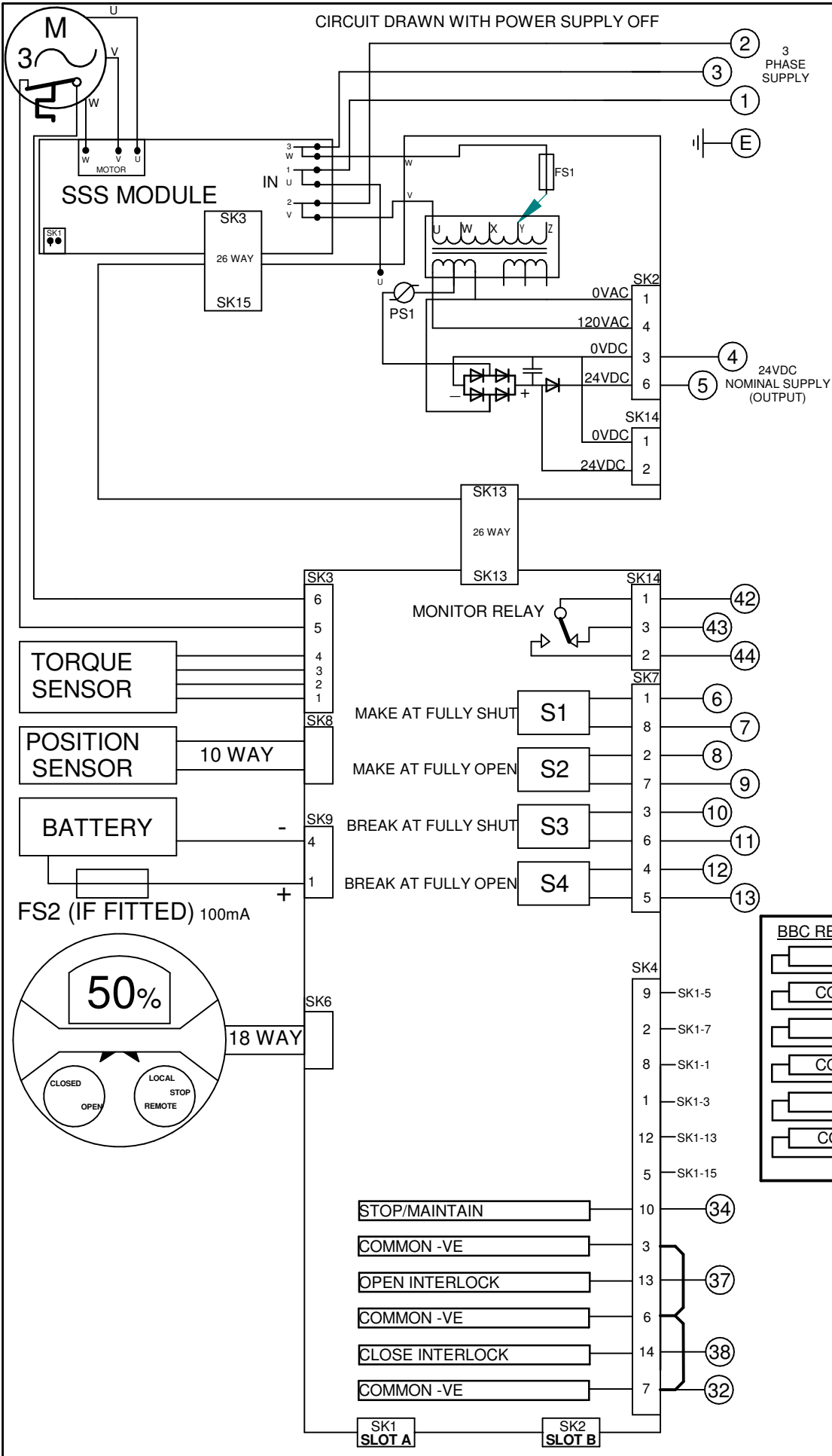


CIRCUIT DRAWN WITH POWER SUPPLY OFF

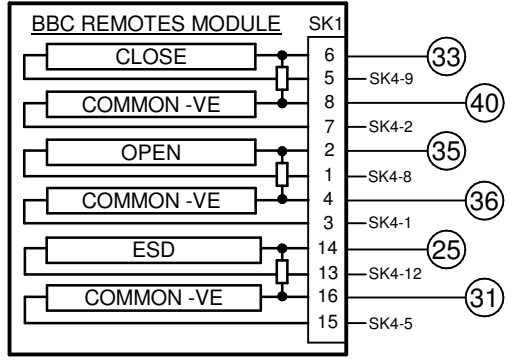
FOR TYPICAL REMOTE CONTROL  
DETAILS, SEE DOCUMENT  
**RWS113**

TRANSFORMER TAPPING OPTIONS	
Tap	Nominal 50/60Hz
TYPE 1	
W	220/230
X	380/400
Y	400,415/420
Z	440/460
FUSE FS 1=250mA ANTI-SURGE	
TYPE 2	
W	346/380
X	480/500
Y	240/240
Z	550/575
FUSE FS 1=250mA ANTI-SURGE	



REFER TO SHEET 2 FOR NOTES  
& OPTION PCB'S IF FITTED

THE ACTUATOR MUST BE  
PROTECTED USING SUITABLY  
RATED HIGH SPEED  
SEMI-CONDUCTOR FUSE ON THE  
INCOMING SUPPLY.  
SUGGESTED FUSES :-  
IQM10-20:10 Amp FERRAZ G330010  
IQM25-35:20 Amp FERRAZ K330013  
ALTERNATIVES =  
IQM10-20:10 Amp SIBA 50-179-06/10A  
IQM25-35:20 Amp SIBA 50-179-06/20A  
OR EQUIVALENT PROTECTIVE  
DEVICE.



Iss 1	Date 190620	Chkd JC1	Revision Details First Issue.	<b>www.rotork.com</b>	IQM + FOLOMATIC + EXT PWR CPT + BBC REMOTES		Circuit Diagram Number <b>207B0200</b>	Issue No <b>1</b>	Sheet <b>1</b> of 2
			ROTORK CONTROLS LTD BATH, BA1 3JQ ENGLAND Tel:01225-733200		ROTORK CONTROLS INC ROCHESTER NY 14624, USA Tel:585-247-2304	Drawn by: PMJ Date : 190620 Base WD: 207B0200 Job No : -- MI No : --			

