

Date : 10/10/2012
 Référence : ExoH-DB9.doc
 Révision : 00
 Auteur : F. Vin

Code	CA51-DB9
Description	Cable between Exor UniOP eTOP3xx/4xx/5xx and Hitachi H (main RS232C port)
Communication	RS-232C
Panel connector	Type Sub-D 9P (male)
PLC connector	Type Sub-D 15P (male)
Notes	only for 19200 baud

Table 1. Cable description

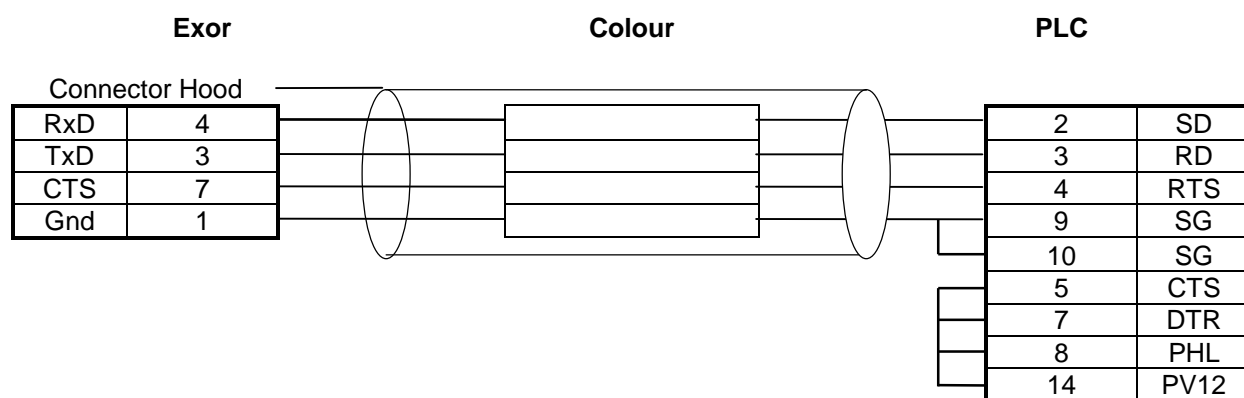


Figure 1. Cable design

Pin		Description
1	NC	not connected
2	SD	Send Data
3	RD	Receive Data
4	RTS	Request To Send
5	CTS	Clear To Send
6	RV1	
7	DTR	Data Terminal Ready
8	PHL	Speed High/Low
9	SG	Signal Ground
10	SG	Signal Ground
11	RV5	5Vdc output
12	RV5	5Vdc output
13	NV12	- 12Vdc output
14	PV12	+12Vdc output
15	NC	Not connected

Table 2. PLC H2xx pinout