

GROUP L

GROUP M

GROUP N

HOMELINK XEBRA

HOMELINK FEATURE SET

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|--|--|
| <input type="checkbox"/> "NEXT GEN" COMPASS  | <input type="checkbox"/> SPEED INPUT FOR NVM WRITE   |
| <input type="checkbox"/> PNI SENSORS IN MIRROR ASSEMBLY                            | <input type="checkbox"/> CALIBRATION DATA DOWNLOADED<br>AFTER COMPASS INSTALLED IN VEHICLE |
| <input type="checkbox"/> PNI SENSORS IN MOVABLE<br>MIRROR HEAD                     | <input type="checkbox"/> COMPASS SWITCHES FROM PRECAL TO<br>AUTOCAL WHEN DATA IS AVAILABLE |
| <input type="checkbox"/> COMPASS HAS COMPENSATION FOR<br>VEHICLE SUBSYSTEM OFFSETS | <input type="checkbox"/> HOMELINK INTEGRATED WITH TRAVELNOTE                               |
| <input type="checkbox"/> SPLIT ANODE DRIVERS ON<br>OX QUAD MATRIX VFD              | <input type="checkbox"/> HOMELINK INTEGRATED WITH PSI                                      |
| <input checked="" type="checkbox"/> XEBRA HOMELINK                                 | <input type="checkbox"/> HOMELINK IN VISOR WITH PASSIVE ANTENNA                            |
| <input type="checkbox"/> EUROHOMELINK  | <input type="checkbox"/> HOMELINK INSTALLED IN<br>AUTO-DIMMING MIRROR                      |
| <input type="checkbox"/> HOMELINK III  |  |

COVERED BY ONE OR MORE OF THE FOLLOWING:

U.S. PATENTS:

6137421