

CIRCUIT IS DRAWN FOR A VALVE IN THE FULLY CLOSED POSITION

Circuit Diagram No - Issue No

6P30Q00 - 01

TRANSFORMER TAPPING OPTIONS

TAP	NOM50/60HZ	50HZ	60HZ
X	380/440	342-418	396-484
Y	400/460	360-440	414-506
Z	415/480	373-457	432-528

JUMPER AT LK2 FOR TAPPING X

JUMPER AT LK3 FOR TAPPING Y

JUMPER AT LK4 FOR TAPPING Z

- OT/LS - OPEN TORQUE/LIMIT SWITCH.
- CT/LS - CLOSE TORQUE/LIMIT SWITCH.
- OAS - OPEN AUXILIARY SWITCH.
- CAS - CLOSE AUXILIARY SWITCH.

WIRES ARE IDENTIFIED AT EACH END BY TERMINAL NUMBER OR NUMBER SHOWN.

FS1 - 100 mA

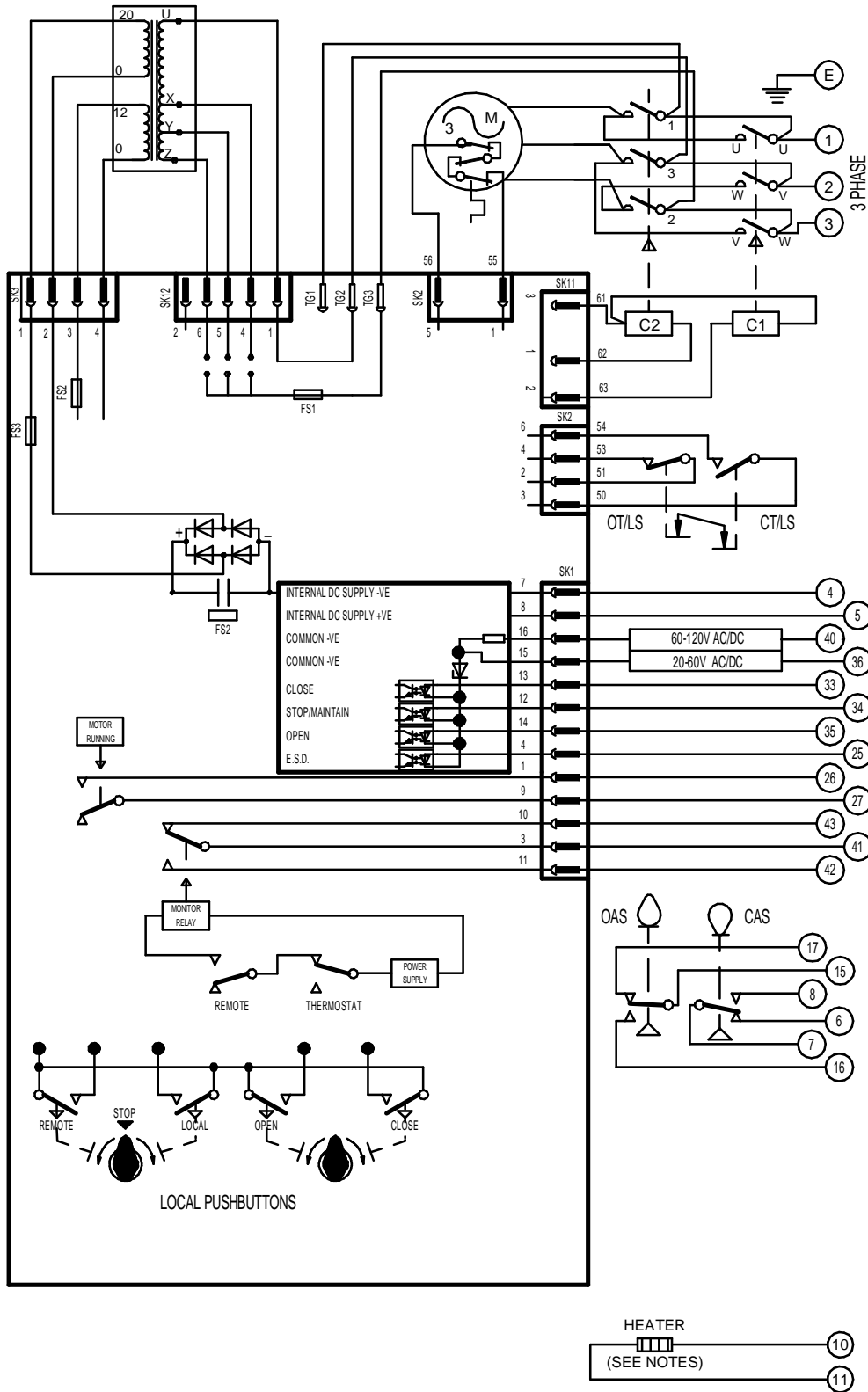
FS2 - 1 A

FS3 - 250 mA

TERMINALS 4 & 5 FUSED INTERNALLY AT 160mA

E.S.D. CONTROL SIGNAL VOLTAGE MUST BE EQUAL TO OR GREATER THAN ALL OTHER CONTROL SIGNAL VOLTAGES.

12W (MAX) HEATER FITTED AS STANDARD. UNLESS OTHERWISE REQUESTED, HEATERS FITTED WILL BE : 240V (5.62K OHM).



Iss	Date	Chkd	Revision Details
01	020318	JS	FIRST ISSUE

www.rotork.com
 ROTORK CONTROLS (INDIA) PRIVATE LTD
 28B, AMBATTUR INDUSTRIAL ESTATE (NORTH),
 AMBATTUR, CHENNAI - 600 098 INDIA.
 Tel:044-39555600

Q-PAK. + HEATER					
Drawn by: JS Date : 023018 Base WD: 6P00Q00 Job No : -- MI No : .	<table border="1"> <tr> <th>Circuit Diagram No</th> <th>Issue No</th> </tr> <tr> <td>6P30Q00</td> <td>1</td> </tr> </table>	Circuit Diagram No	Issue No	6P30Q00	1
Circuit Diagram No	Issue No				
6P30Q00	1				