



SIT S.p.A. Divisione Controllo del Moto

Via A. Volta, 2 - 20090 CUSAGO (MI) / ITALY

Tel.: (+39) 02 89144.1 (r.a.) - Fax: (+39) 02 89144220

P.IVA 07949360155 - Cod. Fisc. 00921330163 Iscr. Trib. Milano R.D. 133090

E-mail : sitronic@sitspa.it

Web : www.sitspa.it

DTC1000 factory reset

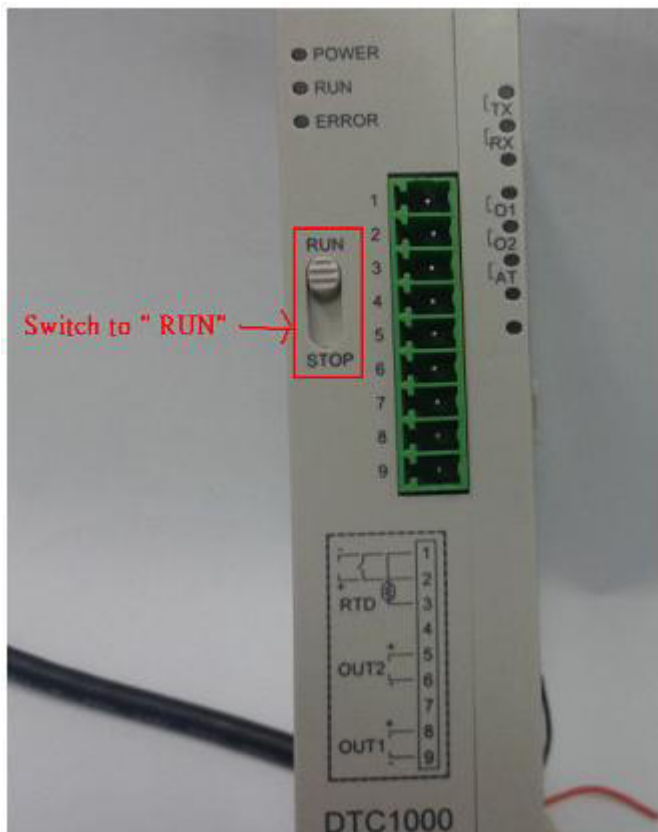
Default communication protocol: 9,600bps, 7 bits, Even, 1 stop bit, communication address 01.

RS-485 Communication

1. Supports transmission speed: 2,400, 4,800, 9,600, 19,200, 38,400bps;
2. Does not support 7, N, 1 / 8, E, 2 / 8, O, 2 communication format;
3. Communication protocol: Modbus ASCII/RTU;

Just follow the below instructions to take the DTC back to factory defaults:

1. Switch to "RUN", and Power on the device.





SIT S.p.A. Divisione Controllo del Moto

Via A. Volta, 2 - 20090 CUSAGO (MI) / ITALY

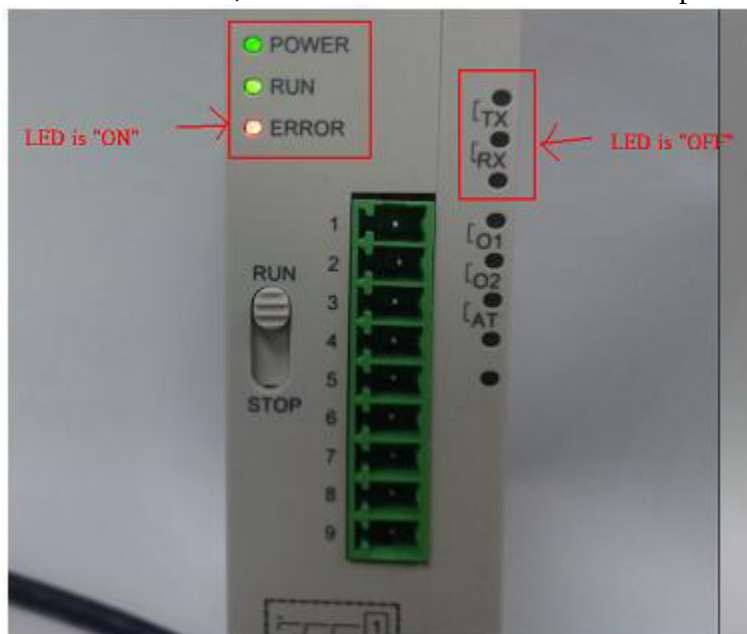
Tel.: (+39) 02 89144.1 (r.a.) - Fax: (+39) 02 89144220

P.IVA 07949360155 - Cod. Fisc. 00921330163 Iscr. Trib. Milano R.D. 133090

E-mail : sitronic@sitspa.it

Web : www.sitspa.it

2. After 5 seconds, the device should show as below picture.





SIT S.p.A. Divisione Controllo del Moto

Via A. Volta, 2 - 20090 CUSAGO (MI) / ITALY

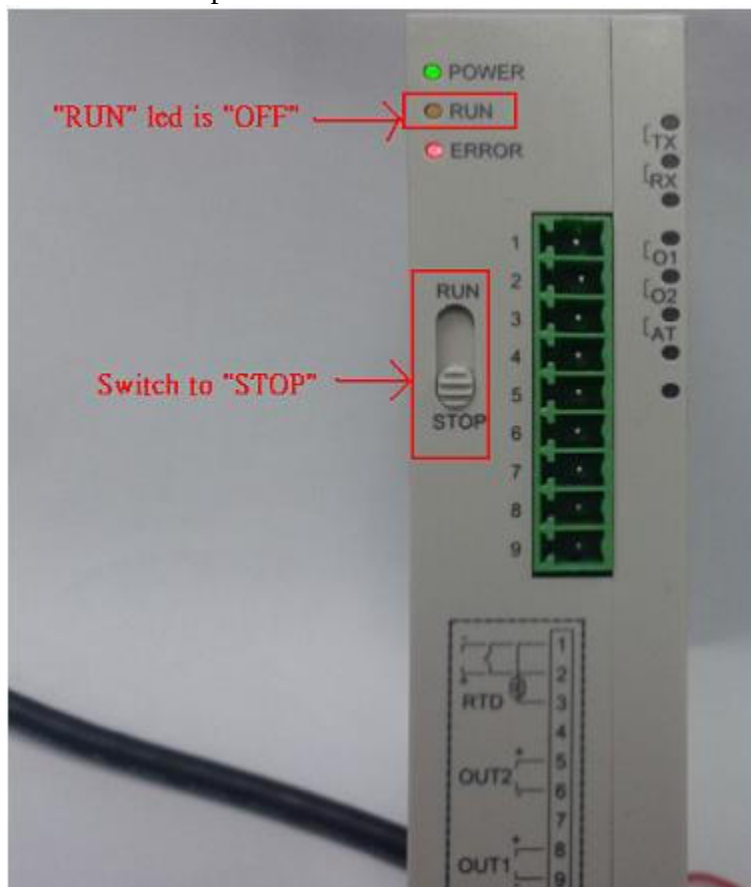
Tel.: (+39) 02 89144.1 (r.a.) - Fax: (+39) 02 89144220

P.IVA 07949360155 - Cod. Fisc. 00921330163 Iscr. Trib. Milano R.D. 133090

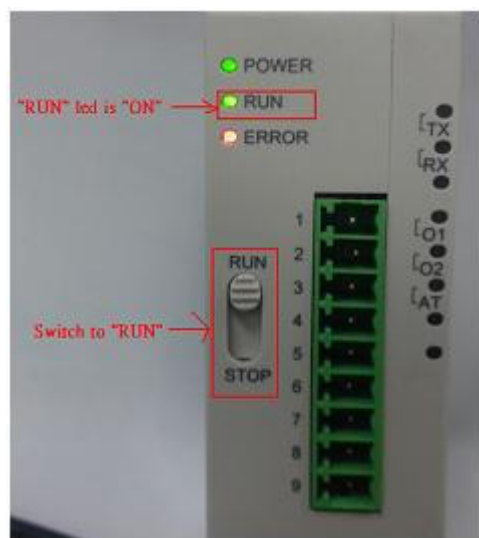
E-mail : sitronic@sitspa.it

Web : www.sitspa.it

3. Switch to Stop and wait until the RUN LED is off



4. Switch to RUN and wait for the RUN LED is on again.





SIT S.p.A. Divisione Controllo del Moto

Via A. Volta, 2 - 20090 CUSAGO (MI) / ITALY

Tel.: (++39) 02 89144.1 (r.a.) - Fax: (++39) 02 89144220

P.IVA 07949360155 - Cod. Fisc. 00921330163 Iscr. Trib. Milano R.D. 133090

E-mail : sitronic@sitspa.it

Web : www.sitspa.it

5. Repeat the steps (3) and (4) three times within 60 seconds, and If everything is OK, all led should switch to ON as below picture.



This feature is available starting from Firmware v1.5