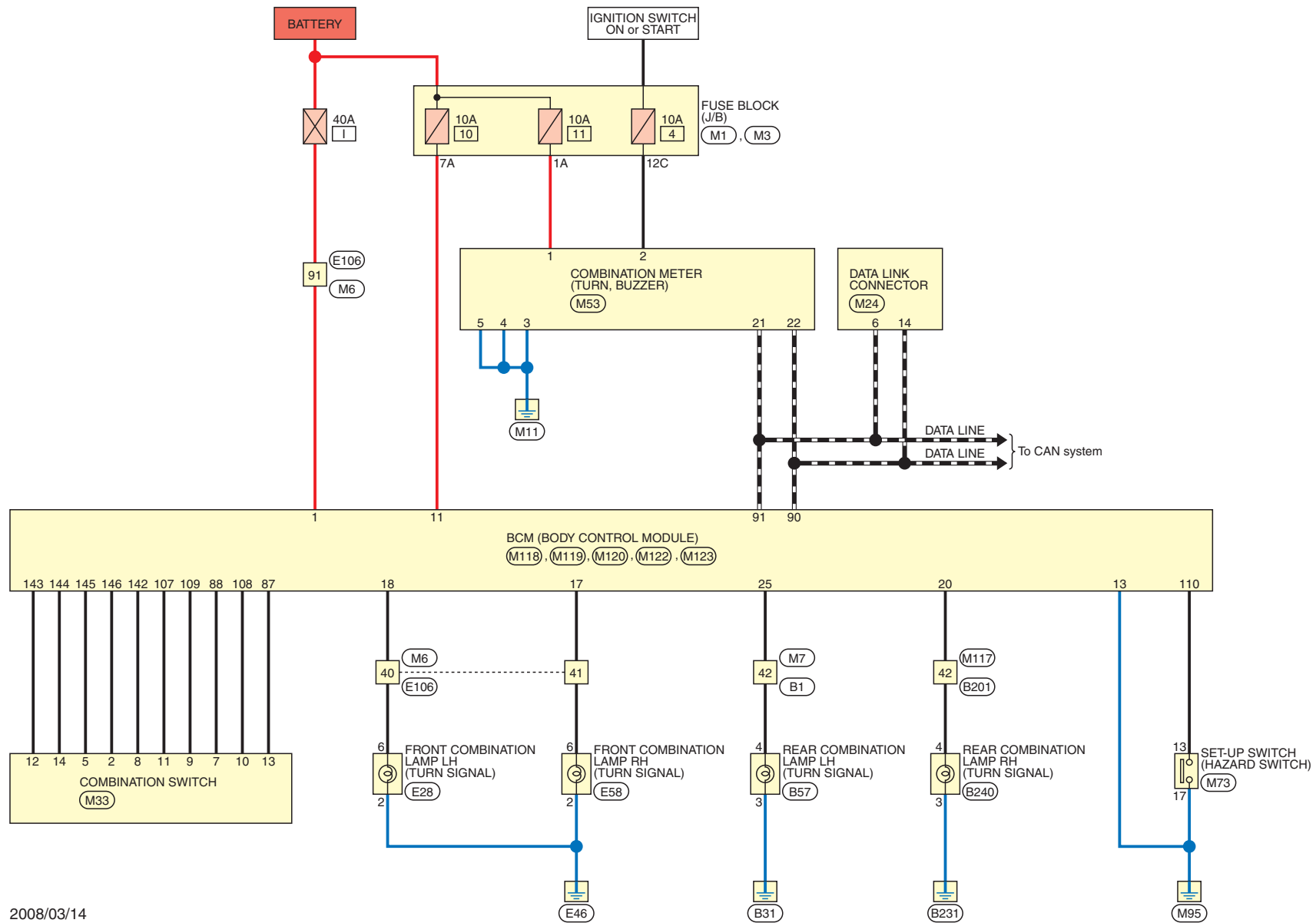
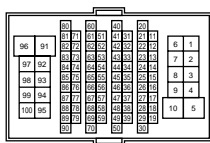


# TURN SIGNAL AND HAZARD WARNING LAMPS



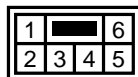
## TURN SIGNAL AND HAZARD WARNING LAMPS

|                |                 |
|----------------|-----------------|
| Connector No.  | B1              |
| Connector Name | WIRE TO WIRE    |
| Connector Type | TH80FW-CS16-TM4 |



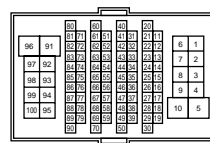
| Terminal No. | Color of Wire | Signal Name [Specification] |
|--------------|---------------|-----------------------------|
| 42           | SB            | —                           |

|                |                          |
|----------------|--------------------------|
| Connector No.  | B57                      |
| Connector Name | REAR COMBINATION LAMP LH |
| Connector Type | NS06MW-CS                |



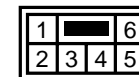
| Terminal No. | Color of Wire | Signal Name [Specification] |
|--------------|---------------|-----------------------------|
| 3            | B             | —                           |
| 4            | SB            | —                           |

|                |                 |
|----------------|-----------------|
| Connector No.  | B201            |
| Connector Name | WIRE TO WIRE    |
| Connector Type | TH80FW-CS16-TM4 |



| Terminal No. | Color of Wire | Signal Name [Specification] |
|--------------|---------------|-----------------------------|
| 42           | Y             | —                           |

|                |                          |
|----------------|--------------------------|
| Connector No.  | B240                     |
| Connector Name | REAR COMBINATION LAMP RH |
| Connector Type | NS06MW-CS                |



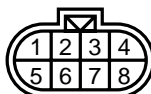
| Terminal No. | Color of Wire | Signal Name [Specification] |
|--------------|---------------|-----------------------------|
| 3            | B             | —                           |
| 4            | Y             | —                           |

|                |                           |
|----------------|---------------------------|
| Connector No.  | E28                       |
| Connector Name | FRONT COMBINATION LAMP LH |
| Connector Type | RS08FB-PR                 |



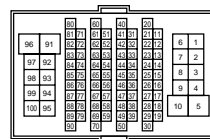
| Terminal No. | Color of Wire | Signal Name [Specification] |
|--------------|---------------|-----------------------------|
| 2            | B/G           | —                           |
| 6            | G             | —                           |

|                |                           |
|----------------|---------------------------|
| Connector No.  | E58                       |
| Connector Name | FRONT COMBINATION LAMP RH |
| Connector Type | RS08FB-PR                 |



| Terminal No. | Color of Wire | Signal Name [Specification] |
|--------------|---------------|-----------------------------|
| 2            | B/R           | —                           |
| 6            | V             | —                           |

|                |                 |
|----------------|-----------------|
| Connector No.  | E106            |
| Connector Name | WIRE TO WIRE    |
| Connector Type | TH80FW-CS16-TM4 |



| Terminal No. | Color of Wire | Signal Name [Specification] |
|--------------|---------------|-----------------------------|
| 40           | G             | —                           |
| 41           | V             | —                           |
| 91           | GR            | —                           |

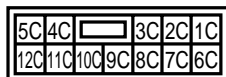
|                |                  |
|----------------|------------------|
| Connector No.  | M1               |
| Connector Name | FUSE BLOCK (J/B) |
| Connector Type | NS06FW-M2        |



| Terminal No. | Color of Wire | Signal Name [Specification] |
|--------------|---------------|-----------------------------|
| 1A           | V             | —                           |
| 7A           | R             | —                           |

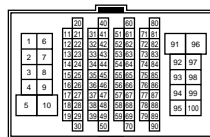
## TURN SIGNAL AND HAZARD WARNING LAMPS

|                |                  |
|----------------|------------------|
| Connector No.  | M3               |
| Connector Name | FUSE BLOCK (J/B) |
| Connector Type | NS12FW-CS        |



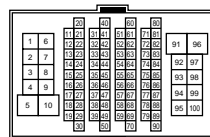
| Terminal No. | Color of Wire | Signal Name [Specification] |
|--------------|---------------|-----------------------------|
| 12C          | W             | -                           |

|                |                 |
|----------------|-----------------|
| Connector No.  | M6              |
| Connector Name | WIRE TO WIRE    |
| Connector Type | TH80MW-CS16-TM4 |



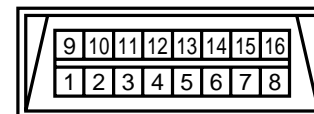
| Terminal No. | Color of Wire | Signal Name [Specification] |
|--------------|---------------|-----------------------------|
| 40           | O             | -                           |
| 41           | W             | -                           |
| 91           | GR            | -                           |

|                |                 |
|----------------|-----------------|
| Connector No.  | M7              |
| Connector Name | WIRE TO WIRE    |
| Connector Type | TH80MW-CS16-TM4 |



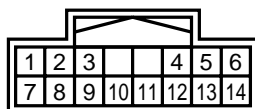
| Terminal No. | Color of Wire | Signal Name [Specification] |
|--------------|---------------|-----------------------------|
| 42           | V             | -                           |

|                |                     |
|----------------|---------------------|
| Connector No.  | M24                 |
| Connector Name | DATA LINK CONNECTOR |
| Connector Type | BD16FW              |



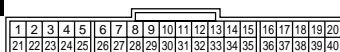
| Terminal No. | Color of Wire | Signal Name [Specification] |
|--------------|---------------|-----------------------------|
| 6            | L             | -                           |
| 14           | P             | -                           |

|                |                    |
|----------------|--------------------|
| Connector No.  | M33                |
| Connector Name | COMBINATION SWITCH |
| Connector Type | TH16FW-NH          |



| Terminal No. | Color of Wire | Signal Name [Specification] |
|--------------|---------------|-----------------------------|
| 2            | SB            | OUTPUT 4                    |
| 5            | L             | OUTPUT 3                    |
| 7            | V             | INPUT 3                     |
| 8            | O             | OUTPUT 5                    |
| 9            | Y             | INPUT 2                     |
| 10           | R             | INPUT 4                     |
| 11           | LG            | INPUT 1                     |
| 12           | P             | OUTPUT 1                    |
| 13           | BR            | INPUT 5                     |
| 14           | G             | OUTPUT 2                    |

|                |                   |
|----------------|-------------------|
| Connector No.  | M53               |
| Connector Name | COMBINATION METER |
| Connector Type | SAB40FW           |



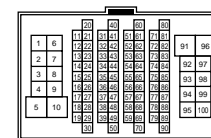
| Terminal No. | Color of Wire | Signal Name [Specification] |
|--------------|---------------|-----------------------------|
| 1            | V             | BATTERY POWER SUPPLY        |
| 2            | W             | IGNITION POWER SUPPLY       |
| 3            | B             | GROUND                      |
| 4            | B             | ILL GND                     |
| 5            | B             | GROUND                      |
| 21           | L             | CAN-H                       |
| 22           | P             | CAN-L                       |

|                |               |
|----------------|---------------|
| Connector No.  | M73           |
| Connector Name | SET-UP SWITCH |
| Connector Type | TK24FW-1V     |



| Terminal No. | Color of Wire | Signal Name [Specification] |
|--------------|---------------|-----------------------------|
| 13           | G             | HAZARD SW                   |
| 17           | B             | SW GND                      |

|                |                 |
|----------------|-----------------|
| Connector No.  | M117            |
| Connector Name | WIRE TO WIRE    |
| Connector Type | TH80MW-CS16-TM4 |



| Terminal No. | Color of Wire | Signal Name [Specification] |
|--------------|---------------|-----------------------------|
| 42           | SB            | -                           |

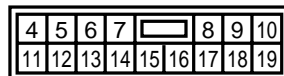
## TURN SIGNAL AND HAZARD WARNING LAMPS

|                |                           |
|----------------|---------------------------|
| Connector No.  | M118                      |
| Connector Name | BCM (BODY CONTROL MODULE) |
| Connector Type | M03FB-LC                  |



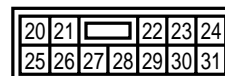
| Terminal No. | Color of Wire | Signal Name [Specification] |
|--------------|---------------|-----------------------------|
| 1            | GR            | BAT (F/L)                   |

|                |                           |
|----------------|---------------------------|
| Connector No.  | M119                      |
| Connector Name | BCM (BODY CONTROL MODULE) |
| Connector Type | NS16FW-CS                 |



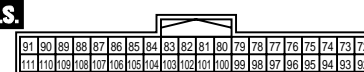
| Terminal No. | Color of Wire | Signal Name [Specification]   |
|--------------|---------------|-------------------------------|
| 11           | R             | BAT (FUSE)                    |
| 13           | B             | GND                           |
| 17           | W             | TURN SIGNAL RH (FRONT) OUTPUT |
| 18           | O             | TURN SIGNAL LH (FRONT) OUTPUT |

|                |                           |
|----------------|---------------------------|
| Connector No.  | M120                      |
| Connector Name | BCM (BODY CONTROL MODULE) |
| Connector Type | NS12FW-CS                 |



| Terminal No. | Color of Wire | Signal Name [Specification]  |
|--------------|---------------|------------------------------|
| 20           | SB            | TURN SIGNAL RH (REAR) OUTPUT |
| 25           | V             | TURN SIGNAL LH (REAR) OUTPUT |

|                |                           |
|----------------|---------------------------|
| Connector No.  | M122                      |
| Connector Name | BCM (BODY CONTROL MODULE) |
| Connector Type | TH40FB-NH                 |



| Terminal No. | Color of Wire | Signal Name [Specification] |
|--------------|---------------|-----------------------------|
| 87           | BR            | COMBI SW INPUT 5            |
| 88           | V             | COMBI SW INPUT 3            |
| 90           | P             | CAN-L                       |
| 91           | L             | CAN-H                       |
| 107          | LG            | COMBI SW INPUT 1            |
| 108          | R             | COMBI SW INPUT 4            |
| 109          | Y             | COMBI SW INPUT 2            |
| 110          | G             | HAZARD SW                   |

|                |                           |
|----------------|---------------------------|
| Connector No.  | M123                      |
| Connector Name | BCM (BODY CONTROL MODULE) |
| Connector Type | TH40FG-NH                 |



| Terminal No. | Color of Wire | Signal Name [Specification] |
|--------------|---------------|-----------------------------|
| 142          | O             | COMBI SW OUTPUT 5           |
| 143          | P             | COMBI SW OUTPUT 1           |
| 144          | G             | COMBI SW OUTPUT 2           |
| 145          | L             | COMBI SW OUTPUT 3           |
| 146          | SB            | COMBI SW OUTPUT 4           |