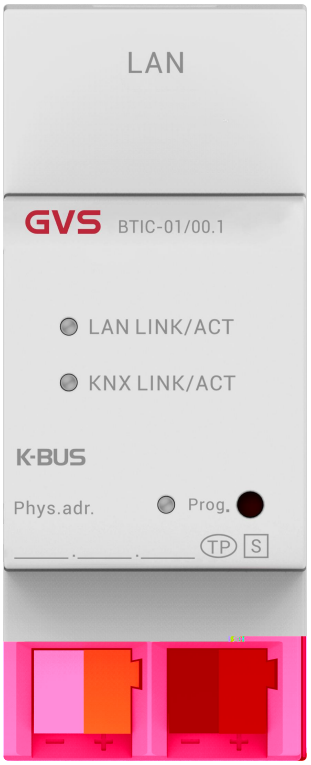
K-BUS


LAN
GVS
BTIC-01/00.1
LAN LINK/ACT
KNX LINK/ACT
K-BUS
Phys.adr.
Prog.
TP
S

注意事项

1、请远离强磁场、高温、潮湿等环境；

2、不要将设备长

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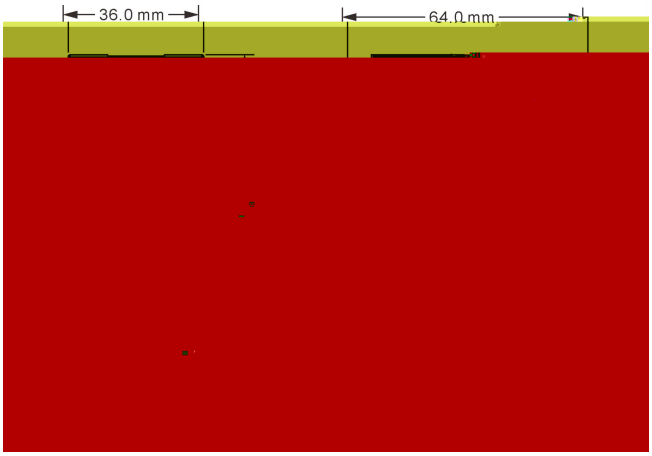
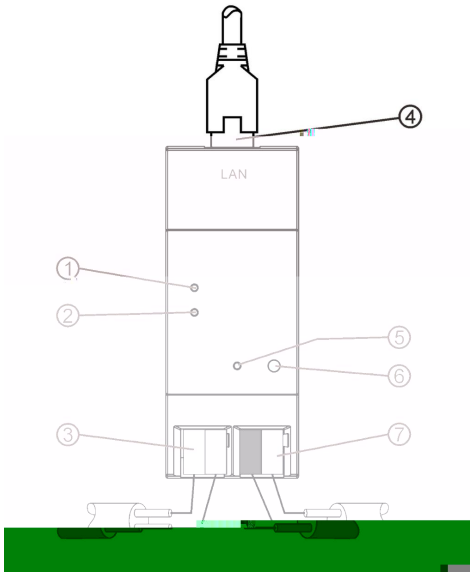

36.0 mm
64.0 mm


LAN
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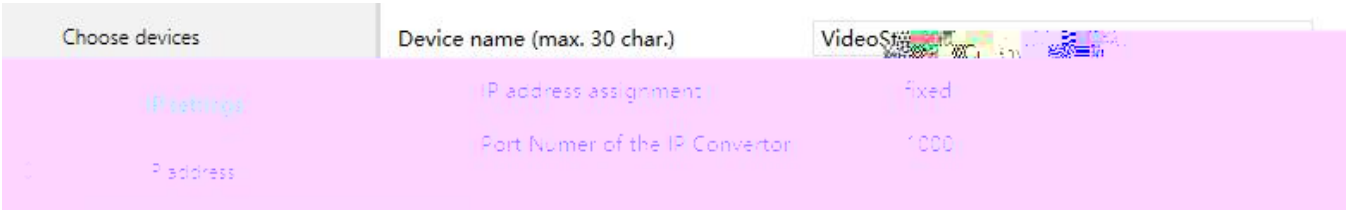
Choose devices
Choose Device
RS485/KNX
IP Convertor
IP settings
IP address


Choose devices
Device name (max. 30 char.)
IP address assignment
Fixed
Port Numer of the IP Convertor
1000
IP address

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Choose devices
IP settings
IP address
IP address
Byte 1
192
Byte 2
168

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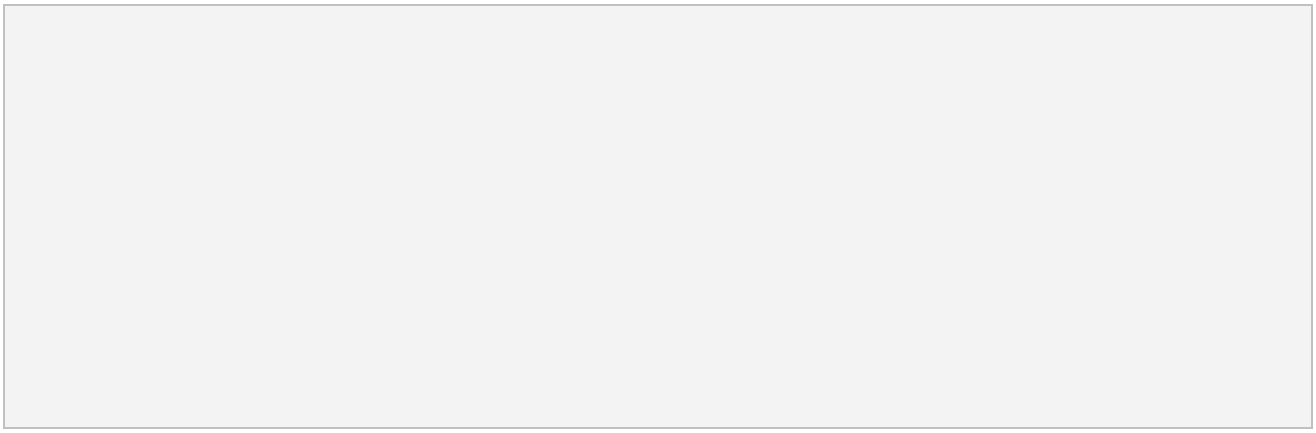

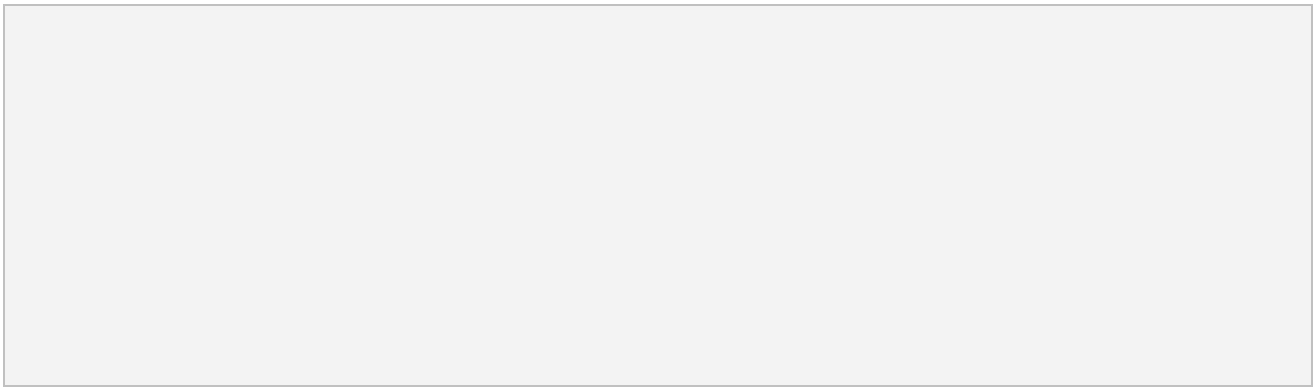

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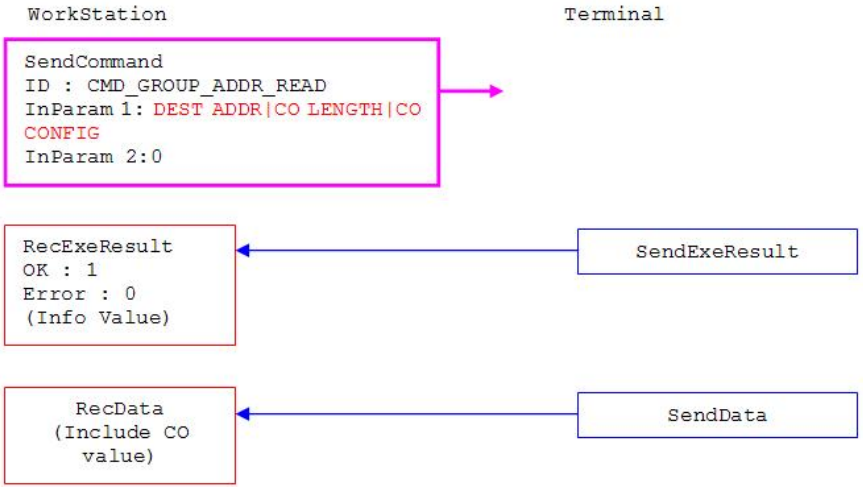
WorkStation
Terminal
SendCommand
ID : CMD_GROUP_ADDR_READ
InParam 1: DEST ADDR|CO LENGTH|CO CONFIG
InParam 2:0
RecExeResult
OK : 1
Error : 0
(Info Value)
SendExeResult
RecData
(Include CO value)
SendData

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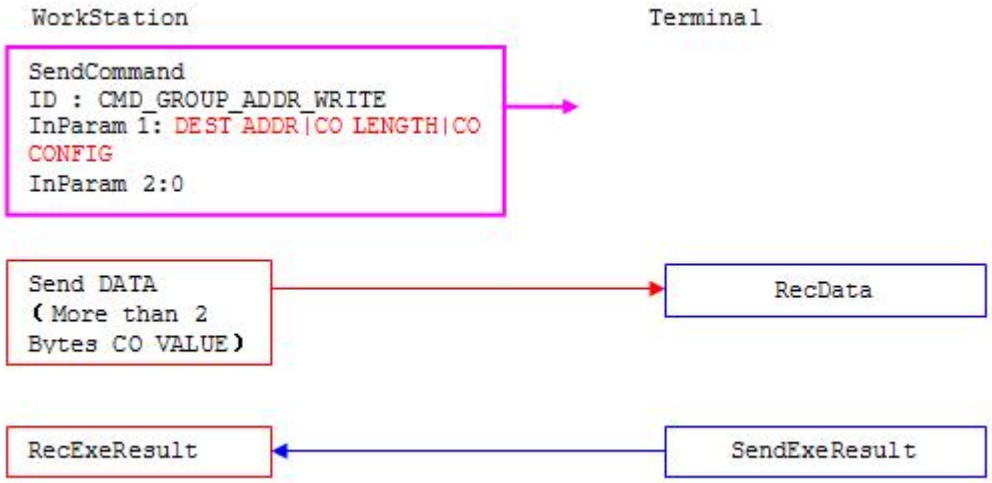
WorkStation
Terminal
SendCommand
ID : CMD_GROUP_ADDR_WRITE
InParam 1: DEST ADDR|CO LENGTH|CO CONFIG
InParam 2:0
Send DATA
(More than 2 Bytes CO VALUE)
RecData
RecExeResult
SendExeResult

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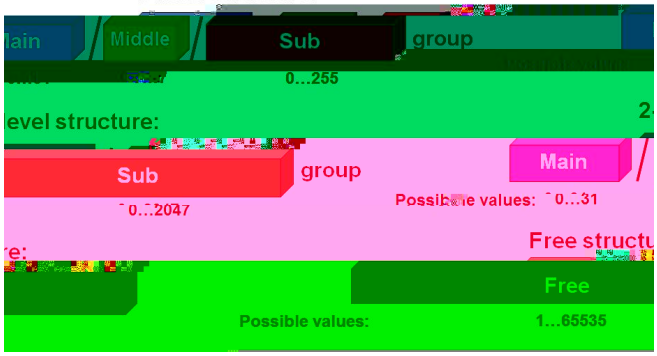
3-level structure:



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#	Time	Service	Flags	Prio	Source Add	Source Name	Destination	Destination Name	Rout	Type	DPT	Info
1	2020/5/14 15:46:27.090	from bus		Low	1.1.9	Push button sensor Plus,1/2/3/4gang	1/0/4	New group address	6	GroupValueWrite	5.010 counter pulses (0..255)	$7F | 127

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#	Time	Service	Flags	Prio	Source Add	Source Name	Destination	Destination Name	Rout	Type	DPT	Info
1	2020/5/14 16:27:03.597	from bus		Low	1.1.9	Push button sensor Plus,1/2/3/4gang	1/0/6	New group address	6	GroupValueWrite	7.001 pulses	DD D5 | 56789 pulse

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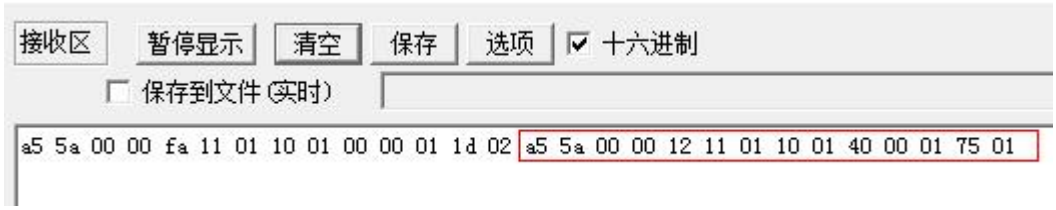
接收区
暂停显示
清空
保存
选项
十六进制
保存到文件(实时)
a5 5a 00 00 fa 11 01 10 01 00 00 01 1d 02 a5 5a 00 00 12 11 01 10 01 40 00 01 75 01

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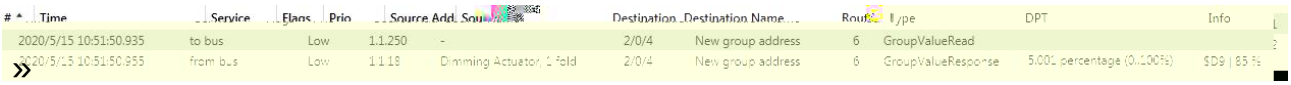
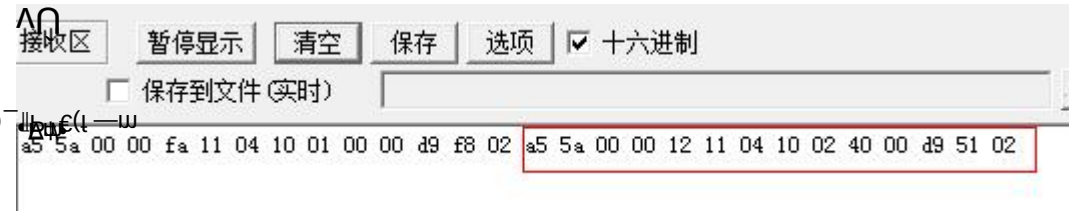

Time Service Flags Prio Source Add. Destination Destination Name Type DPT Info
2020/5/15 10:51:50.935 to bus Low 1.1.250 - 2/0/4 New group address 6 GroupValueRead
2020/5/15 10:51:50.955 from bus Low 1.1.18 Dimming Actuator 1 fold 2/0/4 New group address 6 GroupValueResponse 5.001 percentage (0..100%) $D9 | 85 %


接收区
暂停显示
清空
保存
选项
十六进制
保存到文件(实时)
a5 5a 00 00 fa 11 04 10 01 00 00 d9 f8 02 a5 5a 00 00 12 11 04 10 02 40 00 d9 51 02

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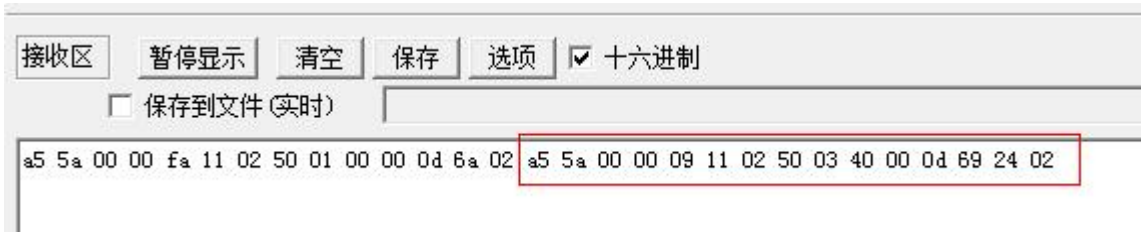
Time
Service
Flags
Prio
Source Add
Source Name
Destinati


接收区
暂停显示
清空
保存
选项
十六进制
保存到文件(实时)
a5 5a 00 00 fa 11 02 50 01 00 00 0d 6a 02 a5 5a 00 00 09 11 02 50 03 40 00 0d 69 24 02

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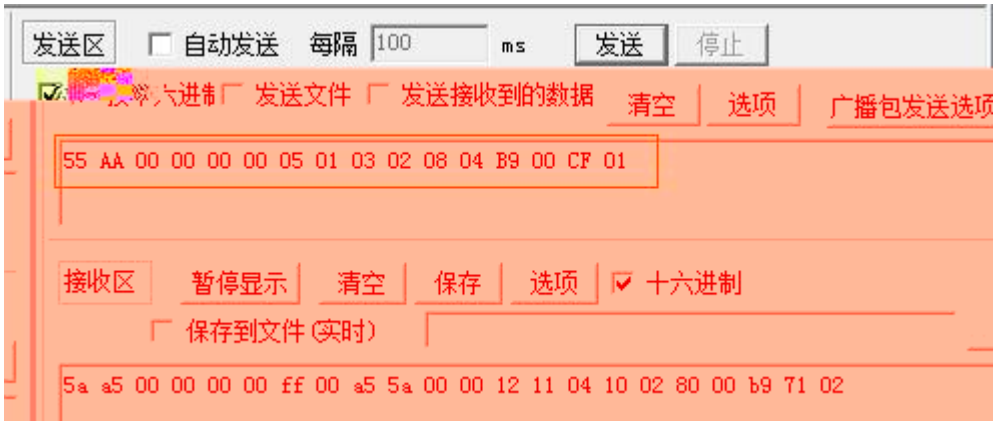

#	Time	Service	Flag	Prio	Source Add	Source Name	Destination	Destination Name	Rout	Type	DPT	Info
1	2020/5/15 15:14:32.577	from bus		Low	1.1.6	IP Interface	1/0/4	New group address	6	GroupValueWrite	5.001 percentage (0..100%)	$B9 | 73 %
2	2020/5/15 15:14:33.099	from bus		Low	1.1.18	Dimming Actuator, 1 fold	2/0/4	New group address	6	GroupValueWrite	5.001 percentage (0..100%)	$B9 | 73 %

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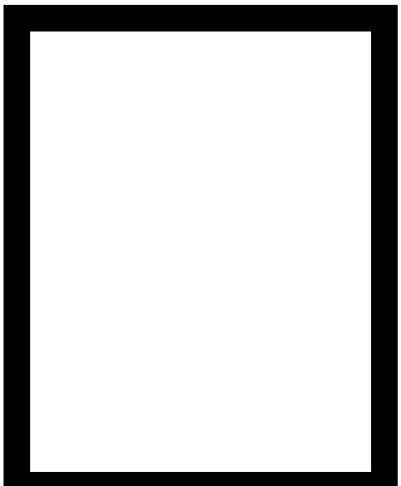

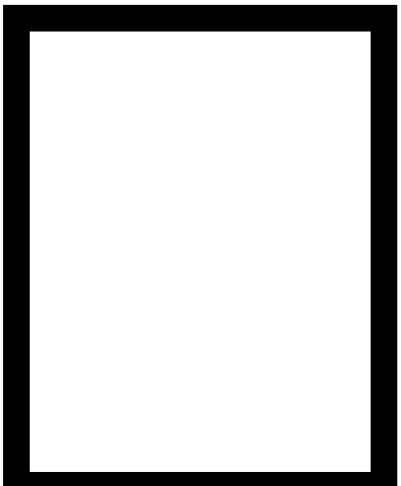

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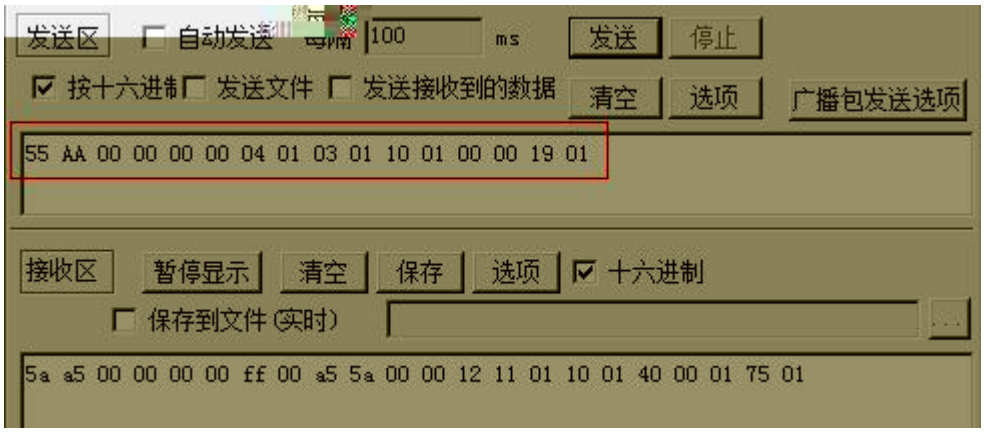
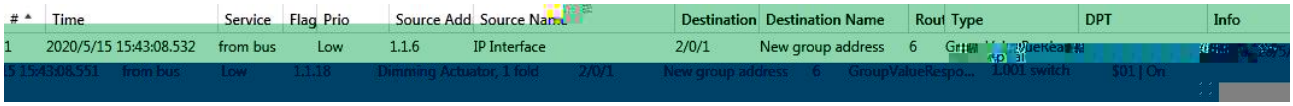
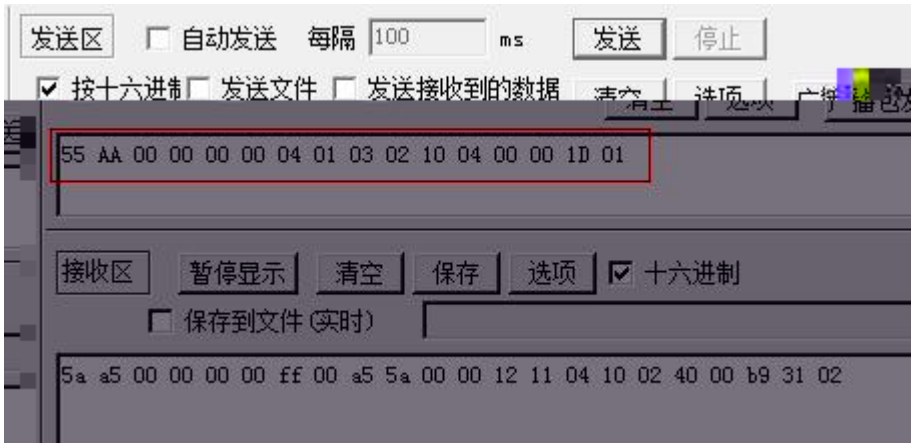
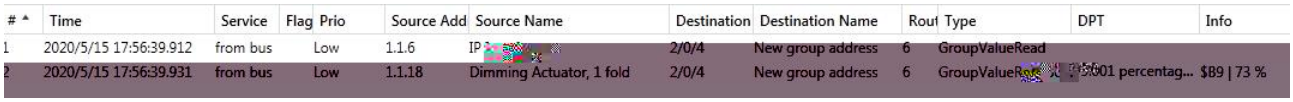

发送区
自动发送
100
ms
发送
停止
按十六进制
发送文件
发送接收到的数据
清空
选项
广播包发送选项
55 AA 00 00 00 00 04 01 03 01 10 01 00 00 19 01
接收区
暂停显示
清空
保存
选项
十六进制
保存到文件(实时)
5a a5 00 00 00 00 ff 00 a5 5a 00 00 12 11 01 10 01 40 00 01 75 01



#	Time	Service	Flag	Prio	Source Add	Source Nam	Destination	Destination Name	Rou	Type	DPT	Info
1	2020/5/15 15:43:08.532	from bus		Low	1.1.6	IP Interface	2/0/1	New group address	6	Gr		
5	15:43:08.551	from bus		Low	1.1.18	Dimming Actuator, 1 fold	2/0/1	New group address	6	GroupValueRespo...	1.001 switch	$01 | On





#	Time	Service	Flag	Prio	Source Add	Source Name	Destination	Destination Name	Rout	Type	DPT	Info
1	2020/5/15 17:56:39.912	from bus		Low	1.1.6	IP	2/0/4	New group address	6	GroupValueRead		
2	2020/5/15 17:56:39.931	from bus		Low	1.1.18	Dimming Actuator, 1 fold	2/0/4	New group address	6	GroupValueR	5.001 percentag...	$B9 | 73 %

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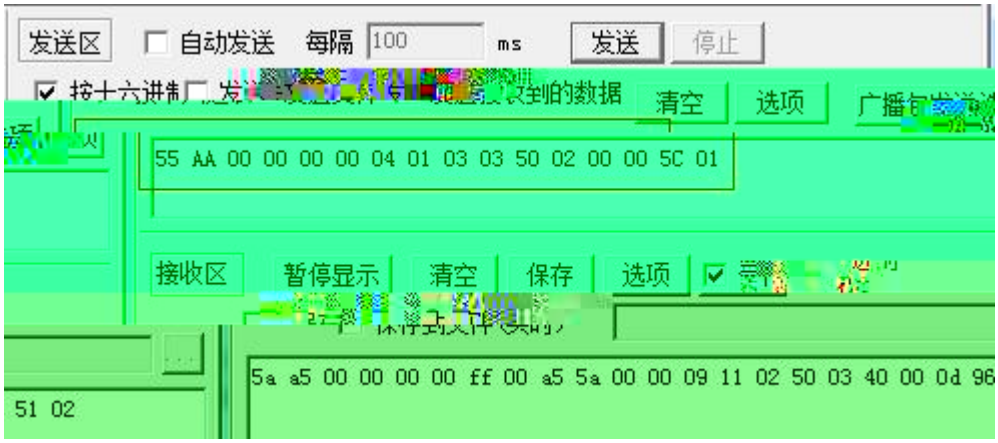
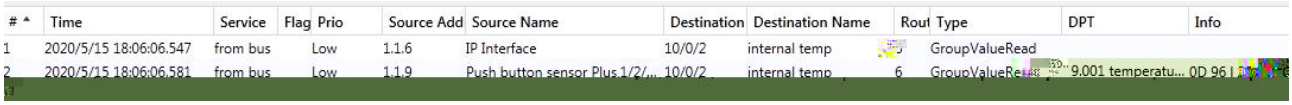

发送区
自动发送
每隔
100
ms
发送
停止
清空
选项
55 AA 00 00 00 00 04 01 03 03 50 02 00 00 5C 01
接收区
暂停显示
清空
保存
选项
5a a5 00 00 00 00 ff 00 a5 5a 00 00 09 11 02 50 03 40 00 0d 96
51 02


#
Time
Service
Flag
Prio
Source Add
Source Name
Destination
Destination Name
Rout
Type
DPT
Info
1
2020/5/15 18:06:06.547
from bus
Low
1.1.6
IP Interface
10/0/2
internal temp
GroupValueRead
2
2020/5/15 18:06:06.581
from bus
Low
1.1.9
Push button sensor Plus 1/2/...
10/0/2
internal temp
6
9.001 temperatu...
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