# Point to Point Transmission with LG206-P

1.Named one of LG206-P is A, another is B. Set the LG206-P works in same speed calss.

   Set A **class 8**, channel 70 (46hex), destination address 2(00 02 hex)

   Set B **class 8**, channel 72(48 hex), destination address 1(00 01 hex)

2.Save the parameters.



3.Send data through the serial port, remember add destination address and channel before data.

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**Left window — ComUart Assistant — SAVAGE V4.2.1**

COM Settings
PortNum COM10
BaudR 115200
DPaity NONE
DataB 8
StopB 1
Close

Data receive
【2019-03-04 14:47:48:134】11 22 33
【2019-03-04 14:47:48:545】11 22 33
【2019-03-04 14:47:48:977】11 22 33
【2019-03-04 14:47:49:392】11 22 33

Recv Options
☐ Receive to file...
☑ Auto linefeed
☑ Show timestamp
☑ Receive as hex
☐ Pause receive
Save... Clear

Send Options
☐ Data from file ...
☐ Auto checksum
☐ Auto clear input
☑ Send as hex
☐ Period 1000 ms
Load... Clear

1.DCD 2.RXD 3.TXD 4.DTR 5.GND 6.DSR 7.RTS 8.CTS 9.RI

00 01 48 55 66 77
channel 72
destination address 1

Send
Send:30  Recv:15  Reset
Pull-down menu...

**Right window — ComUart Assistant — SAVAGE V4.2.1**

COM Settings
PortNum COM7
BaudR 115200
DPaity NONE
DataB 8
StopB 1
Close

Data receive
【2019-03-04 14:47:46:449】55 66 77
【2019-03-04 14:47:50:362】55 66 77
【2019-03-04 14:47:50:753】55 66 77
【2019-03-04 14:47:51:120】55 66 77
【2019-03-04 14:47:51:496】55 66 77

Recv Options
☐ Receive to file...
☑ Auto linefeed
☑ Show timestamp
☑ Receive as hex
☐ Pause receive
Save... Clear

Send Options
☐ Data from file ...
☐ Auto checksum
☐ Auto clear input
☑ Send as hex
☐ Period 1000 ms
Load... Clear

1.DCD 2.RXD 3.TXD 4.DTR 5.GND 6.DSR 7.RTS 8.CTS 9.RI

00 02 46 11 22 33
channel 70
destination address 2

Send
Send:30  Recv:15  Reset
Ready!