

For DTS412/512/624 Gate motor.

Indication of beeps on PCB.

- 1) 1 long beep - TX already programmed on RX.
- 2) 1 long beep - RX memory full (25 Bt Lrn and 5 Pd Lrn).
- 3) 1 long beep - Auto close overridden acknowledgement.
- 4) 1 very long beep - Activate holiday lockout acknowledgement.
- 5) 1 short beep after 5 seconds, 2 beeps after TX is pressed - Erase of TX acknowledgement.
- 6) 1 short beep after 5 seconds, 1 long beep after TX is pressed - TX was not programmed in RX.
- 7) 1 short beep after 5 seconds followed by 2 short beeps after 10 seconds - Master erase of RX.
- 8) 2 short beeps - Run time program completed.
- 9) 2 long beeps followed by 1 to 5 short beeps (1-5 beeps indicates load setting) – Power up.
- 10) 2 long beeps before movement of motor – No AC power present (Running on battery power only).
- 11) 2 short beeps - TX programmed acknowledgement.
- 12) 3 short beeps then opening or closing commences - Pedestrian mode was triggered.
- 13) 3 short beeps followed by 3 short beeps - Battery low.
- 14) 4 quick beeps and no movement - Holiday lockout active.
- 15) Relays click but no movement followed by 4 short beeps - Motor/Load fuse blown.
- 16) Short movement followed by 4 short beeps - Not reading encoder reader.
- 17) Very short movement followed by 4 short beeps and status LED will flash fast - Overload.
- 18) 5 long beeps - De-activate holiday lockout acknowledgement.

Indication of status LED flashes.

- 1) LED off – Gate in close position.
- 2) LED on – Gate in open position.
- 3) LED flashing slow – Gate in motion (Opening or closing).
- 4) LED flashes fast – Gate in overload.
- 5) 1 long flash followed by 2 short flashes – No AC power present (Running on battery power only).
- 6) 2 short flashes followed by 2 short flashes – Low battery.
- 7) 2 long flashes followed by 3 short flashes – Gate standing partly open.