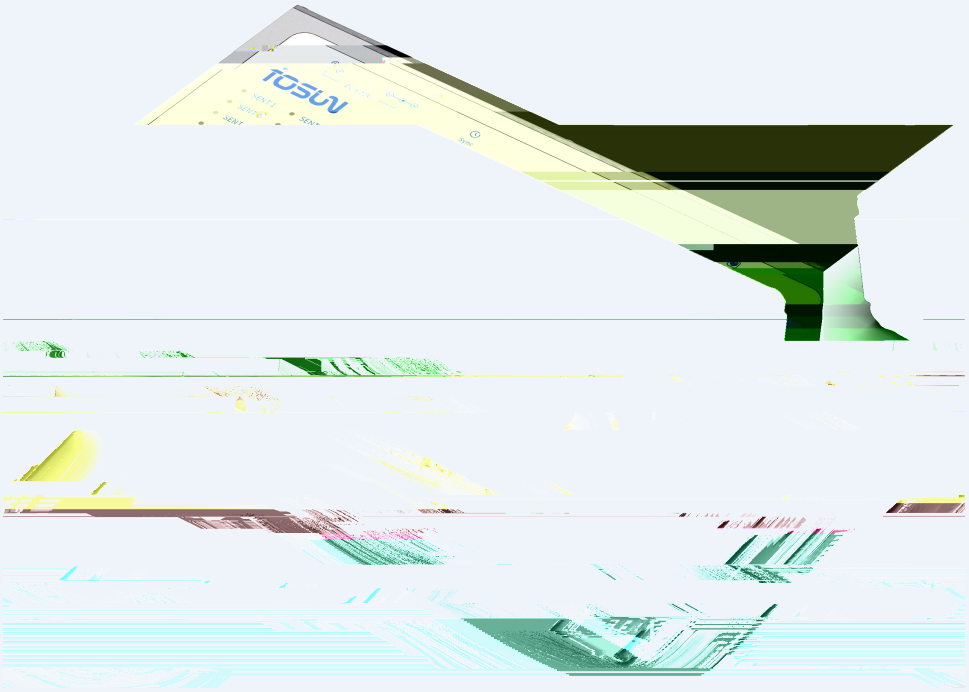

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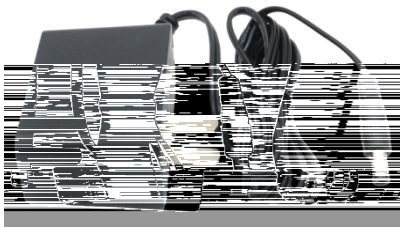

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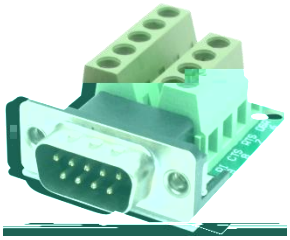

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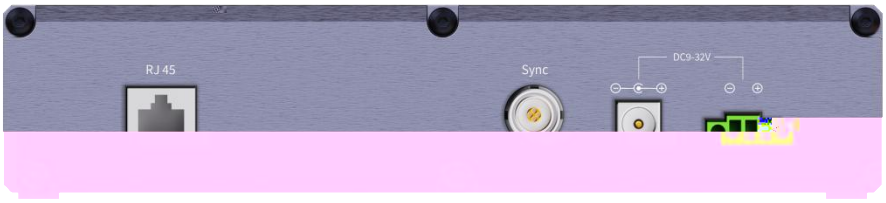
RJ 45
Sync
DC9-32V

SENT 11-20
I/O
PSI5 9-16

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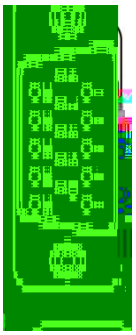							

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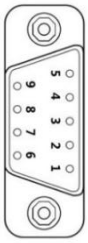			

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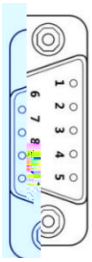
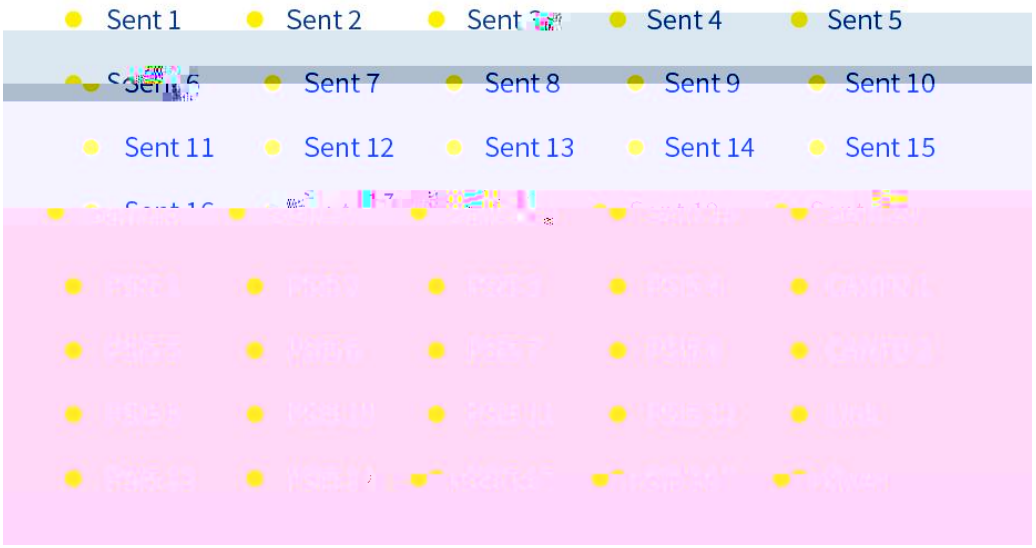
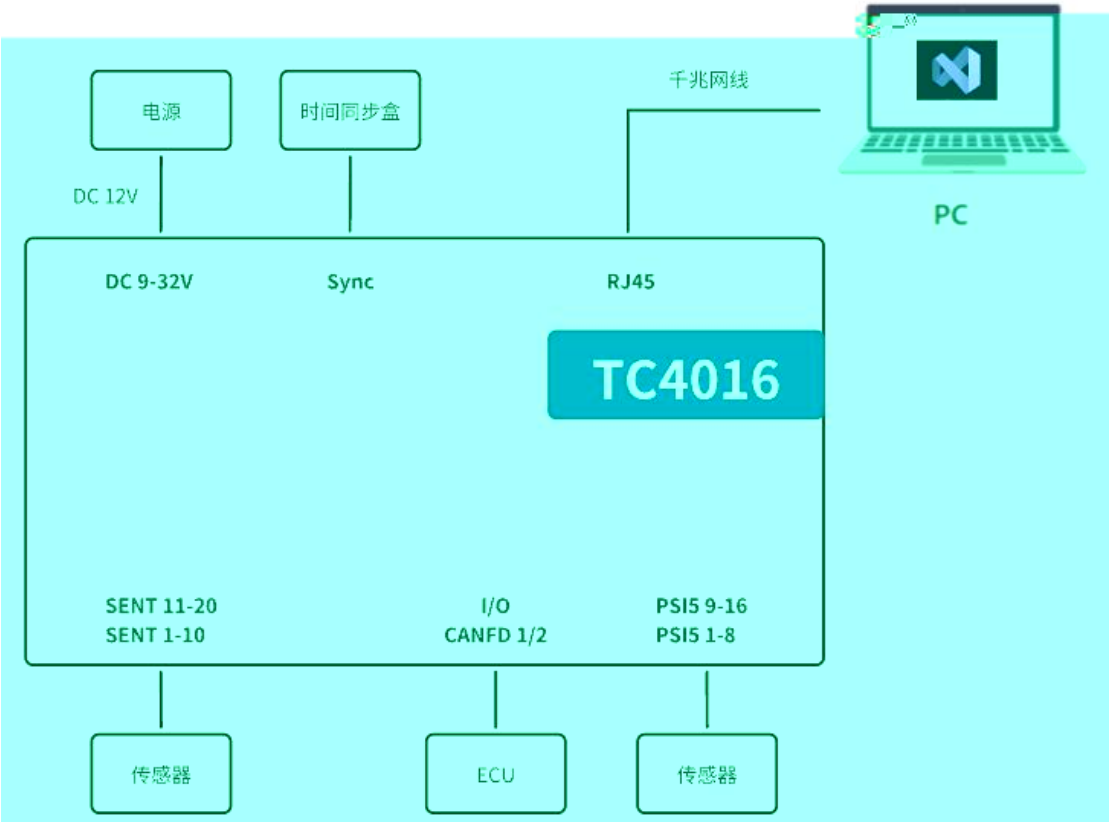
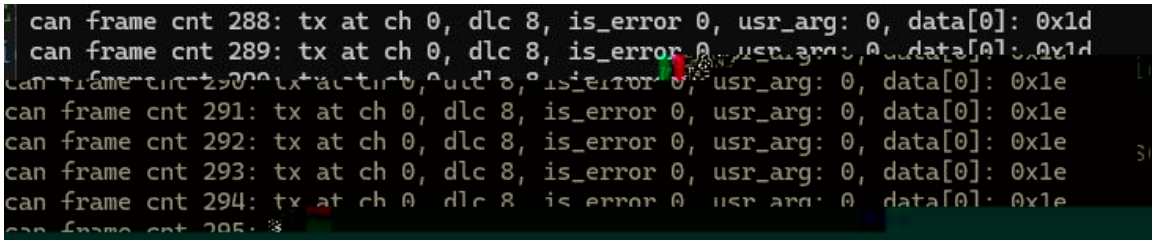
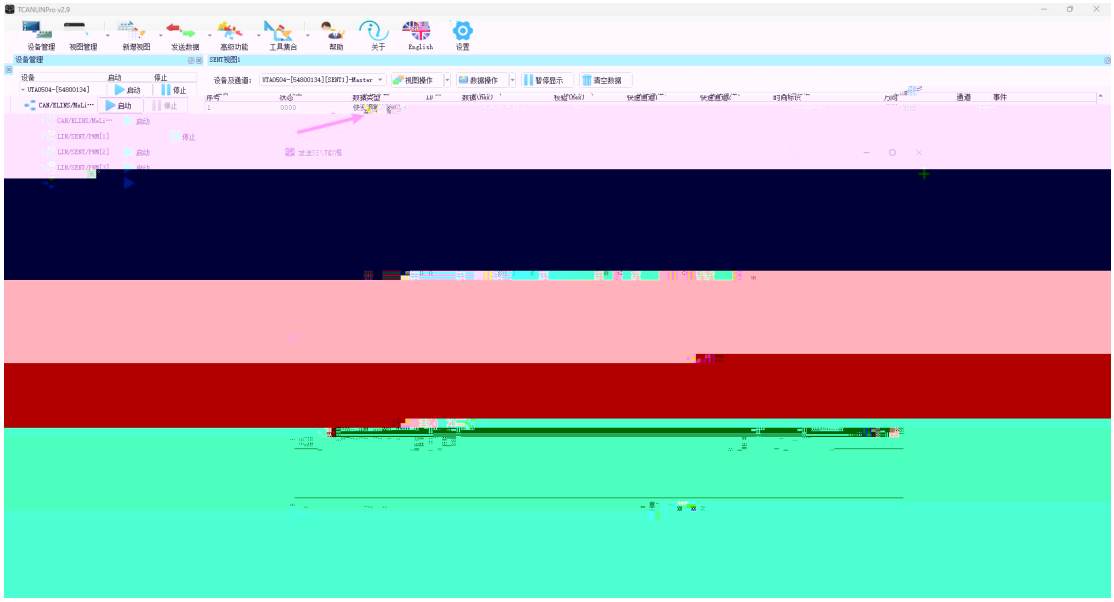
			

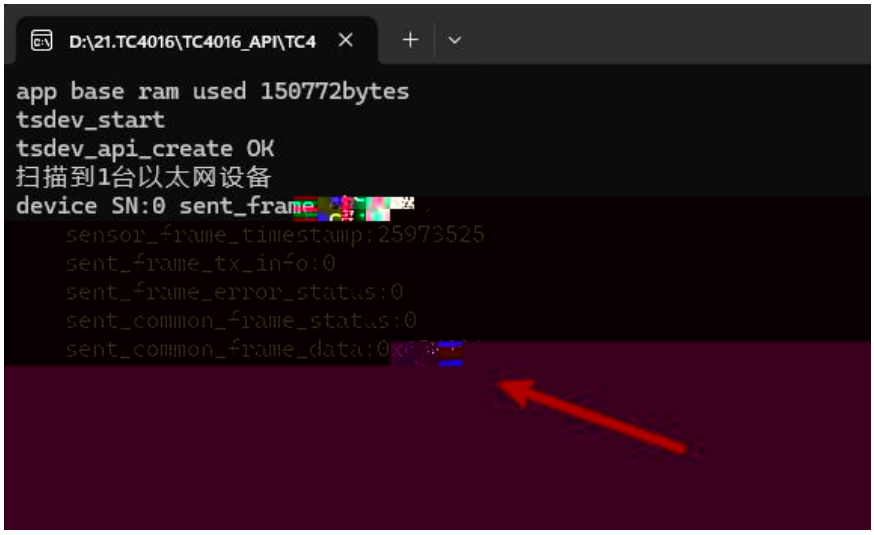

Sent 1
Sent 2
Sent 3
Sent 4
Sent 5
Sent 6
Sent 7
Sent 8
Sent 9
Sent 10
Sent 11
Sent 12
Sent 13
Sent 14
Sent 15


电源
时间同步盒
千兆网线
DC 12V
PC
DC 9-32V
Sync
RJ45
TC4016
SENT 11-20
SENT 1-10
I/O
CANFD 1/2
PSI5 9-16
PSI5 1-8
传感器
ECU
传感器


can frame cnt 288: tx at ch 0, dlc 8, is_error 0, usr_arg: 0, data[0]: 0x1d
can frame cnt 289: tx at ch 0, dlc 8, is_error 0, usr_arg: 0, data[0]: 0x1d
can frame cnt 291: tx at ch 0, dlc 8, is_error 0, usr_arg: 0, data[0]: 0x1e
can frame cnt 292: tx at ch 0, dlc 8, is_error 0, usr_arg: 0, data[0]: 0x1e
can frame cnt 293: tx at ch 0, dlc 8, is_error 0, usr_arg: 0, data[0]: 0x1e
can frame cnt 294: tx at ch 0, dlc 8, is_error 0, usr_arg: 0, data[0]: 0x1e

将DC电源12V接到DIDO1上，即pin3(-)、pin1(+)，DIDO通道当前状态：1
请按下'A'键以继续...
DIDO通道当前状态:0
DIDO通道当前状态:0
DIDO通道当前状态:0
DIDO通道当前状态:1
你按下了'A'键，程序继续运行。
将DC电源12V接到DIDO1上，即pin3(-)、pin6(+)，DIDO通道当前状态：2
请按下'A'键以继续...
DIDO通道当前状态:1
DIDO通道当前状态:0
DIDO通道当前状态:0
DIDO通道当前状态:0
DIDO通道当前状态:2
DIDO通道当前状态:2
你按下了'A'键，程序继续运行。
请按下'A'键以继续...
DIDO通道当前状态:2
DIDO通道当前状态:0
DIDO通道当前状态:4
DIDO通道当前状态:4
DIDO通道当前状态:4
你按下了'A'键，程序继续运行。




D:\21.TC4016\TC4016_API\TC4
app base ram used 150772bytes
tsdev_start
tsdev_api_create OK
扫描到1台以太网设备
device SN:0 sent_frame
sensor_frame_timestamp:25973525
sent_frame_tx_info:0
sent_frame_error_status:0
sent_common_frame_status:0
sent_common_frame_data:0

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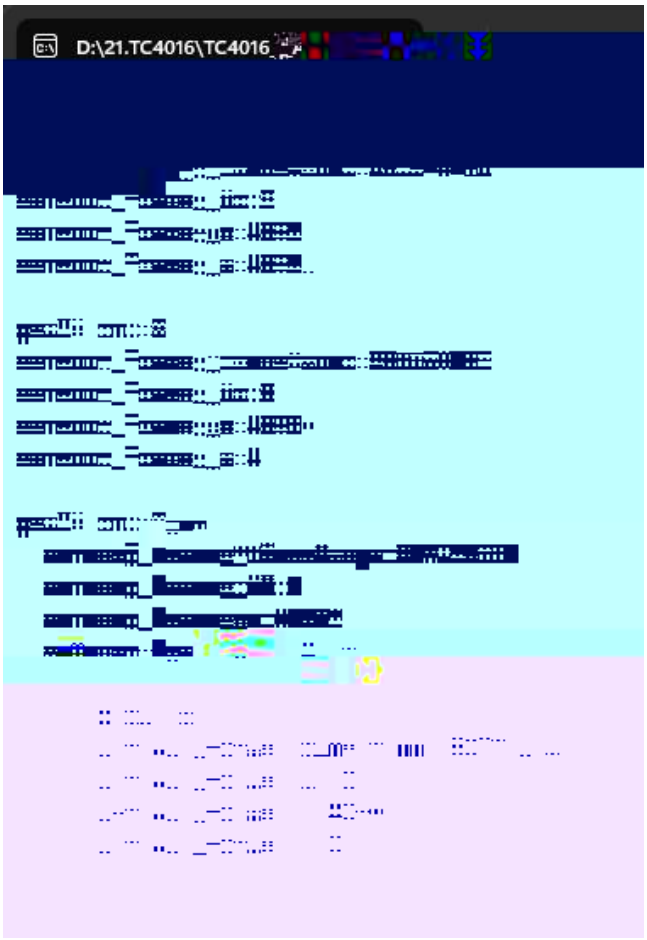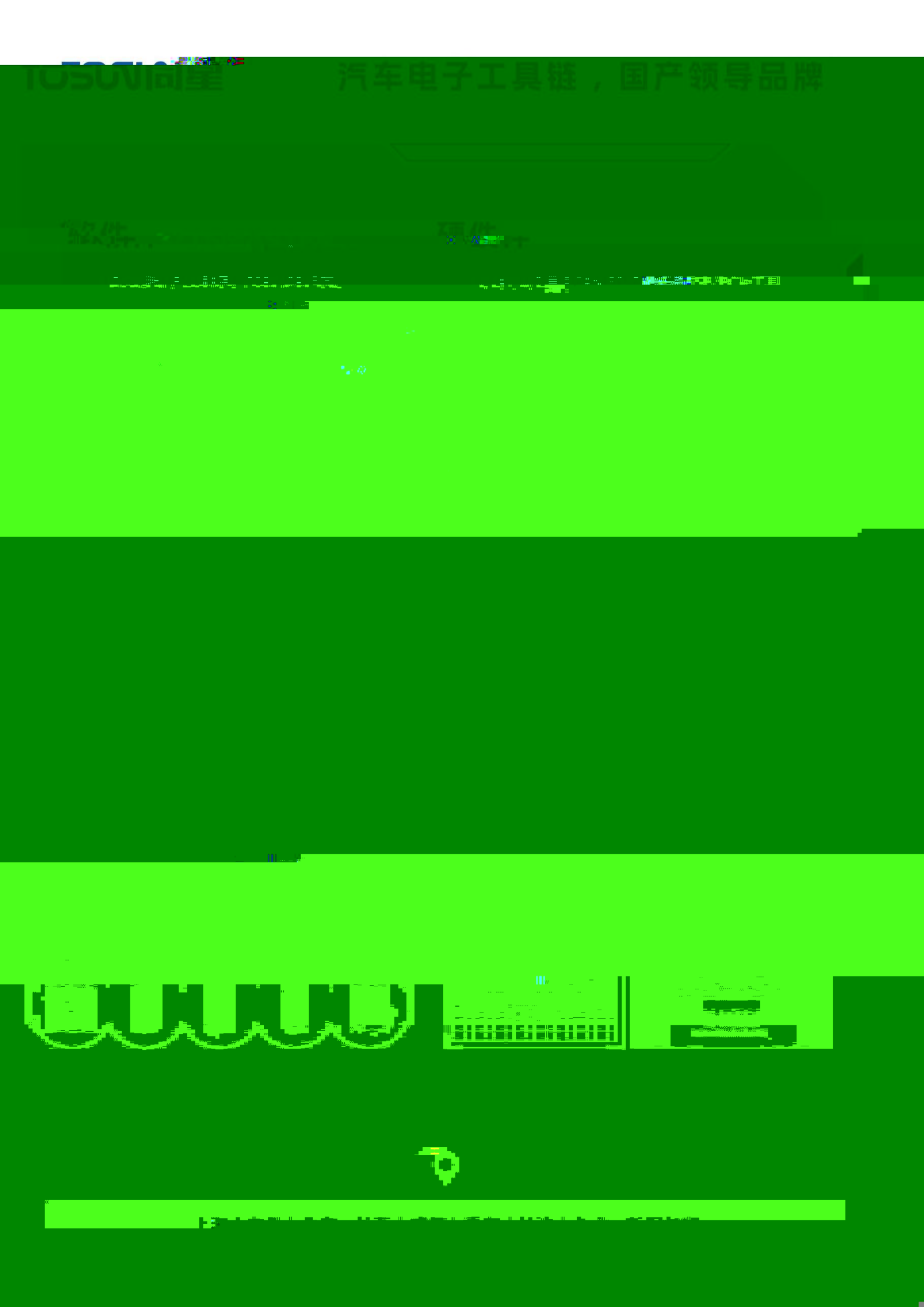
D:\21.TC4016\TC4016_