Danger of electrical shock, burns or death. Always remove all power sources before attempting any repair, service or diagnostic work. Power can be present from shore power, generator, inverter or battery. All power sources must be disabled and secured before performing any service.

If you lack the skills, tools or equipment to perform diagnostic or repair work leave such work to an authorized Winnebago Industries dealer or other qualified shop.
NOTES:

1. WIRE ROUTED THRU SIDEWALL.
2. WIRE IN SIDEWALL.
3. WIRE ROUTED BELOW FLOOR.
4. SEE SEPARATE SHEET FOR ADDITIONAL INFORMATION.
5. ALL WIRES ARE TO BE CLAMPED WITH CLAMP 1050.
6. RETAIN 200 OF OUTLET BOXES. USE SHEET 0607-120.
7. ALL WIRES ROUTED BELOW FLOOR TO BE CLAMPED WITH CLAMP 1050 AND
   SHEET 0607-120. THE SHEET CLAMPS ARE THE FIRST 400 INCHES OF FLOOR
   SUPPORT AS REQUIRED AT LEAST EVERY 700 IN OR AS OTHERWISE SPECIFIED.
8. ALL WIRES ROUTED ABOVE FLOOR TO BE CLAMPED WITH CLAMP
   1050 AND SHEET 0607-120 OF FLOOR CLAMPS THE FIRST
   AS REQUIRED AT LEAST EVERY 700 IN OR AS OTHERWISE SPECIFIED.

99 634 V FOR ELECTRICAL
99 634 V FOR ELECTRICAL

FOR ELECTRICAL
FOR ELECTRICAL

ELECTRICAL SYSTEM - 50 AMP
ELECTRICAL SYSTEM - 50 AMP
ELECTRICAL SYSTEM - 50 AMP

RED-GREEN-BACKWALL
RED-GREEN-BACKWALL
RED-GREEN-BACKWALL

CORES/STANDARDS: CSA/WHIP
CORES/STANDARDS: CSA/WHIP
CORES/STANDARDS: CSA/WHIP

ENERGY MANAGEMENT SYSTEM
ENERGY MANAGEMENT SYSTEM
ENERGY MANAGEMENT SYSTEM

99 634 V FOR ELECTRICAL
99 634 V FOR ELECTRICAL

DETAIL HB
DETAIL HB
DETAIL HB

PEEK-BLANK LAVATORY (BRN)
PEEK-BLANK LAVATORY (BRN)
PEEK-BLANK LAVATORY (BRN)

TO REEF-BRN/LAVATORY
TO REEF-BRN/LAVATORY
TO REEF-BRN/LAVATORY

TO REEF-BRN/LAVATORY
TO REEF-BRN/LAVATORY
TO REEF-BRN/LAVATORY

DETAIL HB
DETAIL HB
DETAIL HB

99 634 V FOR ELECTRICAL
99 634 V FOR ELECTRICAL
99 634 V FOR ELECTRICAL

FOR ELECTRICAL
FOR ELECTRICAL
FOR ELECTRICAL

99 634 V FOR ELECTRICAL
99 634 V FOR ELECTRICAL
99 634 V FOR ELECTRICAL

ENERGY MANAGEMENT SYSTEM
ENERGY MANAGEMENT SYSTEM
ENERGY MANAGEMENT SYSTEM

PEEK-BLANK LAVATORY (BRN)
PEEK-BLANK LAVATORY (BRN)
PEEK-BLANK LAVATORY (BRN)

TO REEF-BRN/LAVATORY
TO REEF-BRN/LAVATORY
TO REEF-BRN/LAVATORY

DETAIL HB
DETAIL HB
DETAIL HB

99 634 V FOR ELECTRICAL
99 634 V FOR ELECTRICAL
99 634 V FOR ELECTRICAL

FOR ELECTRICAL
FOR ELECTRICAL
FOR ELECTRICAL

99 634 V FOR ELECTRICAL
99 634 V FOR ELECTRICAL
99 634 V FOR ELECTRICAL

ENERGY MANAGEMENT SYSTEM
ENERGY MANAGEMENT SYSTEM
ENERGY MANAGEMENT SYSTEM

PEEK-BLANK LAVATORY (BRN)
PEEK-BLANK LAVATORY (BRN)
PEEK-BLANK LAVATORY (BRN)

TO REEF-BRN/LAVATORY
TO REEF-BRN/LAVATORY
TO REEF-BRN/LAVATORY

DETAIL HB
DETAIL HB
DETAIL HB

99 634 V FOR ELECTRICAL
99 634 V FOR ELECTRICAL
99 634 V FOR ELECTRICAL

FOR ELECTRICAL
FOR ELECTRICAL
FOR ELECTRICAL

99 634 V FOR ELECTRICAL
99 634 V FOR ELECTRICAL
99 634 V FOR ELECTRICAL

ENERGY MANAGEMENT SYSTEM
ENERGY MANAGEMENT SYSTEM
ENERGY MANAGEMENT SYSTEM

PEEK-BLANK LAVATORY (BRN)
PEEK-BLANK LAVATORY (BRN)
PEEK-BLANK LAVATORY (BRN)

TO REEF-BRN/LAVATORY
TO REEF-BRN/LAVATORY
TO REEF-BRN/LAVATORY

DETAIL HB
DETAIL HB
DETAIL HB
1. All ground wires to be covered with tubing R-031-02-000.

2. Wire must be too long inside box.