Notes on connection and control of telemetry receiver VCL Maxcom:

C_Max1.bin

Settings (fixed):
9600 baud, none parity, 1 stop bit, 8 data bits

ID addresses 1 - 8 must be set **at the VCL domes** with respect to Maxcom camera inputs 1 - 8.

Important:
Due to technical reasons, there is only support for calling up presets 1 - 9.
A VCL controller must be directly connected to the VCL bus, for example, for preset definition!

Connection of VCL dome, Maxcom8 and DNI-422

R + (A)

R - (B)

1   5

Maxcom 8

-
+
GND

**Twisted
pair**   **KBD 1**

*)

*):   **Assignment:**
1: Signal +
2: Signal -
3: GND

1   8
Front view of plug
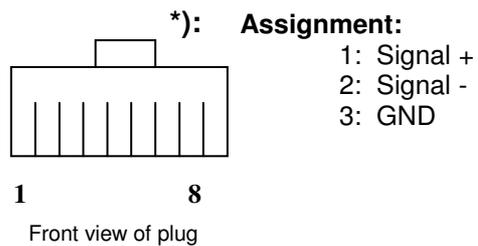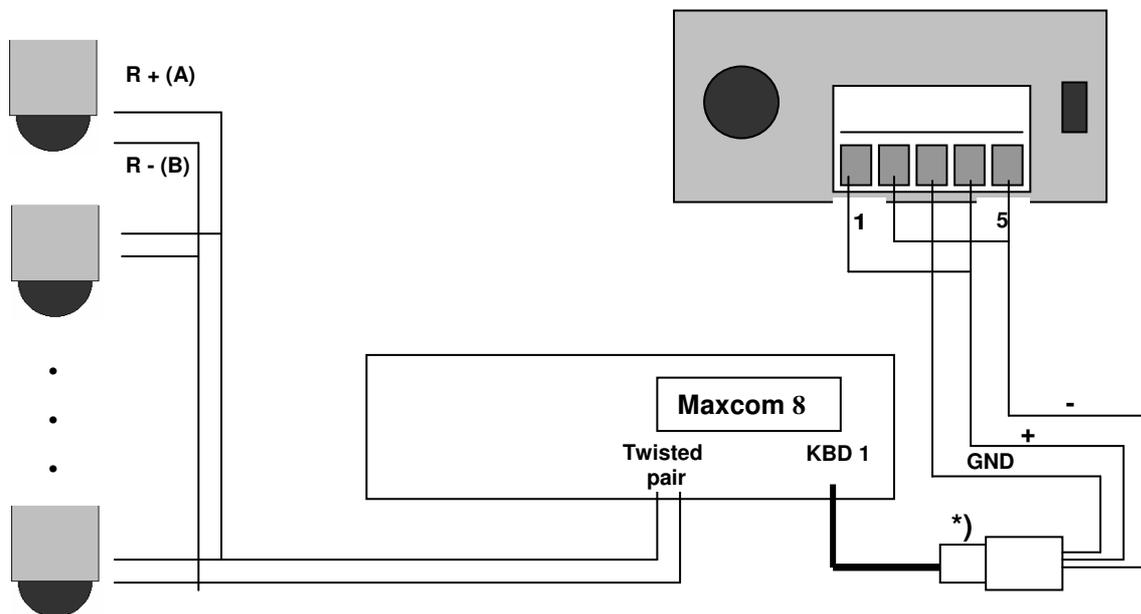
Notes on connection and control of VCL keyboard for telemetry matrix Maxcom:

KB_Max_1.bin

Settings (fixed):
9600 baud, none parity, 1 stop bit, 8 data bits

Connection of MAX keyboard and DNI-422

*)

Signal - (Pin 2)

Signal + (Pin 1)

GND (Pin 3)

1   5

*):   **Assignment:**
1: Signal +
2: Signal -
3: GND

1   8

Front view of plug