

RS232/Current loop settings

Convertisseurs RS232/ Current Loop:

ICL II ou IC12

Configuration: 20mA, DCE, TX ACT, RX PSV

Power: 9V

Output : 1 T Out, 2 T In, 3 R In, 4 R Out

CL II A

Configuration: 20mA, DCE, TX ACT, RX PSV

Power: Auto-alimenté ou 5V via USB

Output: 1 T Out, 2 NC, 3 R In, 4 R Out, 5 T In,

Cable liaison PC (DB9) / Convertisseur RS232 (DB25) :

DB9 1 → DB25 8

DB9 2 → DB25 3

DB9 3 → DB25 2

DB9 4 → DB25 20

DB9 5 → DB25 7

DB9 6 → DB25 6

DB9 7 → DB25 4

DB9 8 → DB25 5

DB9 9 → DB25 22