



Array Supply

TPW Supply

+5V Analog

+5V

-5V Analog

-5V

A-Card Boards Serial Numbers 1:9  
 Component Values Installed at:

R2, R3  
 R4, R5, C1, C2, R6, R7  
 R8, R9, R10, C3, C4  
 R11, C5, C6  
 Give the Analog Processor a 1 MHz  
 Cutoff.

|             |                        |               |      |                 |       |
|-------------|------------------------|---------------|------|-----------------|-------|
| Changed by: | Date Changed:          | Time Changed: | REV: | Drawing Number: | Page: |
| edmunds     | Wednesday, 28-Mar-1997 | 4:42:06 pm    | 1    | 1               | 1     |

|               |                              |
|---------------|------------------------------|
| Engineer:     | Physics Astronomy Department |
| Drawn by:     | Michigan State University    |
| R&D CHK:      | East Lansing, Michigan       |
| DOC CTRL CHK: | TITLE:                       |
| MFG ENGR CHK: | A Card Analog Processor      |
|               | Size                         |
|               | 4 1/4 A                      |