```
                          The COMPARE Procedure
                    Comparison of WORK.CARR1 with WORK.CARR2
                              (Method=EXACT)

                            Data Set Summary

       Dataset          Created           Modified    NVar    NObs

       WORK.CARR1  01FEB24:06:03:32  01FEB24:06:03:32     6      15
       WORK.CARR2  01FEB24:06:03:40  01FEB24:06:03:40     5      14


                            Variables Summary

     Number of Variables in Common: 5.
     Number of Variables in WORK.CARR1 but not in WORK.CARR2: 1.
     Number of ID Variables: 2.
```

```
                          Observation Summary

        Observation      Base   Compare  ID

        First Obs           1         1  Type=Hybrid Origin=Asia
        First Unequal       3         3  Type=SUV Origin=Europe
        Last  Unequal       3         3  Type=SUV Origin=Europe
        Last  Obs          15        14  Type=Wagon Origin=USA

     Number of Observations in Common: 14.
     Number of Observations in WORK.CARR1 but not in WORK.CARR2: 1.
     Total Number of Observations Read from WORK.CARR1: 15.
     Total Number of Observations Read from WORK.CARR2: 14.

     Number of Observations with Some Compared Variables Unequal: 1.
     Number of Observations with All Compared Variables Equal: 13.


                         Values Comparison Summary

     Number of Variables Compared with All Observations Equal: 2.
     Number of Variables Compared with Some Observations Unequal: 1.
     Total Number of Values which Compare Unequal: 1.
     Maximum Difference: 6.


                        Variables with Unequal Values

        Variable        Type  Len  Label          Ndif   MaxDif

        TOTAL_UNITS     NUM     8  TOTAL_UNITS       1    6.000
```

```
                          The COMPARE Procedure
                    Comparison of WORK.CARR1 with WORK.CARR2
                              (Method=EXACT)

                    Value Comparison Results for Variables

     _____
                      ||  TOTAL_UNITS
                      ||     Base     Compare
       Type   Origin  ||  TOTAL_UNI  TOTAL_UNI     Diff.     % Diff
                      ||      TS         TS
       _____ _____  ||  _____  _____  _____  _____
                      ||
       SUV    Europe  ||        10         16     6.0000    60.0000
     _____
```