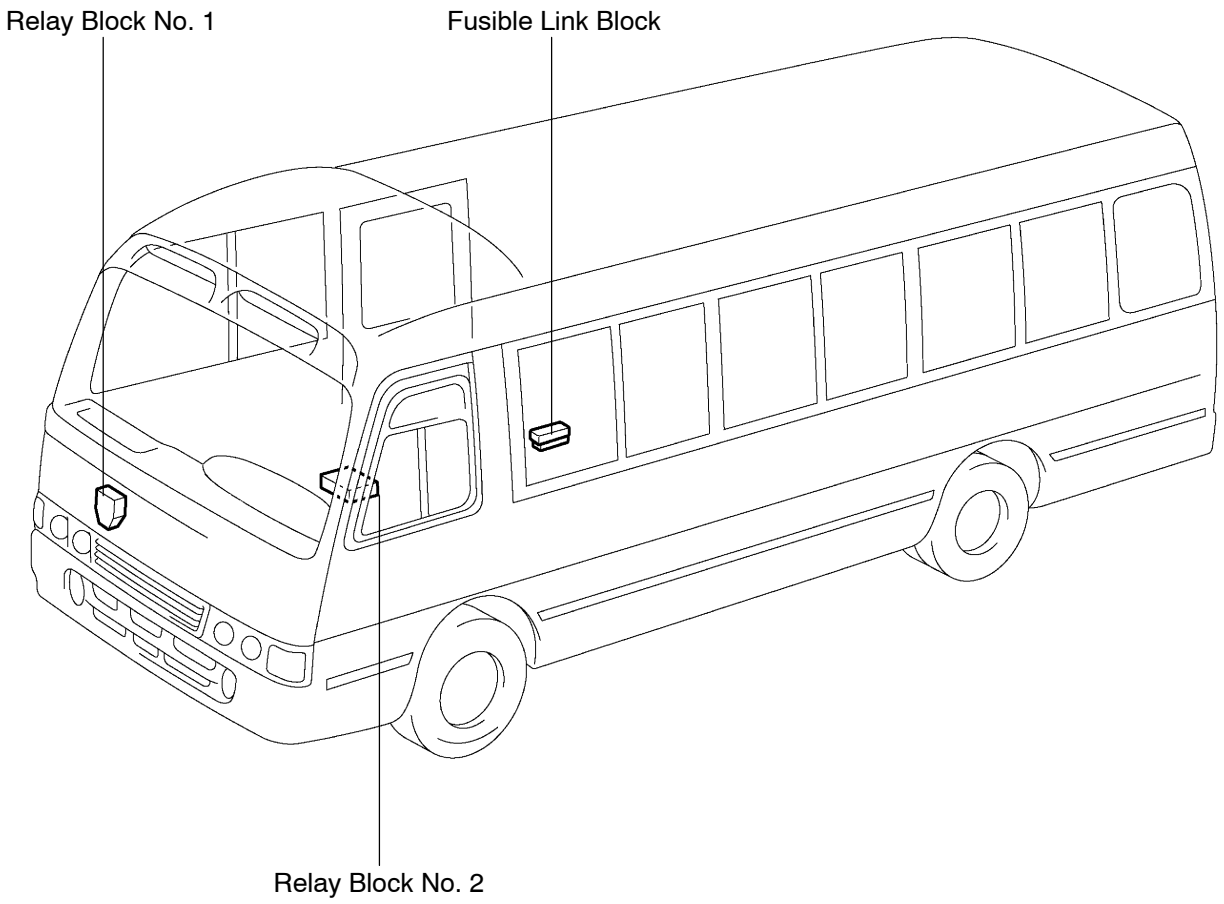
# POWER SOURCE

## LOCATION

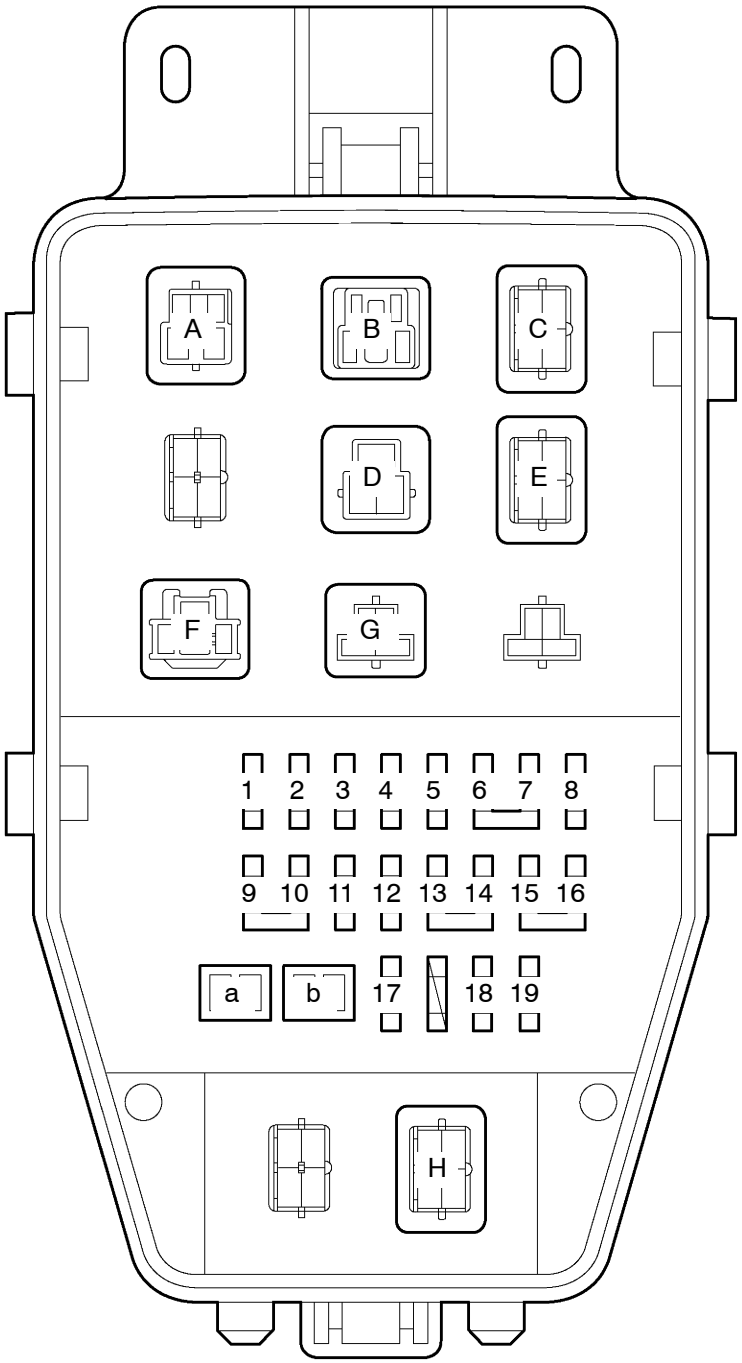
BE1CJ–01




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## RELAY BLOCK NO. 1




RELAY
A: FRONT HEATER
B: HEAD
C: AUTO–DOOR
D: HORN
E: TAIL
F: FLASHER
G: A/C CUT
H: FOG

FUSES
Medium Current Fuse

| | |
|---|---|
| a: FRONT HEATER | 30A |
| b: FUEL–HEATER | 30A |

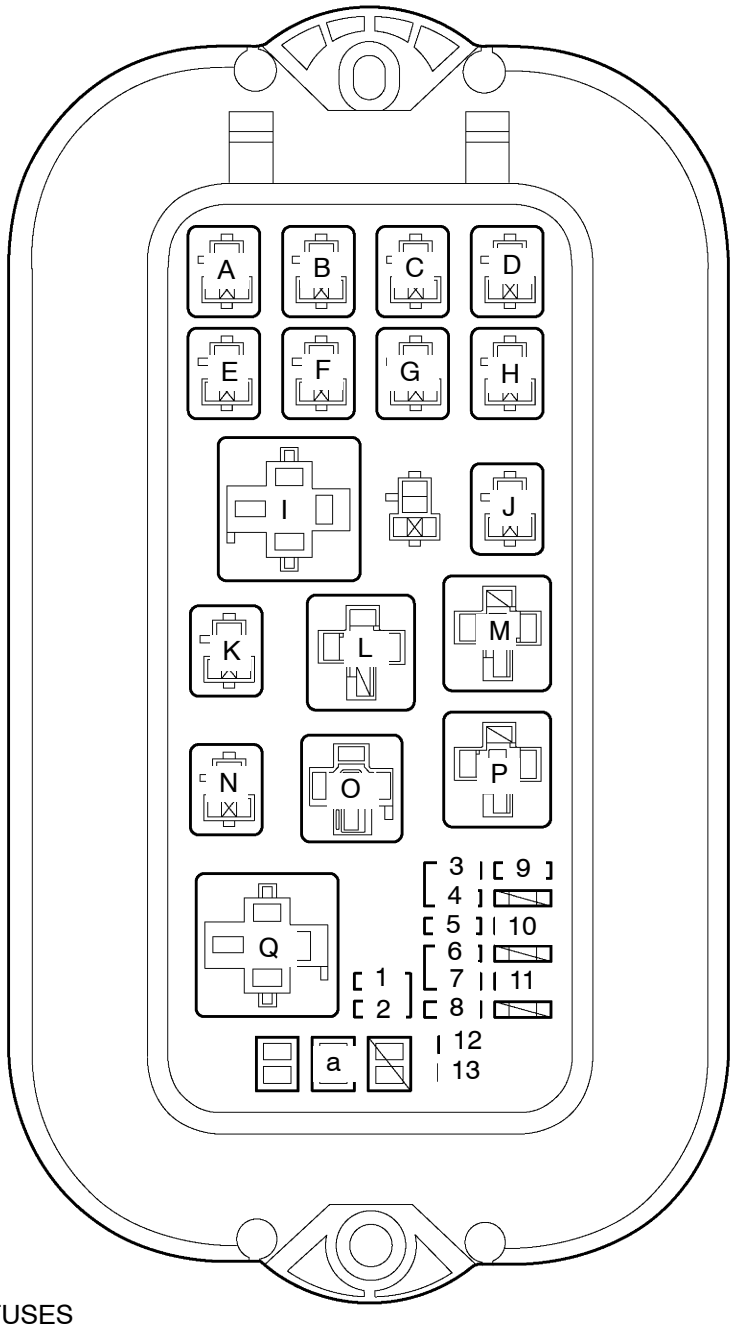
FUSES

| | |
|---|---|
| 1: ST | 7.5A |
| 2: ECU–B | 7.5A |
| 3: GLOW | 7.5A |
| 4: HAZ–HORN | 15A |
| 5: A.C | 15A |
| 6: STOP | 15A |
| 7: DOME | 10A |
| 8: IGN | 10A |
| 9: HEAD (RH) | 15A |
| 10: HEAD (LH) | 15A |
| 11: FOG | 15A |
| 12: CIG–RADIO | 15A |
| 13: ECU–IG | 15A |
| 14: WIPER | 20A |
| 15: GAUGE | 10A |
| 16: TURN | 10A |
| 17: TAIL | 10A |
| 18: SPACE | 10A |
| 19: SPACE | 20A |

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**RELAY BLOCK NO. 2**




RELAY
A: C/OPN*1
SPIL VLV*2
B: A/C FAN NO. 1
C: A/C FAN NO. 2
D: A/C FAN NO.3
E: EFI MAIN*1
ECD MAIN*2
F: WATER PUMP
G: ENGINE MAIN
H: DEFOG
I: ABS MOTER
J: REAR HEATER
K: CDS FAN NO.1
L: ENGINE STOP
M: ENERG DOOR
N: CDS FAN NO.2
O: ABS SOL
P: RADI FAN
Q: STARTER

FUSES
Medium Current Fuse

| | |
|---|---|
| a: REAR HEATER | 30A |

FUSES

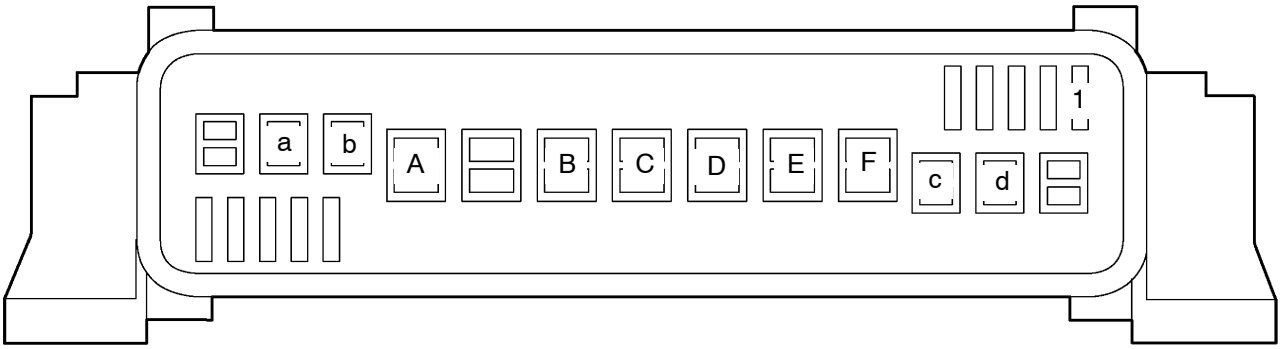
| | | | |
|---|---|---|---|
| 1: EMERG DOOR | 15A | 9: DEFOG | 20A |
| 2: ALT SENSING | 7.5A | 10: ABS SUB | 20A |
| 3: CDS FAN NO.2 | 20A | 11: WATER PUMP | 10A |
| 4: CDS FAN NO.1 | 20A | 12: SPARE | 10A |
| 5: A/C FAN NO.3 | 20A | 13: SPARE | 20A |
| 6: A/C FAN NO.2 | 20A | | |
| 7: A/C FAN NO.1 | 20A | | |
| 8: RADI FAN | 30A*3<br>20A*3 | | |

*1: 3RZ–FE
*2: 15B–FTE
*3: 12 Voltage Battery
*4: 24 Voltage Battery

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## RELAY BLOCK NO. 2




RELAY
High Current Fuse

| | |
|---|---|
| A: AM RR | 60A |
| B: AM1 | 60A |
| C: ALT | 120A*1 |
| | 100A*2 |
| D: GLOW | 80A*3 |
| | 50A*4 |
| | 100A*6 |
| E: ABS | 60A |
| F: A/C FAN | 60A |

FUSES
Medium Current Fuse

| | |
|---|---|
| a: DOOR | 40A |
| b: AM FR | 50A |
| c: MAIN | 40A |
| d: AM2 | 30A |

FUSE

| | |
|---|---|
| 1: EFI*5 | 15A |
| ECD*6 | 15A |

*1: Israel
*2: Except Israel
*3: Except 1HZ Fixed Delay Type
*4: 1HZ Fixed Delay Type
*5: 3RZ–FE
*6: 15B–FTE

Y

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