



AUTOMATION 2000

20 rue de la pommeraie, 78310 Coignieres – FRANCE
Tel: +33-1-3461-4232 – Fax: +33-1-3461-8919
info@automation2000.com – www.automation2000.com



CHANGING THE 2-CONTACT REED

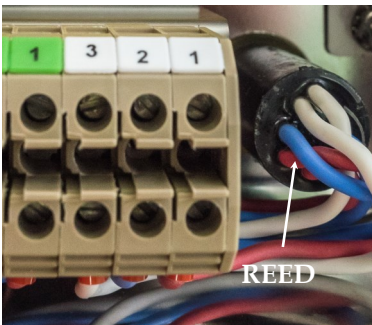
DGP® & DGPT2®

INSTALLATION PRECAUTIONS

Before you change the Reed contact, make sure that:

- The DGPT2® contacts are not powered.
- The origin of the Reed contact damage has been identified and solved (if it does not, the new Reed contact could be damaged the same way).

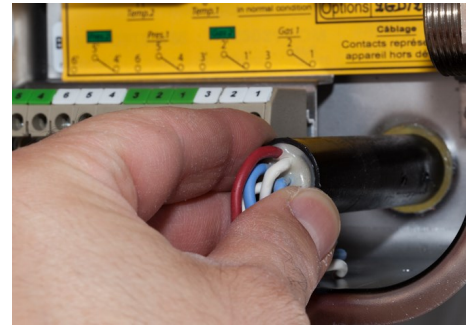
PROCEDURE



❶ Remove the DGPT2® housing cover and disconnect the Reed contact wires.



❷ Using a Phillips screwdriver, loosen off the lock-screw until the Reed contact is freed.



❸ Remove the Reed contact by pulling it towards you from the inside of the housing.



❹ Fit the new Reed contact in its chamber, pushing it right in. Make sure that the white indicator is visible inside the lock-screw hole.



❺ Fit the lock-screw and screw it until the Reed contact is held securely in its chamber and cannot move.



❻ Wire the Reed contact:

Terminal 1: red wire	} wires with black tape
Terminal 2: blue wire	
Terminal 3: white wire	

Terminal 1': red wire
Terminal 2': blue wire
Terminal 3': white wire

2-CONTACT REED		Page	N° T/NOT-0086	Date: 05/07/17	Rev. 1
DGPT2® & DGP®		1			