

CIRCUIT IS DRAWN FOR A VALVE IN THE FULLY CLOSED POSITION

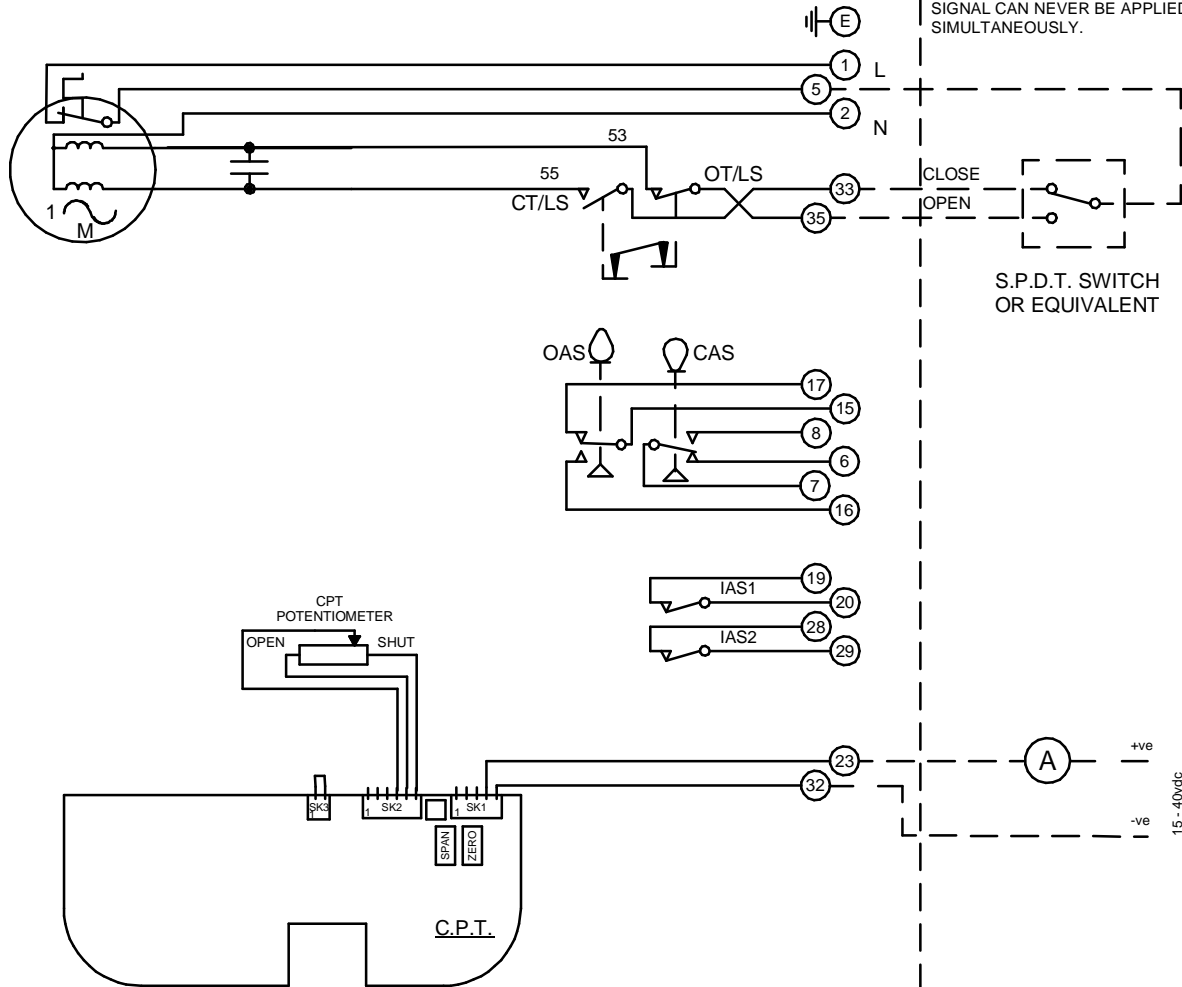
CIRCUIT IS DRAWN FOR A VALVE IN THE FULLY CLOSED POSITION

Circuit Diagram No - Issue No

2S06Q30A - 05

**WARNING**

IT IS ESSENTIAL THAT REMOTE CONTROL CIRCUITS ARE DESIGNED SO THAT AN OPEN AND A CLOSE SIGNAL CAN NEVER BE APPLIED SIMULTANEOUSLY.



S.P.D.T. SWITCH OR EQUIVALENT

OT/LS - OPEN TORQUE/LIMIT SWITCH.  
 CT/LS - CLOSE TORQUE/LIMIT SWITCH.  
 OAS - OPEN AUXILIARY SWITCH.  
 CAS - CLOSE AUXILIARY SWITCH.  
 IAS1 & 2 - INTERMEDIATE AUXILIARY SWITCHES ADJUSTABLE TO MAKE OR BREAK INDIVIDUALLY AT ANY POSITION.  
 WIRES ARE IDENTIFIED AT EACH END BY TERMINAL NUMBER OR NUMBER SHOWN.  
 ALLOW MINIMUM 2 SECOND DELAY WHEN CONTROL SIGNALS ARE REVERSED TO ENSURE MOTOR REVERSAL.

Iss	Date	Chkd	Revision Details
03	190292	T.W	WARNING NOTE ADDED. CHECKED K.S 190292
04	260417	JS	PAK TERMINAL BUNG INTRODUCED FOR WTC APPLICATION EC7024.
05	240220	JS	Q GLOBAL CERTIFICATION CHANGE EC8618.

**www.rotork.com**

ROTORK CONTROLS LTD  
 BATH, BA1 3JQ  
 ENGLAND  
 Tel:01225-733200

ROTORK CONTROLS INC  
 ROCHESTER  
 NY 14624, USA  
 Tel:585-247-2304

Q - STANDARD + POT + EXT CPT & 2 INTERMEDIATE SWITCHES.

Drawn by: P.W.  
 Date : 240590  
 Base WD: 2S06Q30A  
 Job No : ---  
 MI No : ..

Circuit Diagram No  
**2S06Q30A**

Issue No  
**5**