

ACON CL-02

RS232 TO CURRENT LOOP CONVERTER



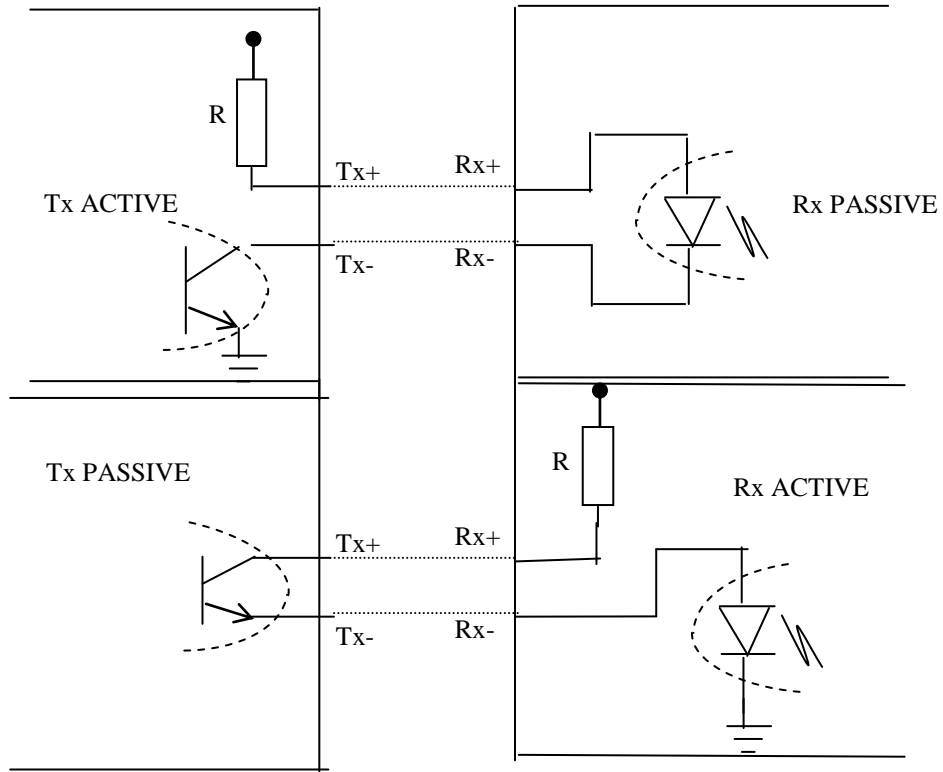
INTRODUCTION: The model ACON CL-02 is RS 232 to current loop (TTY) converter. This is 20mA current loop suitable for distances upto 1.2 Km. over two twisted pair. The optical isolation protects one segment of your network from problems that arises on the other.

The model supports for Active as well as Passive port. (Link selectable).

SPECIFICATIONS:.

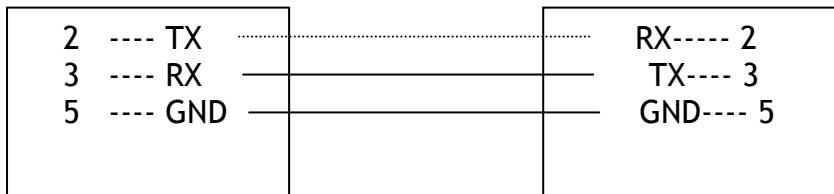
OPTICAL ISOLATION INTERFACE	: 1.5 KV. : 20mA active or passive port.
OPERATION SPEED	: POINT TO POINT Communication : 1200 BPS TO 19.2 kbps
CONNECTORS	: FOUR OUTPUTS - TERMINAL BLOCK.
INDICATIONS	: Power, Transmit and Receive
POWER	: 230 VAC.
SIZE	: 45[W] X 110[D] X 75[L] MM.

* CONNECTION OF ACTIVE CURRENT LOOP:-

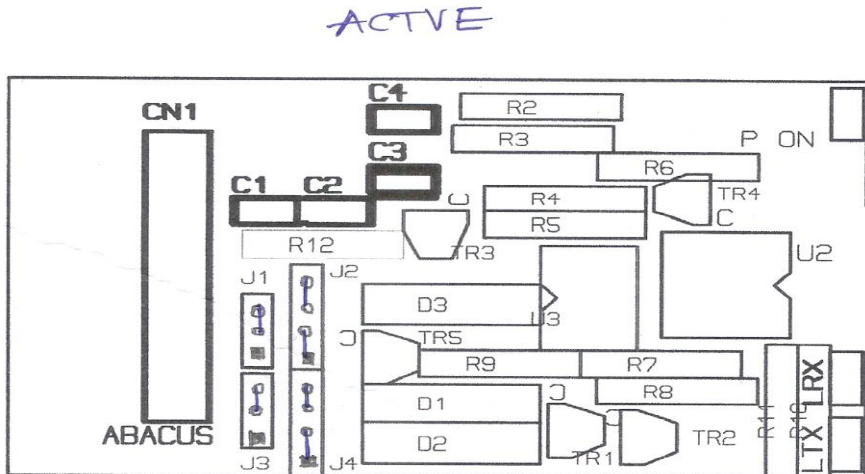


TTY SIDE
9 pin connections:
DB 9 MALE

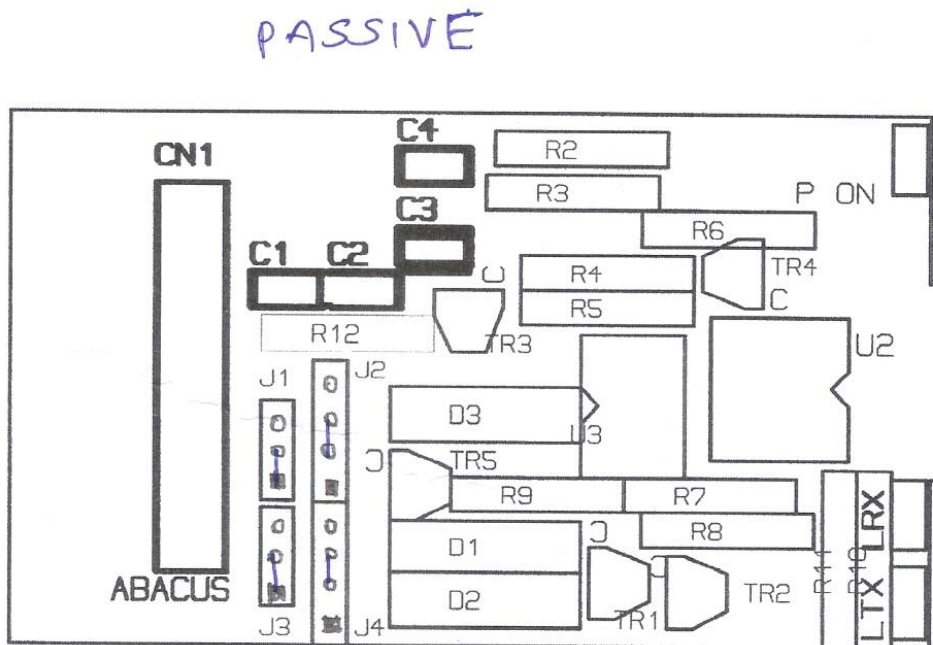
PC SIDE
9 pin connections:
DB 9 MALE



Jumper Link Settings for ACTIVE type:-



Jumper Link Settings for ACTIVE type:-



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