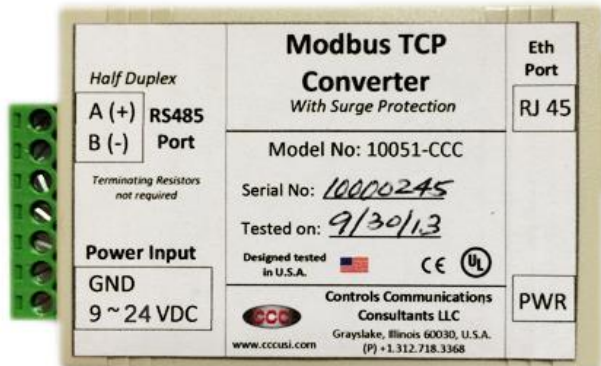


**Features::**

- 10/100Mbit Ethernet - Auto-Sensing
- Convert Modbus RTU (half duplex) to MModbus TCP
- Input voltage 9 ~ 24Vdc
- No terminating resistor required.
- No dip switches needed for stop bit, baudrate, parity bit.
- Support baudrate up to 115.2K.
- Communication settings are configurable in software.
- Surge protection on Modbus RTU.
- Allow din rail mounting.
- Have LED indicators for Ethernet activity and DC Power.
- UL and CE certified.



Made in U.S.A. 



**Controls Communications  
Consultants LLC**

Address:

1 N OPLAINE RD  
PO BOX 365  
Gurnee, IL 60031, USA

**TITLE:**

Modbus TCP Converter  
(with surge protection)

sales@cccusi.com  
www.cccusi.com  
Mobile: +1.312.718.3368

**SIZE:**

A

**DWG NO:**

DWG\_10051\_CCC

**REV DATE:**

08-Nov-2013

**SCALE:**

N/A

**REV:**

A

**SHEET:**

1 of 1

**PART NO:**

10051-CCC