

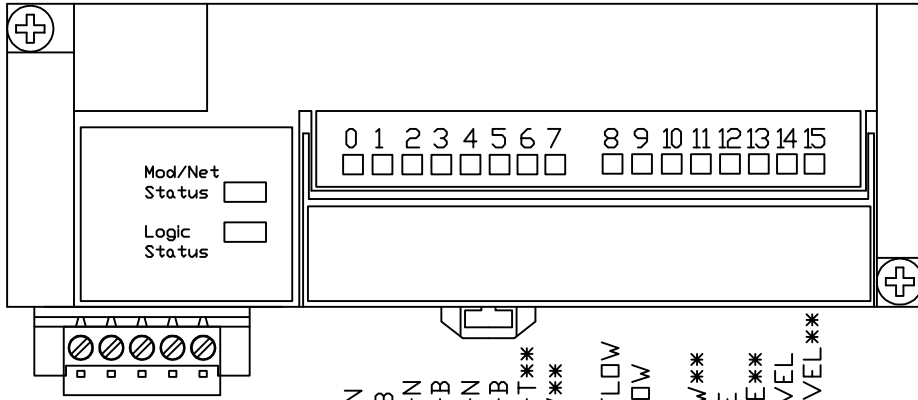
OUTPUTS <STATUS>

- 0 PUMP NEEDED
- 1 HPA INT. CONTROL
- 2 HPA READY <K40>
- 3 DRIVER STATUS

INPUTS <COMMANDS>

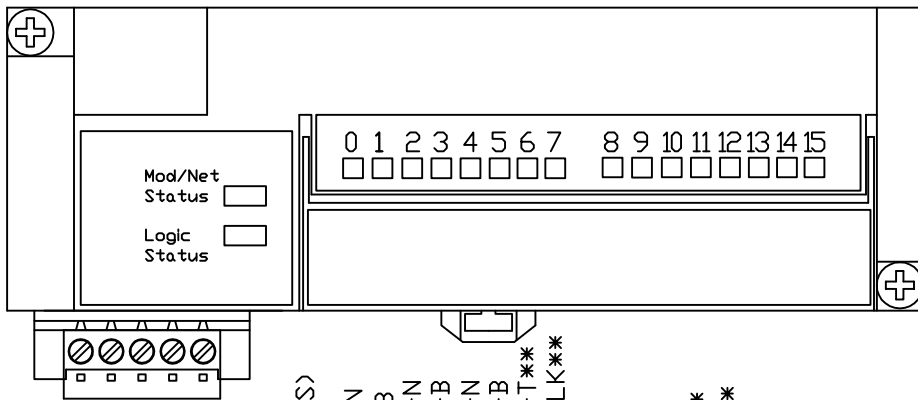
- 1 RF DRIVE
- 3 HPA START
- 4 FAULT MEM. RESET
- 5 AUTO RESTART RST
- 7 HV ON

PARAGON HPA I/O BLOCK



INPUT <STATUS>

- 0 RF SWITCH S1-N
- 1 RF SWITCH S1-B
- 2 RF SWITCH S2-N
- 3 RF SWITCH S2-B
- 4 RF SWITCH S3-N
- 5 RF SWITCH S3-B
- 6 RF SWITCH S3-T**
- 7 HY1 COMB FLOW**
- 8 SYSTEM LOAD FLOW
- 9 FINAL COMB FLOW
- 10 CIF TEMP
- 11 HY2 COMB FLOW**
- 12 CS 1 PRESSURE
- 13 CS 2 PRESSURE**
- 14 CS 1 SUMP LEVEL**
- 15 CS 2 SUMP LEVEL**



OUTPUT <COMMANDS>

- 0 RF SWITCH S1-N
- 1 RF SWITCH S1-B
- 2 RF SWITCH S2-N
- 3 RF SWITCH S2-B
- 4 RF SWITCH S3-N
- 5 RF SWITCH S3-B
- 6 RF SWITCH S3-T**
- 7 STBY XMTR INTLK**
- 8 NOT USED
- 9 PUMP 1-A ON
- 10 PUMP 1-B ON
- 11 PUMP 2-A ON**
- 12 PUMP 2-B ON**
- 13 NOT USED
- 14 NOT USED
- 15 CIF FANS ON

** DENOTES NOT USED ON TYPICAL SYSTEMS.
SEE SPECIFIC SYSTEM PRINTS FOR ADDITION INFO.

MILLENNIUM / PARAGON SYSTEM I/O INPUTS AND OUTPUTS

MILLENNIUM / PARAGON REMOTE
 CONTROL PANEL I/O INPUTS AND OUTPUTS

INPUT (COMMAND)

- 0 TRANSMITTER ON
- 1 TRANSMITTER OFF
- 2 TRANSMITTER STANDBY
- 3 RF SWITCH PATTERN A
- 4 RF SWITCH PATTERN B
- 5 RF SWITCH PATTERN C
- 6 RF SWITCH PATTERN D
- 7 RF SWITCH PATTERN E

- 8 EXCITER SELECT
- 9 WEB GUI ENABLE
- 10 FWD AGC ENABLE
- 11 REV AGC ENABLE
- 12 SYSTEM FAULT RESET
- 13 HPA AUTO START RESET
- 14 RF OFF (TOGGLE)
- 15 FAIL SAFE (MAINTAINED)

OUTPUT (STATUS)

- 0 TRANSMITTER ON
- 1 TRANSMITTER OFF
- 2 TRANSMITTER STANDBY
- 3 RF SWITCH PATTERN A
- 4 RF SWITCH PATTERN B
- 5 RF SWITCH PATTERN C
- 6 RF SWITCH PATTERN D
- 7 RF SWITCH PATTERN E

- 8 EXCITER 1 SELECTED
- 9 SYSTEM VSWR FAULT
- 10 LOAD COOLING FAULT
- 11 PUMP FAULT
- 12 RF OFF
- 13 HPAs IN PATTERN READY
- 14 FWD AGC STATUS
- 15 REV AGC STATUS

