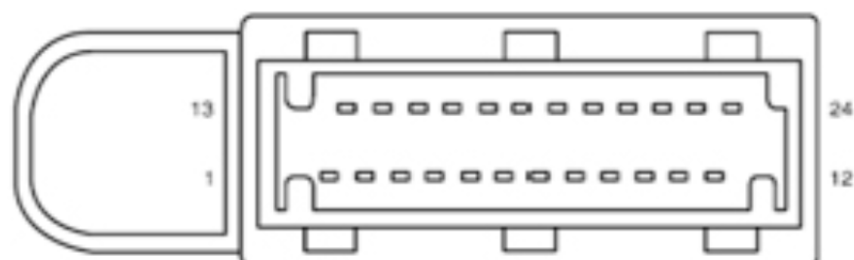


**C270e** (BK)**14401**

Central Junction  
Box (CJB)  
(14A067)

**FEMALE**

| Pin | Circuit         | Circuit function                                       |
|-----|-----------------|--------------------------------------------------------|
| 1   | 1039<br>(BK/YE) | Voltage supplied in Start and Run (overload protected) |
| 2   | 14 (BN)         | Hot in Park or Head                                    |
| 3   | . . .           | not used                                               |
| 4   | . . .           | not used                                               |
| 5   | . . .           | not used                                               |
| 6   | . . .           | not used                                               |
| 7   | . . .           | not used                                               |
| 8   | . . .           | not used                                               |
| 9   | 461 (OG)        | Front blower motor relay control                       |
| 10  | 1005<br>(VT/OG) | Battery saver relay control                            |
| 11  | . . .           | not used                                               |
| 12  | 1 (DB)          | Horn relay control                                     |
| 13  | 54 (LG/YE)      | Accessory delay relay switched power                   |
| 14  | 1003<br>(GY/YE) | Voltage supplied in Start and Run (overload protected) |
| 15  | 9 (LG/OG)       | Left rear stop/turn lamps signal feed                  |
| 16  | 729 (RD/WH)     | Voltage supplied at all times (overload protected)     |
| 17  | 1266 (RD/YE)    | Voltage supplied in Start and Run (overload protected) |
| 18  | 5 (OG/LB)       | Right rear stop/turn lamps signal feed                 |
| 19  | . . .           | not used                                               |
| 20  | 140 (BK/PK)     | Trailer tow relay, reversing lamp switched power       |
| 21  | 1332 (LB)       | Accessory delay relay control                          |
| 22  | 1009<br>(OG/YE) | Rear window defrost relay control                      |
| 23  | 296 (WH/VT)     | Voltage supplied in Start and Run (overload protected) |
| 24  | 1000<br>(RD/BK) | Voltage supplied in Start (overload protected)         |