

Connecting Dock Levellers to GfA Controllers and Operators

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| <p>Controller</p> <p>T801 for TKE operators with mechanical limits</p> | <p>Relay Contacts</p> <p>5 & 6 on the T801 board in the operator terminal box. These contacts are normally open and switch to closed when the door is at the top limit.</p> <p>Separate cable required from dock leveller to operator.</p> | |
| <p>TS 503 for KE operators with mechanical limits</p> | <p>15 & 16 on the KE limit board in the operator terminal box. These contacts are normally open. Use limit switch S6 set to the top limit to close relay.</p> <p>Separate cable required from dock leveller to operator.</p> | |
| <p>Operators with Mechanical Limits</p> <p>TS 956</p> <p>TS 961</p> <p>TS 959</p> <p>TS 971*</p> | <p>9.1 & 9.2 on the controller. These contacts are normally open. Use limit switch S6 set to the top limit to close relay. Set controller function 2.5 to .2.</p> <p>* 20.1 & 20.2 for TS 971</p> <p>Set controller function 2.7 to .2.</p> <p>Separate cable required from dock leveller to controller.</p> | |
| <p>Operators with Digital Limits</p> <p>TS 958</p> <p>TS 970</p> <p>TS 959</p> <p>TS 971*</p> <p>TS 981*</p> | <p>9.1 & 9.2 on the controller. These contacts are normally open. Use controller function 1.7 to set relay to close at the top limit. Set controller function 2.5 to .2.</p> <p>* 20.1 & 20.2 for TS 971 & TS 981.</p> <p>Use controller function 1.7 to set relay to close at the top limit. Set controller function 2.7 to .2.</p> <p>Separate cable required from dock leveller to controller.</p> | |