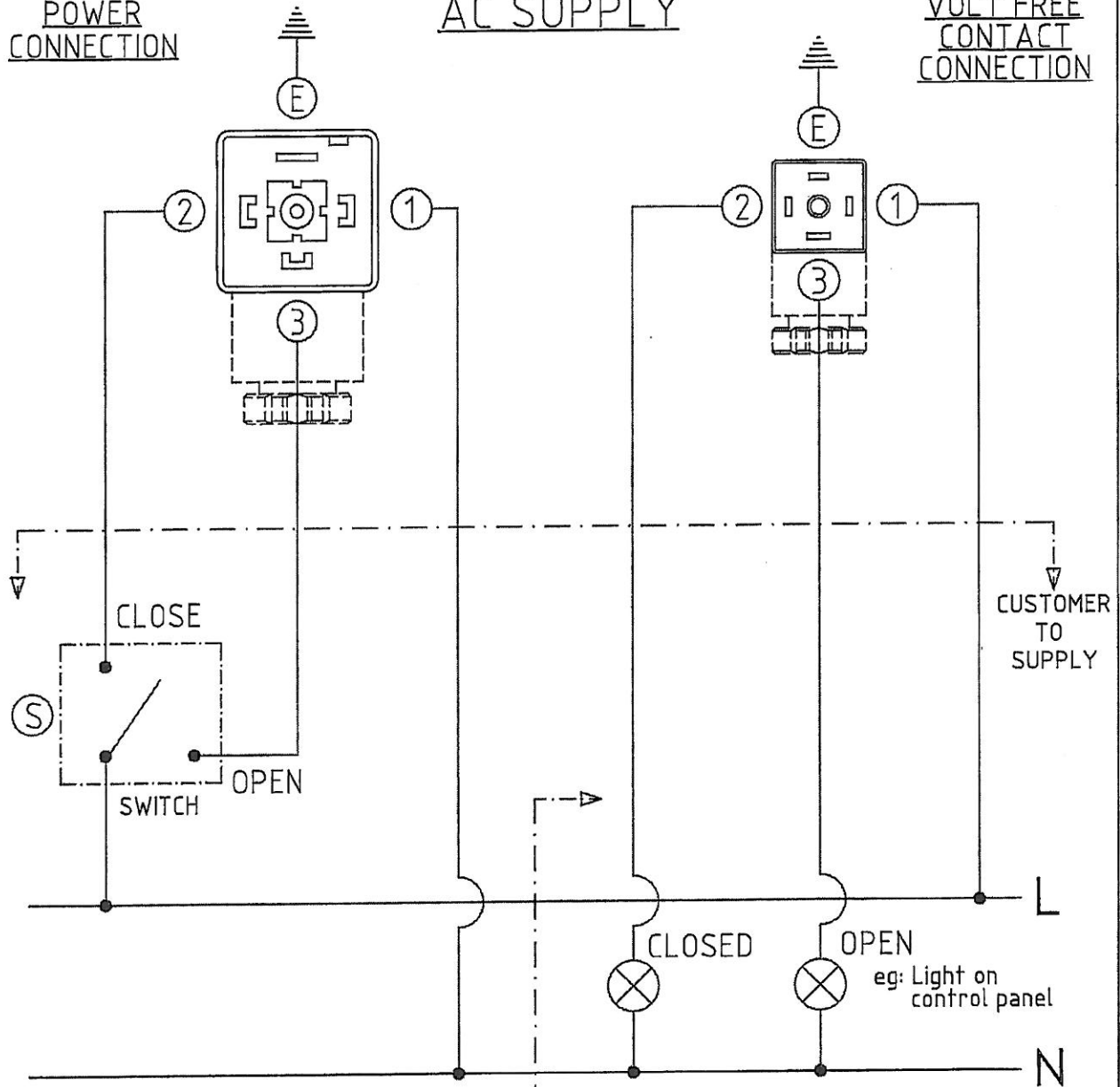


POWER CONNECTION

AC SUPPLY

VOLT FREE CONTACT CONNECTION



(S) = SWITCH (to supply a continuous signal until end of travel is reached).

eg: THERMOSTAT  
RELAY  
FLOAT/LEVEL SWITCH  
MANUAL SWITCH  
ETC.

VOLT FREE CONTACTS:  
Factory set at 0 & 90°  
Switches rated 220V 5A

Above wiring showing same supply as motor is only a suggestion.

NB: READ INSTALLATION, OPERATION & MAINTENANCE INSTRUCTIONS BEFORE CONNECTING.

**AC WIRING DIAGRAM FOR ALL STANDARD REVERSIBLE ACTUATORS.**

**J+J**  
ACTUATORS

Drawn By  
MRG

Chk  
DC

File Name  
WRAC

Scale  
NTS

Dwg No.

WRAC

Revision  
1

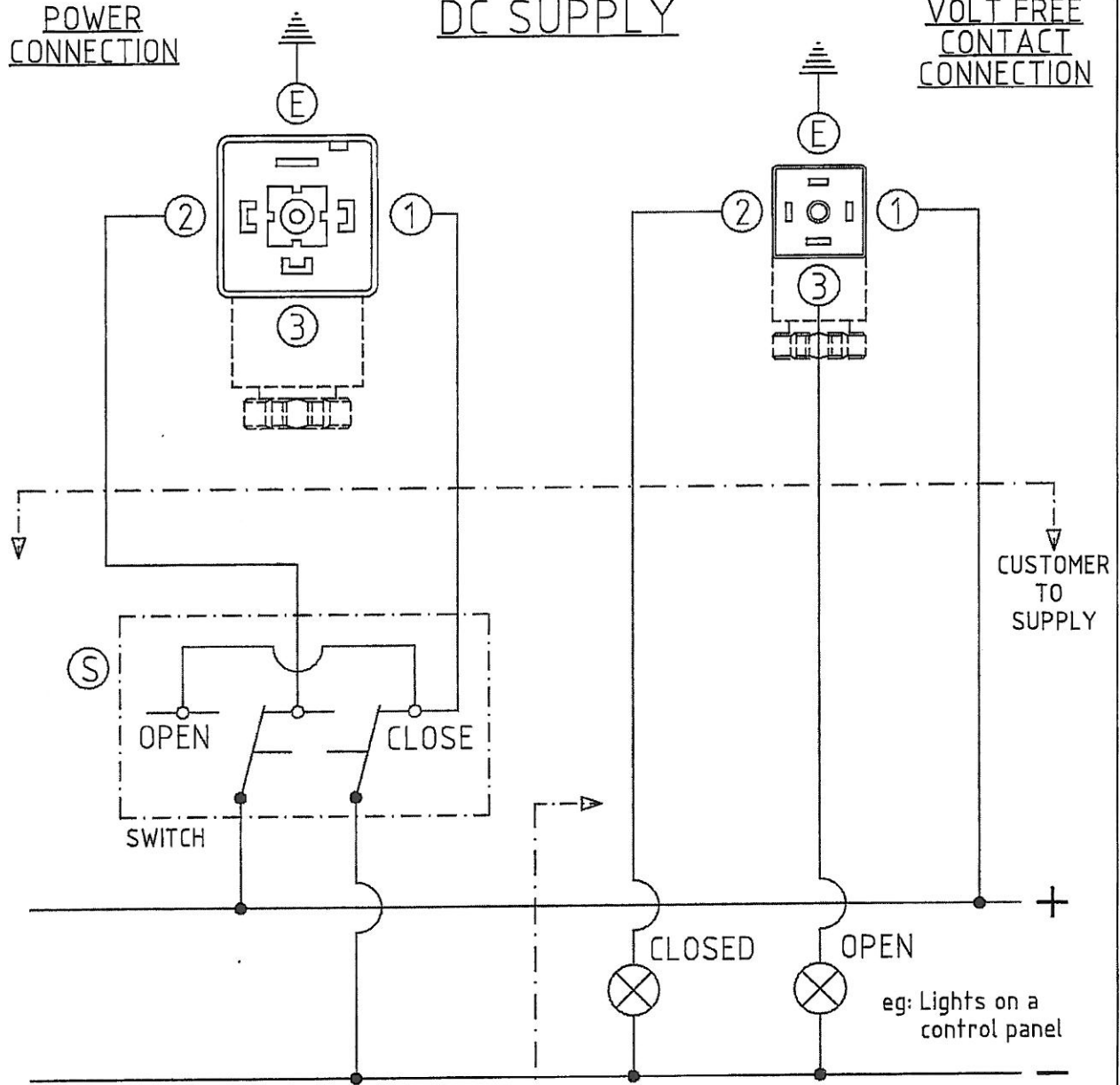
Sheet  
1/1

Date  
14/06/00

POWER CONNECTION

DC SUPPLY

VOLT FREE CONTACT CONNECTION



(S) = REVERSING POLARITY SWITCH  
(to supply continuous signal until end of travel is reached)

VOLT FREE CONTACTS  
Factory set at 0 & 90°  
Switches rated 220V 5A

Above wiring showing same supply as motor is a suggestion only.

NB: READ INSTALLATION, OPERATION & MAINTENANCE INSTRUCTIONS BEFORE CONNECTING.

**DC WIRING DIAGRAM FOR ALL STANDARD REVERSIBLE ACTUATORS.**

<b>J+J</b> ACTUATORS	Drawn By MRG	Chk DC	File Name WRDC	Scale NTS
	Dwg No. WRDC	Revision 1	Sheet 1/1	Date 14/06/00