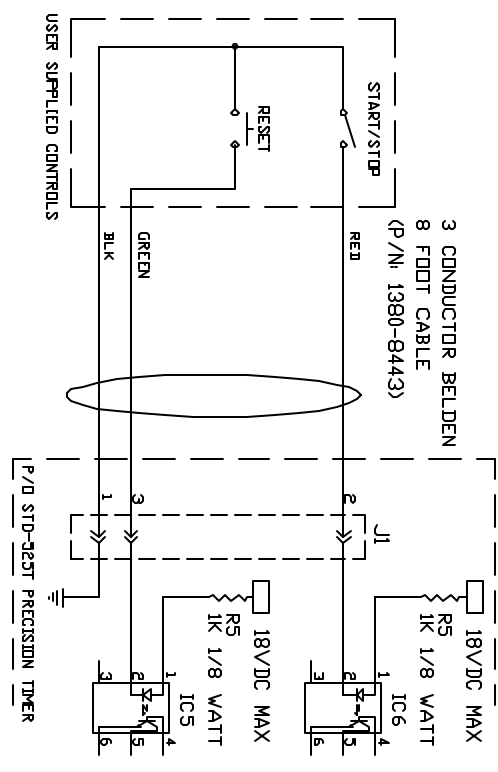


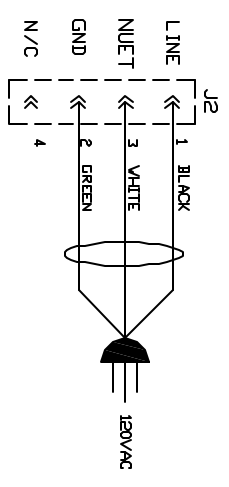
TYPICAL WIRING FOR DRY CONTACTS FROM P.B. OR LIMIT SWITCH



CONTROL SPECIFICATIONS:

DRY CONTACT OR OPEN COLLECTOR NPN TRANSISTOR ONLY
 DO NOT APPLY VOLTAGES AT ANY LEVEL TO THESE INPUTS
 COUNT INPUT MEASURES ELAPSED TIME WHEN CLOSED
 RESET INPUT RESETS ON MOMENTARY CONTACT CLOSURE
 8 FOOT, 3 CONDUCTOR CONTROL CABLE PROVIDED

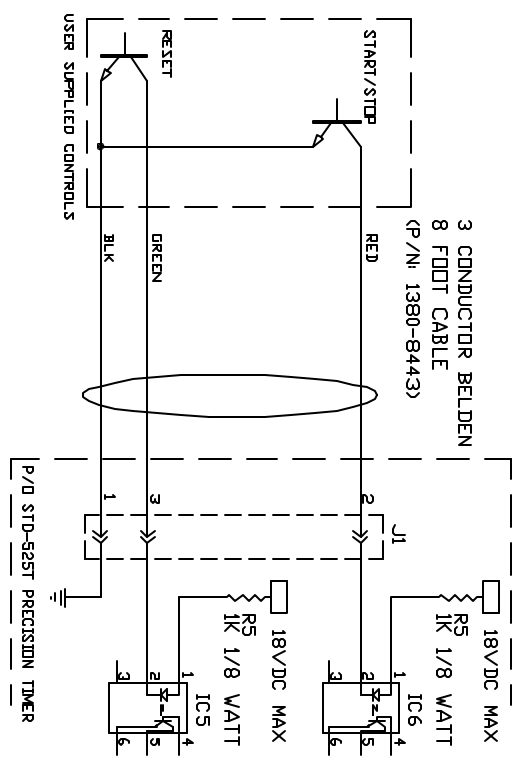
LOCAL POWER FOR ALL WIRING SCHEMES



POWER SPECIFICATIONS:

120VAC 60HZ, LESS THAN 2VA
 6 FOOT POWER CORD IS INCLUDED

TYPICAL WIRING FOR NPN OUTPUT FROM PLC OR SENSOR



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|----------------------------|--|--|--|
| VCAD LTVATS DWGS\STD-11-2\ | | P.O. BOX 5705 SHREVEPORT, LA 71135 | |
| | | SCALE NTS | |
| PROJECT | | STD-525T PRECISION TIMER WIRING | |
| DRAWN BY | | JOB # | |
| DTI | | 3/20/03 | |
| REVISIONS | | SHEET # | |
| | | REVISION | |
| | | FILENAME: STD525T.WDI | |
| DESCRIPTION | | DRAWING # | |
| WIRING DIAGRAM | | | |