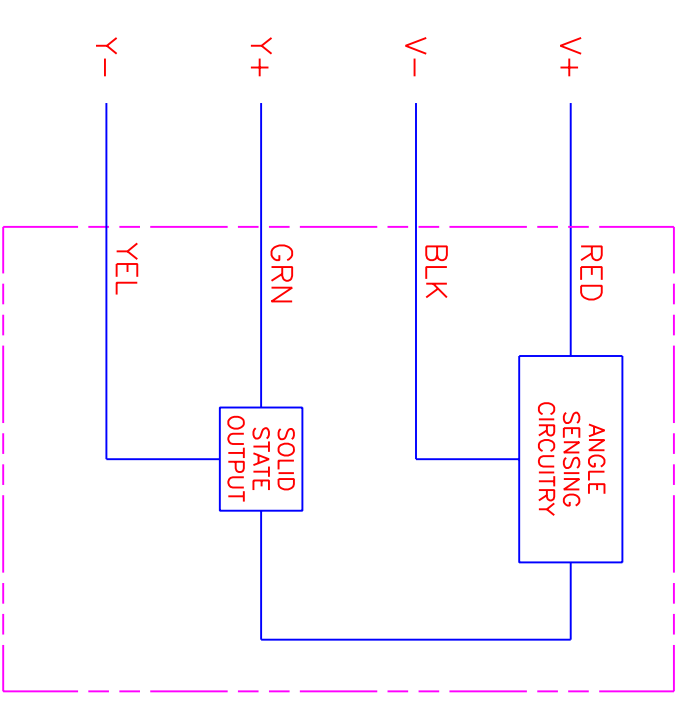


MOUNTING HOLE PATTERN IN BASE PLATE. STEEL PLATE ALSO SUITABLE FOR WELDING TO MACHINE.



EQUIVALENT OUTPUT

- NOTES: 1) VOLTAGE SUPPLY IS TO BE 10-60VDC.
 2) OUTPUT: 1.2AMPS CONTINUOUS @ VS.
 3) FINAL TEST AND CALIBRATION PER #A-11745.
 REF: TRIP ANGLE IS FIELD ADJUSTABLE FROM 0.5 TO 3.0 DEGREES. FACTORY PRESET TO 1.0 DEGREES. TIME DELAY IS FIELD ADJUSTABLE FROM 0 TO 3 SECONDS. FACTORY PRESET TO 2.0 SECONDS.
 4) NEXT LOWER ASSEMBLY #C-11770.

<p>WARNING: P-Q Controls, Inc. products are intended as general purpose switches. They are NOT safety devices, and as with any general purpose devices, malfunctions may occur. If P-Q products are used to initiate an operation where false operation could be dangerous, POINT-OFF-OPERATION GUARDING DEVICES must be installed and maintained to meet all appropriate OSHA and ANSI machine safety standards. P-Q Controls, Inc. shall not accept responsibility for installation, application or safety of systems.</p>		<p>P-Q Controls, Inc. 95 Dolphin Rd. Bristol, CT 06010 PHONE: (860) 583-6994 FAX: (860) 583-6011</p>		<p>DWG. NO. B-11849</p>	<p>REV. -</p>
<p>P-Q</p>		<p>M410-10-20</p>		<p>SHEET</p>	<p>SCALE 1:1</p>
<p>INSTALLATION DWG</p>		<p>PLATFORM LEVELER, N.O. ADJ TRIP & TIME DELAY</p>		<p>DRAFTSMAN JCH</p>	<p>PROJECT ENGINEER</p>
<p>CHECK</p>		<p>DATE 05-11-01</p>			