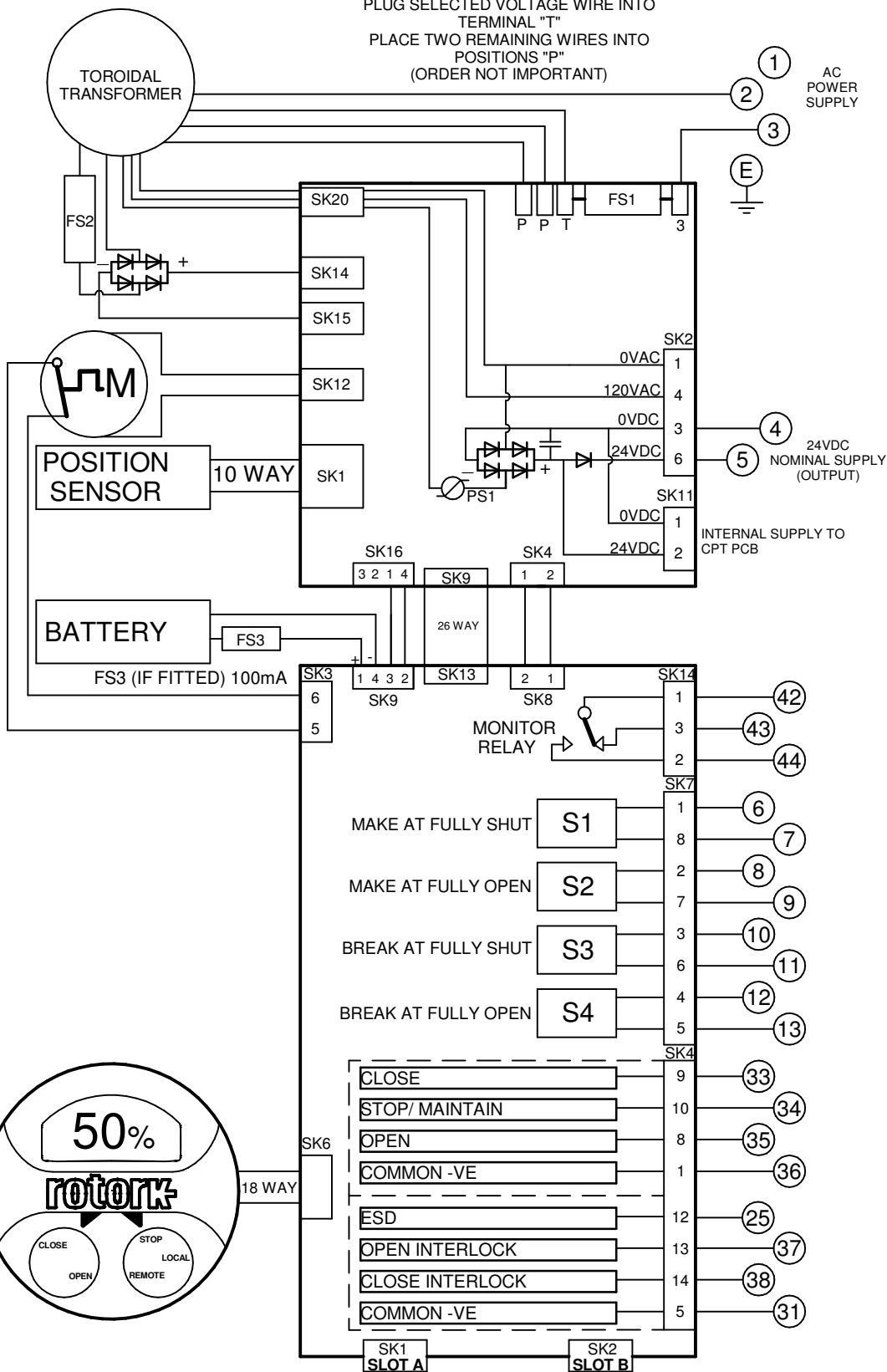


PLUG SELECTED VOLTAGE WIRE INTO
TERMINAL "T"
PLACE TWO REMAINING WIRES INTO
POSITIONS "P"
(ORDER NOT IMPORTANT)



TRANSFORMER VOLTAGE OPTIONS:
CONNECT CORRESPONDING
COLOUR TO "T"

TYPE 1		
GREY	100V	FS1 - 5A ANTISURGE
PURPLE	110V	
BROWN	120V	
TYPE 2		
GREY	200V	FS1 - 2.5A ANTISURGE
PURPLE	230V	
BROWN	270V	
TYPE 3		
GREY	380V	FS1 - 1.6A ANTISURGE
PURPLE	400V	
BROWN	415V	
TYPE 4		
GREY	480V	FS1 - 1.6A ANTISURGE
PURPLE	575V	
BROWN	690V	

FS2 - 20A ATO FAST ACTING ALL TYPES



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

Iss	Date	Chkd	Revision Details
1	180416	PJW	First Issue
2	200718	JC1	PROFIBUS PUB SHT2 UPDATED WAS PUB008-005
3	260918	DH	'TERMINATION' removed from SW1 on Sht 2.
4	190619	PMJ	PUB002-065 WAS -039

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IQT + PROFIBUS SINGLE CHANNEL MODULE +
PROFIBUS DISCONNECT & CPT

Drawn by: PJW
Date : 090218
Base WD: 301P2004
Job No : - -
MI No : - -

Circuit Diagram Number		Issue No	Sheet
301P2004		4	1
B1	C1	B2	C2

