





# ESPS-200 FLOATS OPERATION

L1	N1	E	L2	N2	E	1	2	2	3	2	4	1	20	0	6
PUMP 1			PUMP 2			R	W			B	B	G	O	REM	
						E	H	WIRE		L	L	R	R	24V AC	
						D	I	LINK		A	A	E	A	ALARM	
							T			N	C	E	N		
							E			K	K	N	G	E	

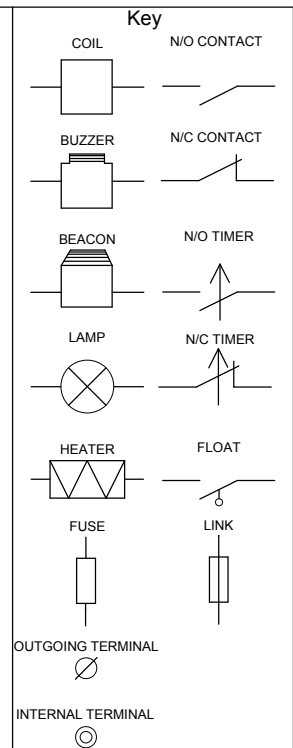
# STANDARD FLOATS OPERATION

PLEASE NOTE!  
FOUR FLOAT SYSTEM CONNECT AS SHOWN

THREE FLOAT SYSTEM CONNECT AS FOLLOWS  
STOP = 1 & 2  
DUTY = 2 & 3  
ASSIST / HIGH LEVEL = 2 & 4 WITH WIRE LINK FROM 4 - 20

TWO FLOAT SYSTEM CONNECT AS FOLLOWS  
STOP / DUTY = 1 & 2 & LINK 2 & 3  
ASSIST / HIGH LEVEL = 2 & 4 WITH WIRE LINK FROM 4 - 20

L1	N1	E	L2	N2	E	1	2	2	3	2	4	1	20	0	6	
PUMP 1			PUMP 2			STOP	DUTY			ASSIST/	HIGH		REM			
										STD BY	LEVEL		24V AC			
						FLOATS										ALARM



DUTYPOINT  
TEL: 01452 300110  
FAX: 01452 303691

CK13M/SMS  
230v

Drawing No  
**CK13MSMS**

Drawn by  
G.L.

Job No

Checked by  
T.B.

Sheet No  
3 off 3

Date  
27/01/16

Rev No	Description	Date	Rev No	Description	Date	Rev No	Description	Date	Rev No	Description	Date	Rev No	Description	Date
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