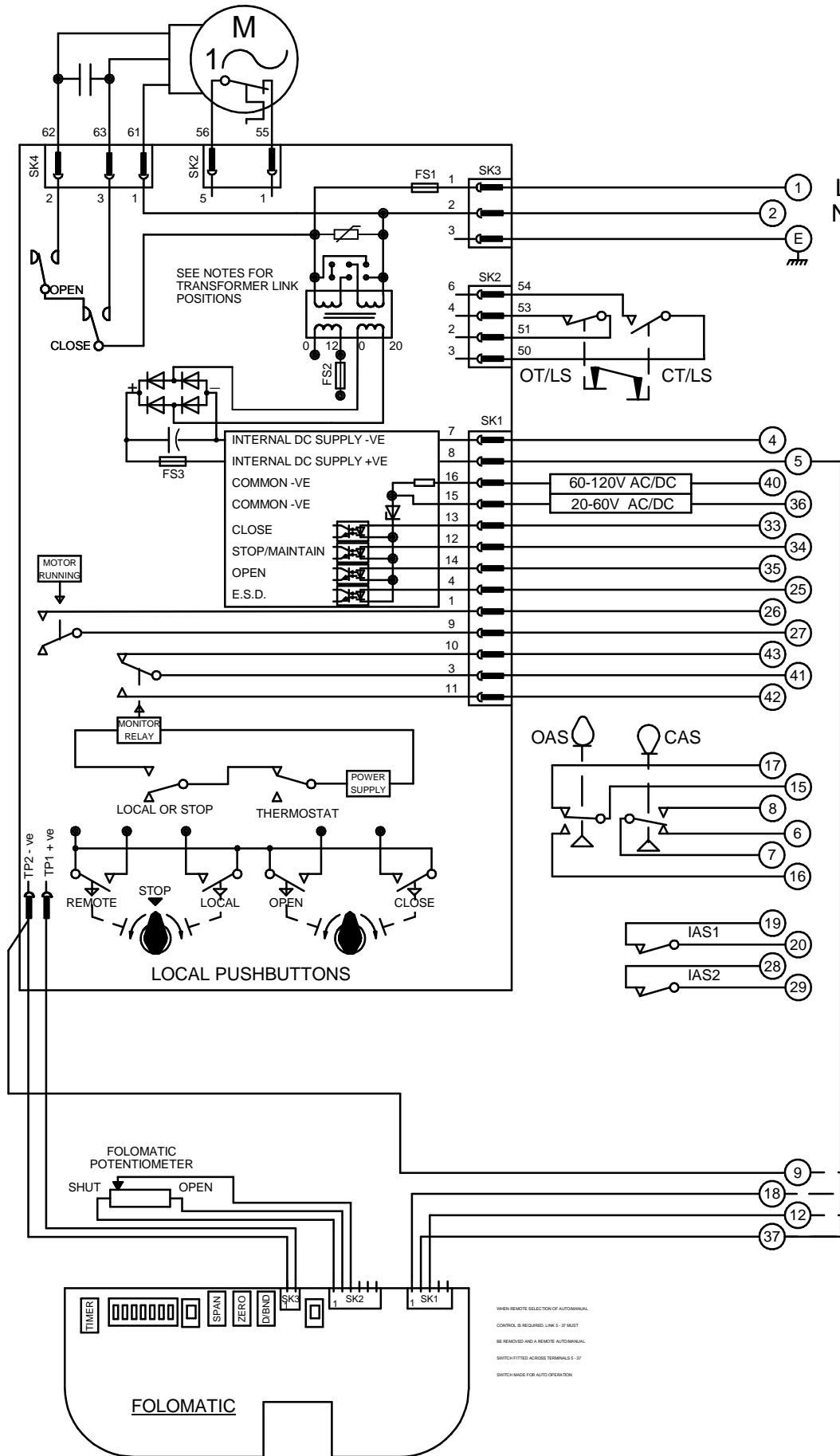


CIRCUIT IS DRAWN FOR A VALVE IN THE FULLY CLOSED POSITION

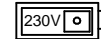
CIRCUIT IS DRAWN FOR A VALVE IN THE FULLY CLOSED POSITION

Circuit Diagram No - Issue No

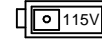
1P06Q70 - 4



TRANSFORMER VOLTAGE SELECTION



SET SWITCH AS ABOVE FOR 198V - 264V SUPPLIES



SET SWITCH AS ABOVE FOR 99V - 132V SUPPLIES

- 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.
- FS1 - 6.3A
- FS2 - 250mA
- FS3 - 160mA
- 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.

- ANALOGUE INPUTS (FOR DETAILS, SEE ROTORK PUBLICATION AE4/0.1)
- MANUAL/AUTO.

Iss	Date	Chkd	Revision Details
03	110294	T.W	SIMILAR TO 1P6Q70 JOB NO --- AUTO / MANUAL MOD P2269 CHECKED K.S.
04	270417	JS	FUSE RATING & TRANSFORMER VOLTAGE SELECTION CHANGED AS PER NEW PCB ECN / 7023

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-PAK + POT + FOLOMATIC .

Drawn by: T.A
Date : 130591
Base WD: 1P06Q70
Job No : ---
MI No : .

Circuit Diagram No	Issue No
1P06Q70	4