

| Revision | Description of Changes | Date |
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| A | Hanford as built boards (using rev 00 boards) 1. Made Yaw- output fixed at 100V 2. Modified output circuit to allow 100V max output w/ 150 PS 3. Switched pins 2 and 3 of U1, U3, U4, U7, U8 4. Changed logic and pull up power for swites from +5 to +15 5. Removed R26, R28, R33, R35 and connected bias adjust pot to -15 | 8/99 |
| B | 1. Modified PCB from Rev. 00 to accomodate changes made for Rev A 2. Added series output resistors to outputs and monitors 3. Reannotated board and schematic | 10/99 |
| C | 1. Added front panel input connector J7 with jumpers JP1-Jp4 for input selection. 2. Replaced FP HV output connectors with SMB to avoid confusion. 3. Reannotated FP connectors. 4. Grounded P1-29C, P1-30C, P1-31C, P1-32C. | 1/02 |

