

- P6
1. N/C
  2. N/C
  3. RED(W6120) ACC.

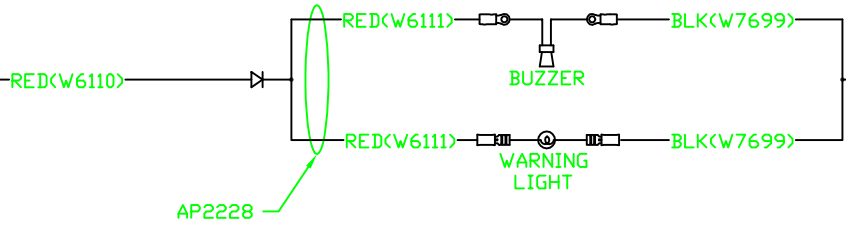
- P8
1. BLK(W6800) SWITCHED BATT.
  2. BLK(W6800) SWITCHED BATT.
  3. BLK(W6800) SWITCHED BATT.
  4. BLK(W8500) MASTER RELAY
  5. BLK(W9000) PARK BRAKE
  6. BLK(W8600) PUMP RELAY

- P7
1. BLK(W7601) CRX 2
  2. BLK(W7600) CRX 1
  3. BLK(W8100) PRESS. SW.
  4. BLK(W4400) LR SOLENOID
  5. BLK(W3400) RR SOLENOID
  6. BLK(W1400) LF SOLENOID
  7. N/C
  8. BLK(W2400) RF SOLENOID
  9. N/C

NOTE: WIRE NUMBERS ON THIS SHEET ARE REFERENCED TO HARNESS PLUGS.

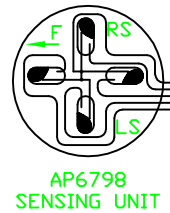
NOTE: INSTALLATION MUST CONFORM TO GOOD SHOP PRACTICES, SAE STANDARDS, RVIA STANDARDS, AND OTHER APPLICABLE STANDARDS.

			HWH I-80 EXIT 267 SOUTH RT 1 MOSCOW, IOWA 52760		
			SCALE 1:3	DATE 16APR98	DRAWN BY .
2	15MAY08	REDRAWN TO 1:3 SCALE	SYSTEM SCHEMATIC ELEC		
1	13MAY99	UPDATED TO NEW STRDS			
NO.	DATE	REVISION	DRAWING NUMBER MP88206 A/B		
THE INFORMATION DISCLOSED ON THIS DRAWING IS CONFIDENTIAL AND MUST NOT BE DISCLOSED OR USED IN ANY MANNER WHICH WILL BE DETRIMENTAL TO THE HWH CORPORATION					



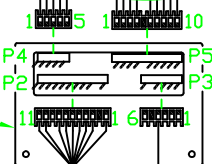
NOTE: WIRE NUMBERS ON THIS SHEET ARE REFERENCED TO HARNESS PLUGS.

- P4
1. FRONT SENSE (RED)
  2. LEFT SIDE SENSE (GREEN)
  3. REAR SENSE (BLACK)
  4. RIGHT SIDE SENSE (YELLOW)
  5. GROUND (WHITE)



AP6798 SENSING UNIT

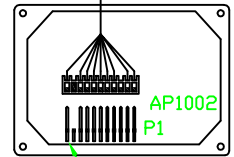
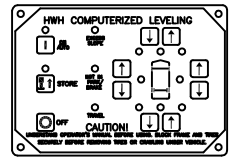
REAR OF AP1111



- P5
1. WHT<W6235> GROUND
  2. BLK<W1000> LF JACK WARN
  3. BLK<W2000> RF JACK WARN
  4. BLK<W3000> RR JACK WARN
  5. BLK<W4000> LR JACK WARN
  6. KEY PIN
  7. BLK<W1200> LF PRESS. SW.
  8. BLK<W2200> RF PRESS. SW.
  9. BLK<W3200> RR PRESS. SW.
  10. BLK<W4200> LR PRESS. SW.

- P1-P2
1. BLACK (CR1)
  2. KEY PIN
  3. ORANGE (ACC.)
  4. BROWN (SW ACC.)
  5. RED (NOT USED)
  6. PURPLE (NOT USED)
  7. WHITE (GROUND)
  8. GREEN/BLACK (TRAVEL)
  9. N/C
  10. YELLOW (SCL)
  11. BLUE (SDL)

- P3
1. - 3. N/C
  4. BLK<W7699> WARN LIGHT/BUZZER CONTROL
  5. KEY PIN
  6. N/C



NOTE: INSTALLATION MUST CONFORM TO GOOD SHOP PRACTICES, SAE STANDARDS, RVIA STANDARDS, AND OTHER APPLICABLE STANDARDS.