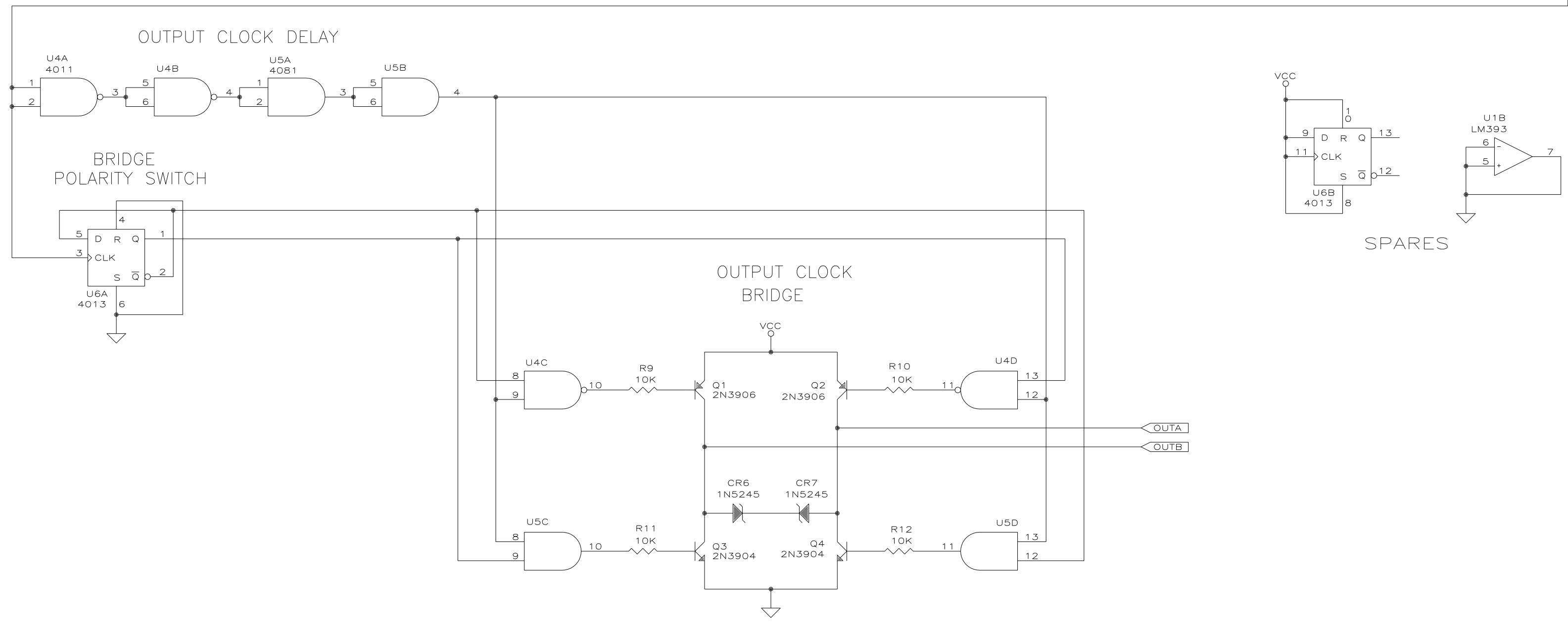
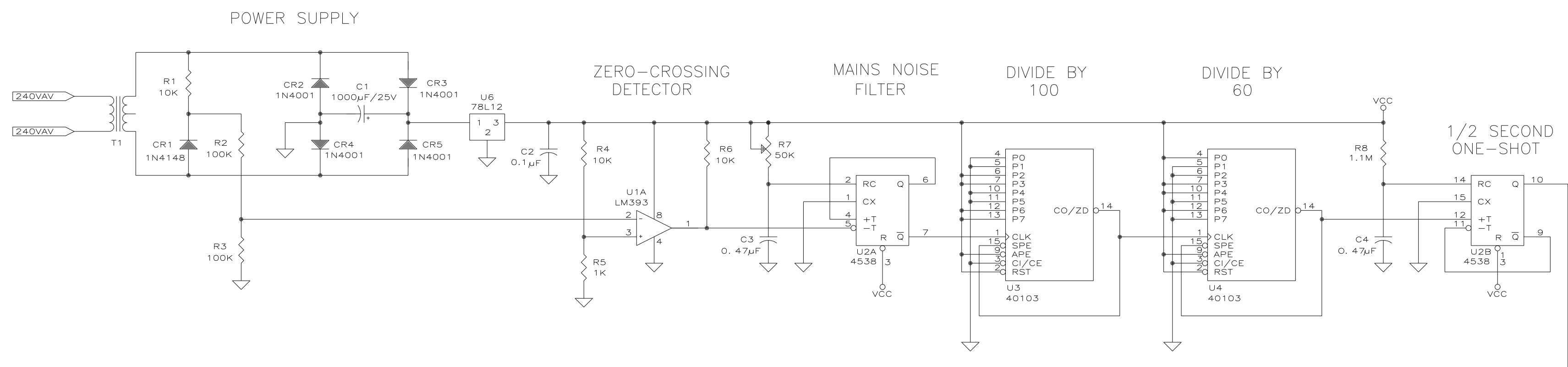
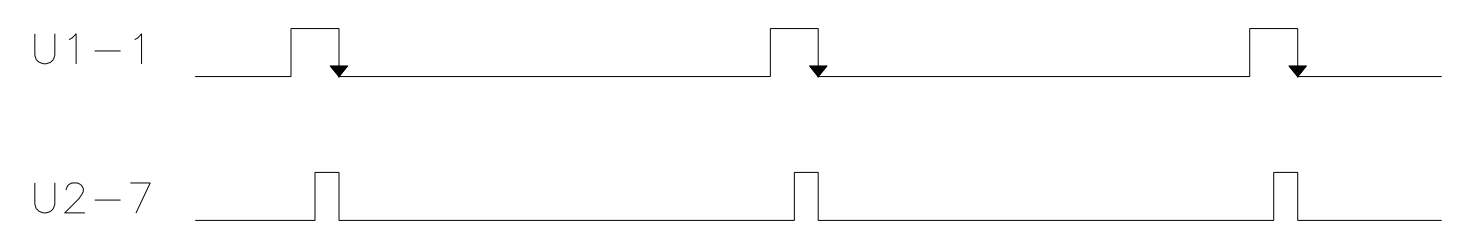


| REVISION HISTORY | | | | |
|------------------|-----|-------------|------|----------|
| ZONE | REV | DESCRIPTION | DATE | APPROVED |
| | | | | |



NOTES:
 1. ADJUST R7 SO THAT U2-7 GOES HIGH WHILE U1-1 IS HIGH:



| ITEM | QTY | CAGE | PART OR | NOMENCLATURE | MATERIAL |
|---|-------------|-------------|---|----------------|---|
| REQD | CODE | IDENTIFYING | NO. | OR DESCRIPTION | SPECIFICATION |
| PARTS LIST | | | | | |
| UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: | | | CONTRACT NO. | | |
| FRACTIONS | DECIMALS | ANGLES | Austin Instruments, Inc. Austin, Republic of Texas | | |
| ± 1/32 | .XX = 0.005 | ± 1° | | | |
| MATERIAL | | | APPROVALS | DATE | ONE MINUTE TIME BASE |
| FINISH | | | CHECKED | | |
| NEXT ASSY | USED ON | ISSUED | J FIELDS | 26MAY06 | SIZE C CAGE CODE ØNM76 DWG. NO. SED20060526 REV. 1 |
| APPLICATION | | | DO NOT SCALE DRAWING | | SCALE NTS 50HZCNTR.DWG SHEET 1 OF 1 |

DWG. NO. SED20060526
 SH 1
 REV.