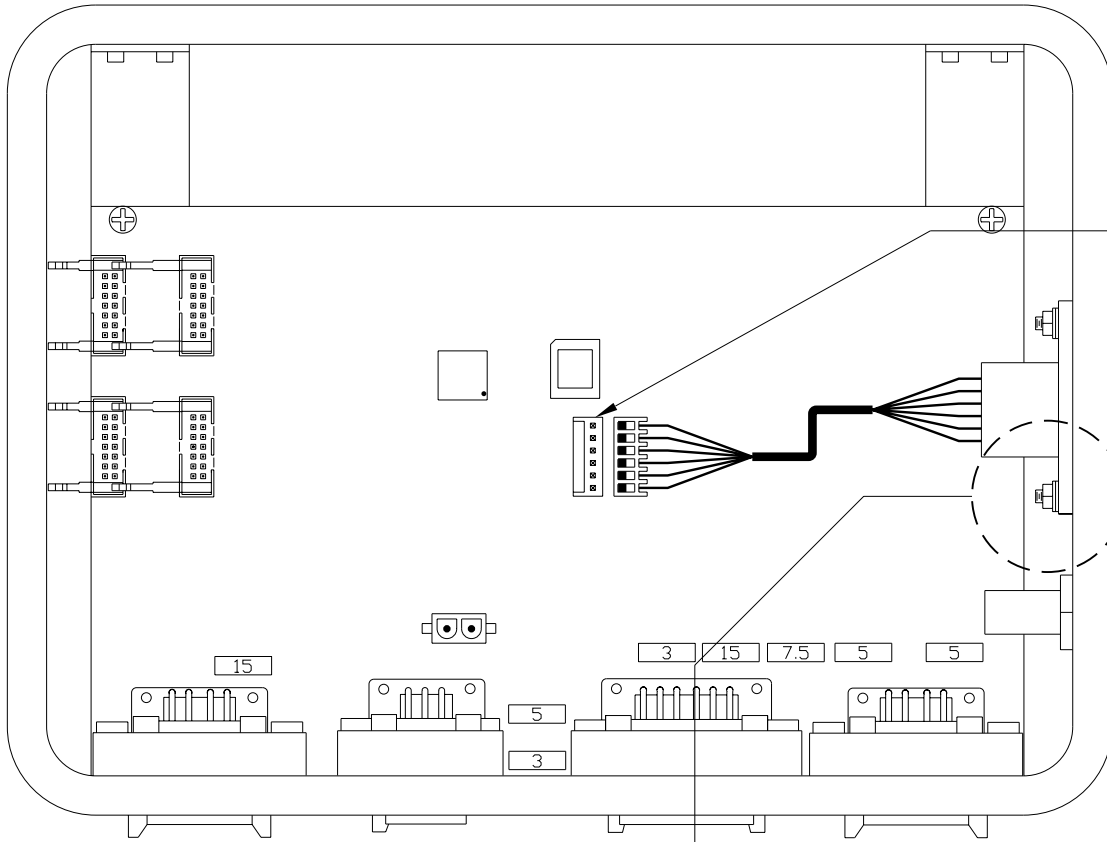


SENSING UNIT REPLACEMENT 2000 SERIES LEVELING SYSTEMS



1

LOCATE THE OLD SENSING UNIT PIGTAIL IN THE CENTER OF THE MOTHERBOARD

IF THE LEVEL SENSOR CONNECTOR HAS ONLY FIVE PINS, THE CONTROL BOX MUST BE REPLACED OR SENT TO HWH CORPORATION FOR REWORK

2

REMOVE THE OLD PIGTAIL AND INSTALL THE NEW PIGTAIL AS SHOWN

3

COMPLETELY REMOVE THE OLD SENSING UNIT AND ITS HARDWARE. DO NOT USE THE OLD HOLES OR HARDWARE FOR MOUNTING THE NEW SENSING UNIT. MOUNT THE NEW SENSING UNIT IN THE SAME MANNER AS THE OLD ONE. BE SURE THAT THE "THIS SIDE UP" TEXT ON THE UNIT IS FACING THE SKY NOT THE GROUND. BE SURE THAT THE FRONT (ARROW) ON THE UNIT IS ORIENTED TO THE FRONT OF THE VEHICLE. PLUG THE HARNESS AND SENSING UNIT TOGETHER.

LEVEL THE VEHICLE BY PLACING A CIRCULAR BUBBLE LEVEL IN THE CENTER OF THE FREEZER FLOOR OR A LOCATION WITHIN THE VEHICLE THAT IS TO BE LEVEL. WITH THE VEHICLE LEVEL, ADJUST THE SENSING UNIT UNTIL ALL OF THE YELLOW LIGHTS ARE OFF. THIS IS DONE BY DRAWING UP THE CORRESPONDING SCREW IF THE THE SENSING UNIT IS MOUNTED BELOW THE SURFACE AS SHOWN OR BACKING OUT THE CORRESPONDING SCREW IF THE SENSING UNIT IS MOUNTED ABOVE THE SURFACE. BUMP THE SENSING UNIT TO SEE THAT IT IS SETTLED TIGHT AGAINST ALL THREE SCREW HEADS AND STILL INDICATES THAT THE UNIT IS LEVEL.

