DIAZ6–01

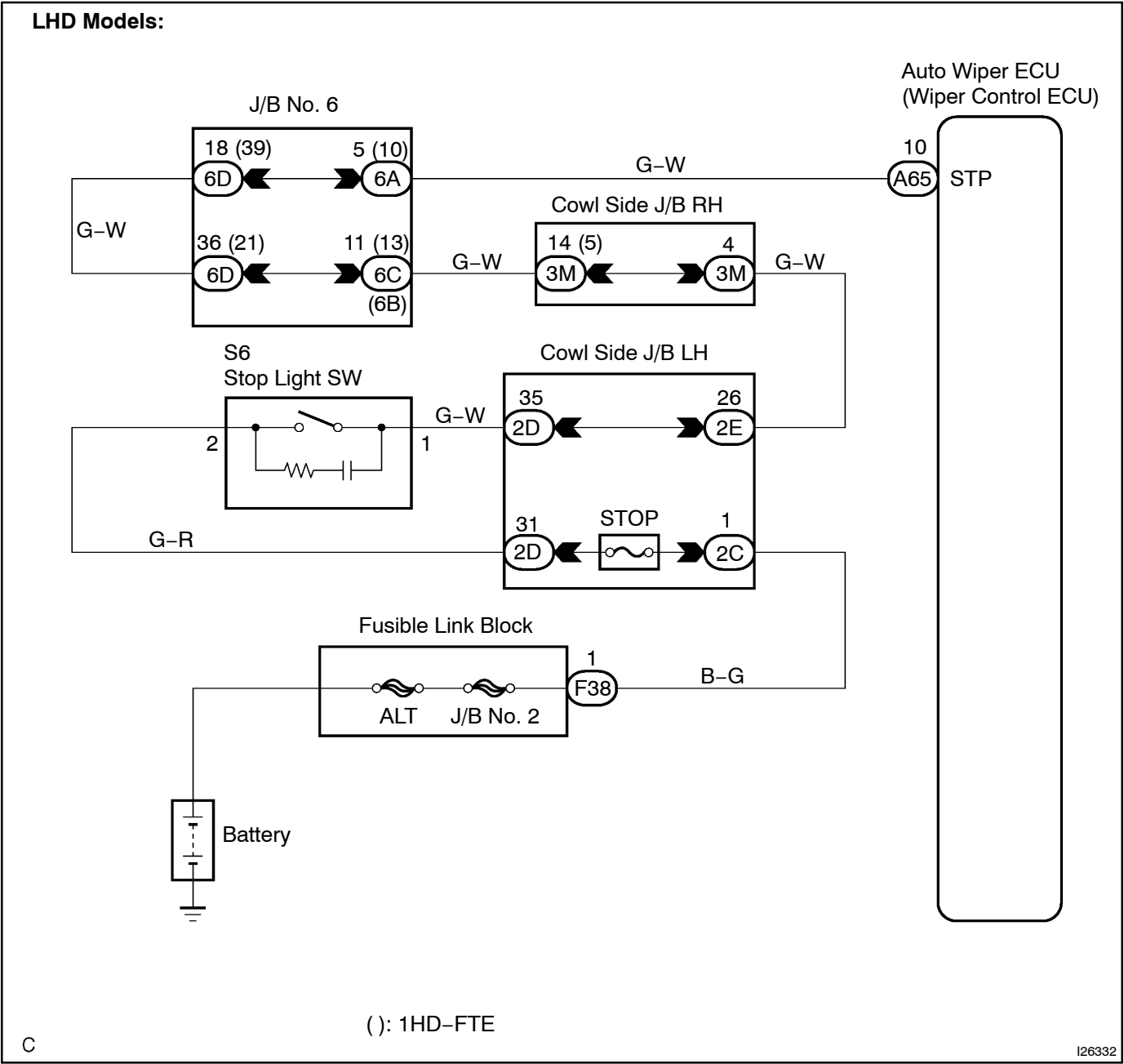# Stop Light Switch Circuit
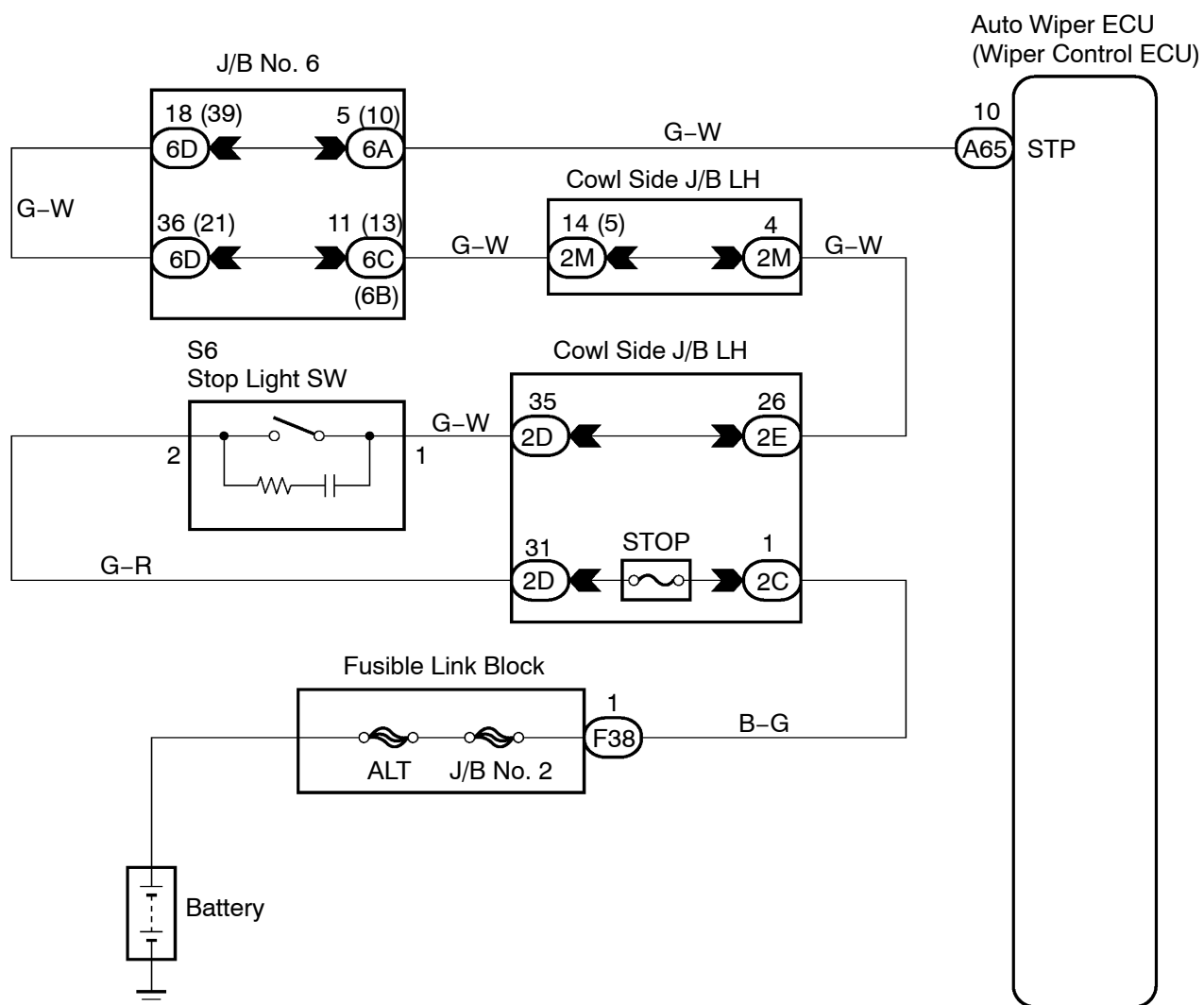
CIRCUIT DESCRIPTION

This circuit sends a stop light switch ON or OFF signal to ECU.

WIRING DIAGRAM

RHD Models:

Auto Wiper ECU
(Wiper Control ECU)

J/B No. 6

18 (39)   5 (10)
6D ◄ ► 6A   G−W   10
                                                               A65 STP

G−W

36 (21)   11 (13)   Cowl Side J/B LH
6D ◄ ► 6C   14 (5)   4
        (6B)   G−W 2M ◄ ► 2M   G−W

S6   Cowl Side J/B LH
Stop Light SW
                         35   26
2   2D ◄ ► 2E
  ┌─○ ○─┐   1
  │   │   G−W
  └─WW─┤├─┘
                G−R   31   STOP   1
                         2D ◄ ⌇ ► 2C

Fusible Link Block

                         1
⌇   ⌇   F38   B−G
ALT J/B No. 2

Battery

( ): 1HD−FTE

C   I26332

INSPECTION PROCEDURE

1	Check stop light switch .

NG > Replace stop light switch.

OK

2	Check wire harness between stop light switch and wiper control ECU (See page IN–38).

NG > Repair or replace wire harness.

OK

Proceed next circuit inspection shown on problem symptom table. (See page DI–930)