Notes on connection and control of telemetry receiver KSC800
(Ultrak)

C_KSC8_1.bin

Settings (fixed):
19200 baud, none parity, 1 stop bit, 8 data bits

Control notes:
The iris functions are NOT supported by the telemetry protocol!
Swivel/tilting speed also is NOT variable!

Note on connection:
Please ensure correct setting of the receiver address at jumper field JP3 (refer to the respective manual for setting information)!
Saving and calling up of fixed positions (presets) at the KSC800 can only be done with the optional ECPOS board.
Ensure proper directional polarity when connecting the control lines!

Connection of KSC800 telemetry receiver and DNI-422:

RS485 + (KL1-1)

RS485 - (KL1-2)

TxD +   1   5

TxD -