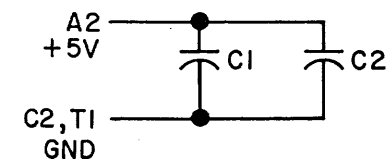
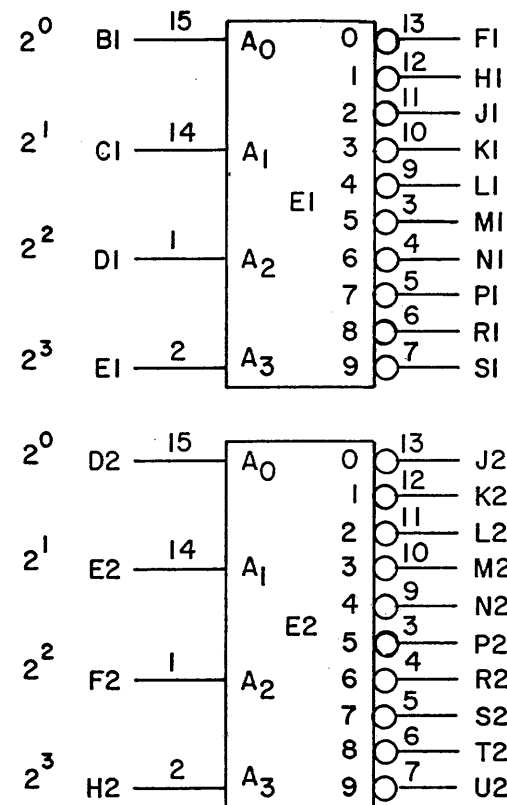


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UNLESS OTHERWISE INDICATED:  
PIN 8 ON EACH IC = GND  
PIN 16 ON EACH IC = +5V  
E1 AND E2 ARE FAIRCHILD 9301  
CAPACITORS ARE .01MFD

|                                          |                  |              |                                     |     |     |     |                                                                   |                                           |         |                 |        |
|------------------------------------------|------------------|--------------|-------------------------------------|-----|-----|-----|-------------------------------------------------------------------|-------------------------------------------|---------|-----------------|--------|
| REVISIONS<br>CHK CHG NO. REV. A<br>00001 | DRN. BUTLER      | DATE 1/29/69 | TRANSISTOR & DIODE CONVERSION CHART |     |     |     | <b>digital</b><br>EQUIPMENT CORPORATION<br>MAYNARD, MASSACHUSETTS | TITLE DUAL BINARY TO DECIMAL DECODER M163 |         |                 |        |
|                                          | CHK'D            | DATE         | DEC                                 | EIA | DEC | EIA |                                                                   | SIZE B                                    | CODE CS | NUMBER M163-0-1 | REV. A |
|                                          | ENG. A. Chas. S. | DATE 6/27/69 |                                     |     |     |     |                                                                   |                                           |         |                 |        |
|                                          | PROD.            | DATE         |                                     |     |     |     |                                                                   |                                           |         |                 |        |
|                                          |                  |              |                                     |     |     |     |                                                                   |                                           |         |                 |        |