

# **Technical Support**

## How to change a solid state relay

## **STUDIO CLAM 38**

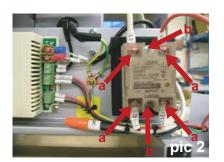
#### Replacement/ removal of a solid state relay

- **N.B.** Before undertaking any work, switch off the power supply to the machine and unplug the machine from the electricity supply
- **1.** Remove rear cover by unscrewing 8 retaining screws (pic 1)
- 2. Disconnect all wires connected to solid state relay (pic 2 arrow-a), taking note of their position for future reference when reinstalling
- 3. Remove securing screws on solid state relay (pic 2 arrow-b)
- 4. Separate relay from heat sink

### Re-installation of replacement solid state relay

- **1.** Installation is a reversal of removal
- **N.B.** Heat sink compound should be applied to base of solid state relay, before refitting





If after following this technical support document you require any further assistance, please open a support ticket using this link: https://aadkins.com/technical-support/ and a member of our technical team will contact you