W3	W4	DEF Relay (Coil Side)	DEF Relay (Point Side)	Integration Relay	PWR Relay (Point Side)	EFI Relay (Coil Side)	EFI Relay (Point Side)	FAN NO.1 Relay (Coil Side)
254	236	[Rear Comb. Light RH]																									
278	278	Remote Control Mirror LH																									
278	278	Remote Control Mirror RH																									
134,158 338,354 370		Speed Sensor (Combination Meter)																									
230,230 318,318		Seat Heater SW (Driver's Seat)																									
230,230 318,318		Seat Heater SW (Front Passenger's Seat)																									
134,158 254,338 354,370 382		Stop Light SW																									
318	318	Seat Heater (Driver's Seat)																									
318	318	Seat Heater (Front Passenger's Seat)																									
		Transponder Key Computer																									
134	134	Turn Signal Flasher																									
134	158	VSV (ACIS)																									
134	158	VSV (EGR)																									
246	246	Vanity Light LH																									
246	246	Vanity Light RH																									
272	396	Washer Motor																									
396	406	Water Temp. Sender																									
406	406	Water Temp. SW No.1																									
406	406	Water Temp. SW No.2																									
392	392	DEF Relay (Coil Side)																									
392	392	DEF Relay (Point Side)																									
202	294	Integration Relay																									
304	304	PWR Relay (Point Side)																									
134	134	EFI Relay (Coil Side)																									
134	158	EFI Relay (Point Side)																									
354	354																										
370	370																										
406	406																										

Location	CB or Fuse	* Page Nos. of Related Systems		Parts		Code or Location	
		Power Window Control SW Rear RH	Power Window Master SW	Power Window Motor (Front Passenger's Side)	Power Window Motor Rear LH	Power Window Motor	Power Rear RH
P9							
P10							
P11							
P12							
P13							
P14							
P15							
P16							
P17							
P18							
P19							
P20							
P21							
R1							
R2							
R4							
R5							
R6							
R7							
R8							

* 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:Instrument Panel J/B (See page 52 (LHD) or 54 (RHD))
 ②:Engine Room J/B No.2 (See page 56)
 ③:Engine Room R/B No.1 (See page 58)
 ④:Engine Room R/B No.2 (See page 59)
 ⑤:Engine Room R/B No.3 (See page 59)
 ⑥:Fusible Link Block (See page 58)

ELECTRICAL WIRING DIAGRAM CAMRY SYSTEM CIRCUITS

English

English

*Page Nos. of Related Systems												
Parts												
Code or Location												
CB or Fuse												
Location	②		③			④			⑤			
	406 270	134 158	CIR OPN Relay	FAN NO.2 Relay (Coil Side)	FAN NO.2 Relay (Point Side)	FAN NO.3 Relay (Coil Side)	FAN NO.3 Relay (Point Side)	HTR Relay (Coil Side)	HTR Relay (Point Side)	MG CLT Relay	ABS MOTOR Relay	382
	406	270										
							</					

* 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:Instrument Panel J/B (See page 52 (LHD) or 54 (RHD)) ②:Engine Room J/B No.2 (See page 56)
③:Engine Room R/B No.1 (See page 58) ④:Engine Room R/B No.2 (See page 59)
⑤:Engine Room R/B No.3 (See page 59) ⑥:Fusible Link Block (See page 58)

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