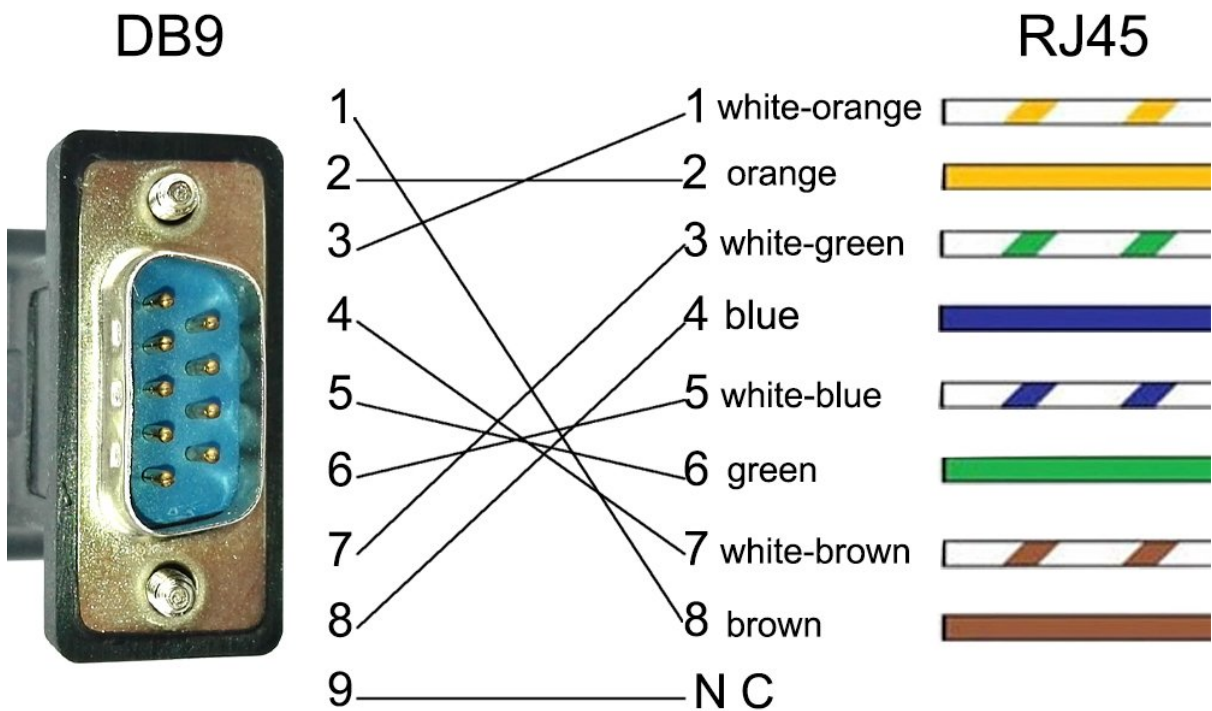


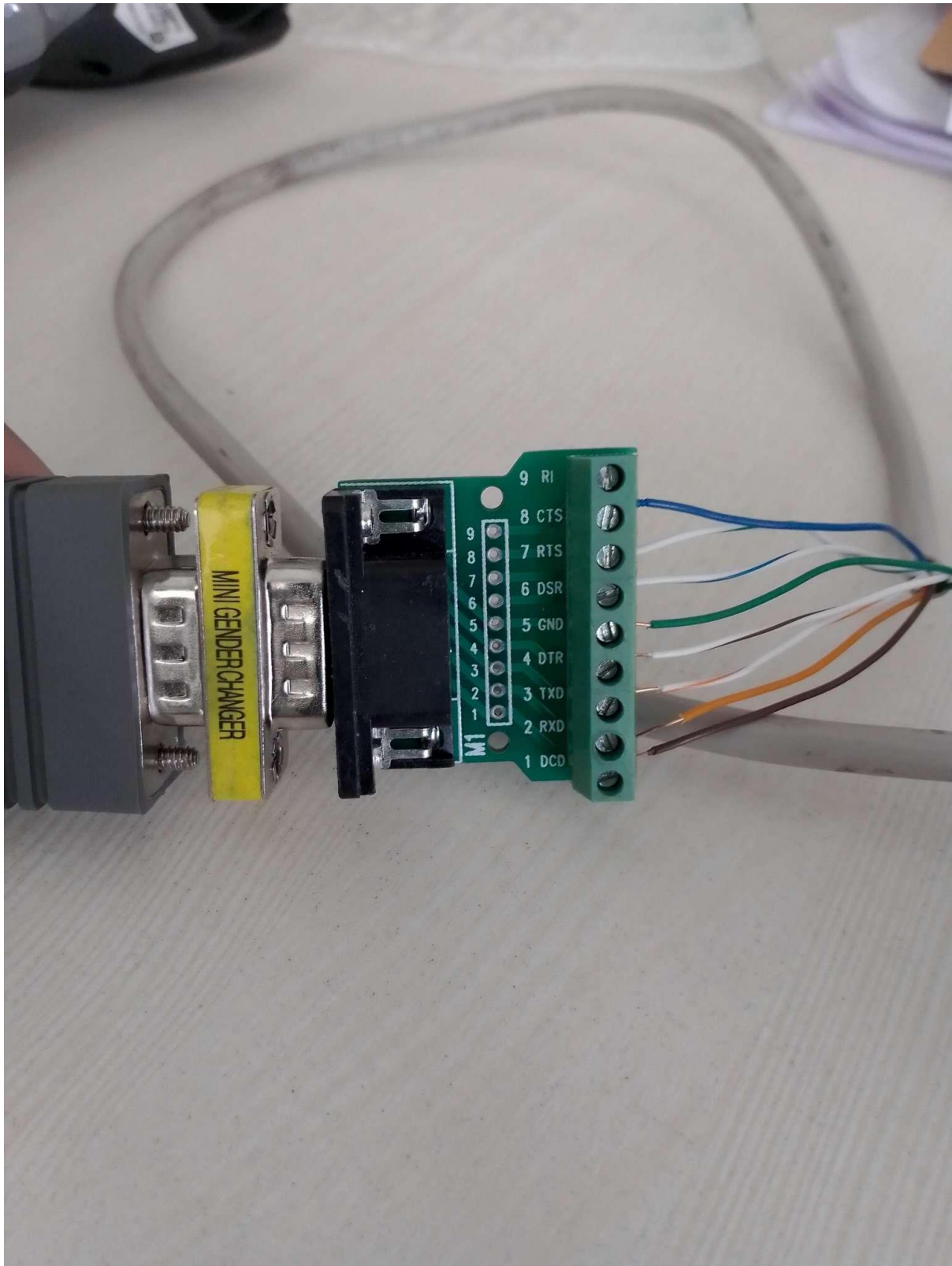
Zebra scanner to np302302-t -2d (rs232) communication. Using hyper terminal.

RJ45 TO RS 232 PORT CONECTOR PIN DIGRAM



DB9	1	2	3	4	5	6	7	8	9
RJ45	Brown	Orange	White Orange	White Brown	Green	White Blue	White Green	Blue	NC

Zebra scanner to np302302-t -2d (rs232) communication. Using hyper terminal.



Zebra scanner to np302302-t -2d (rs232) communication. Using hyper terminal.



USING TCP SERVER MODE SETTING

BOAD RATE= 9600

STOP BIT= 1

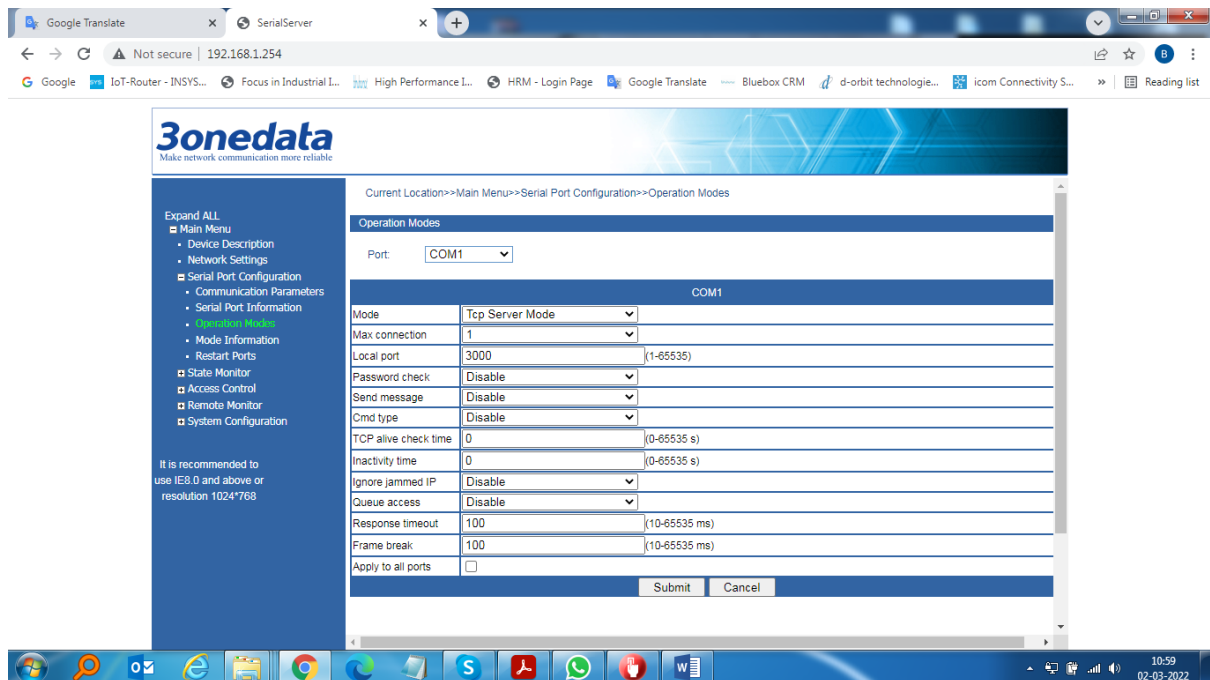
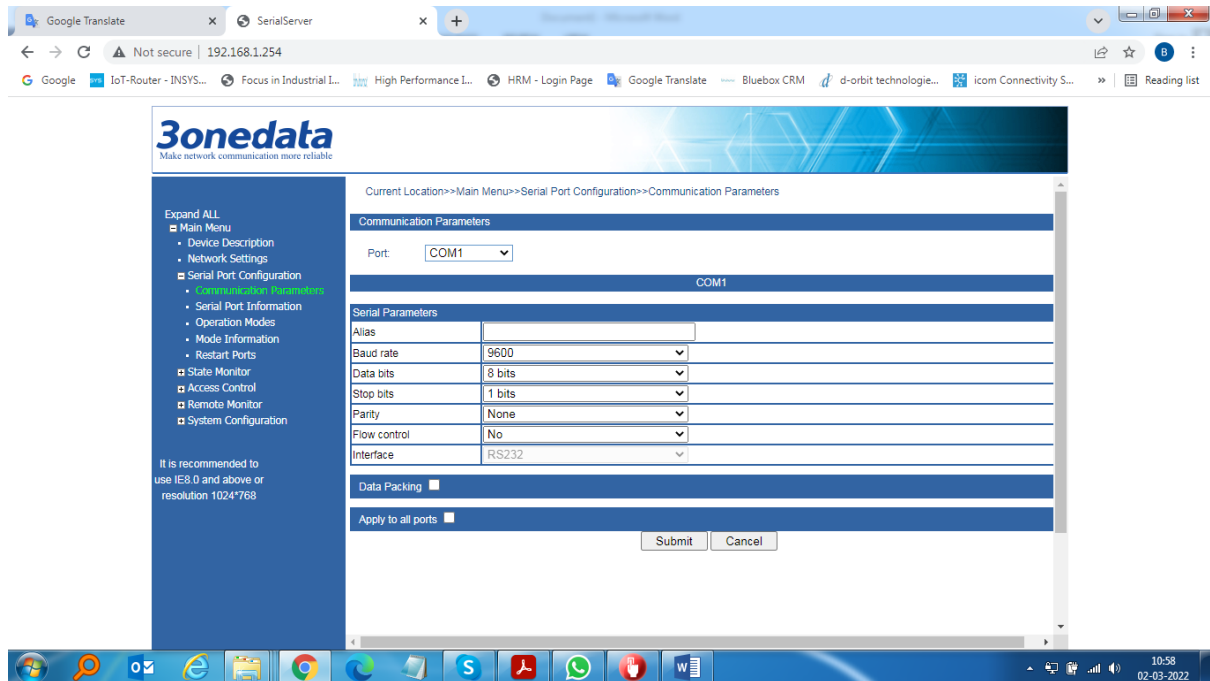
DATA BIT= 8

PARRITY= NONE

FLOW CONTROL= NONE

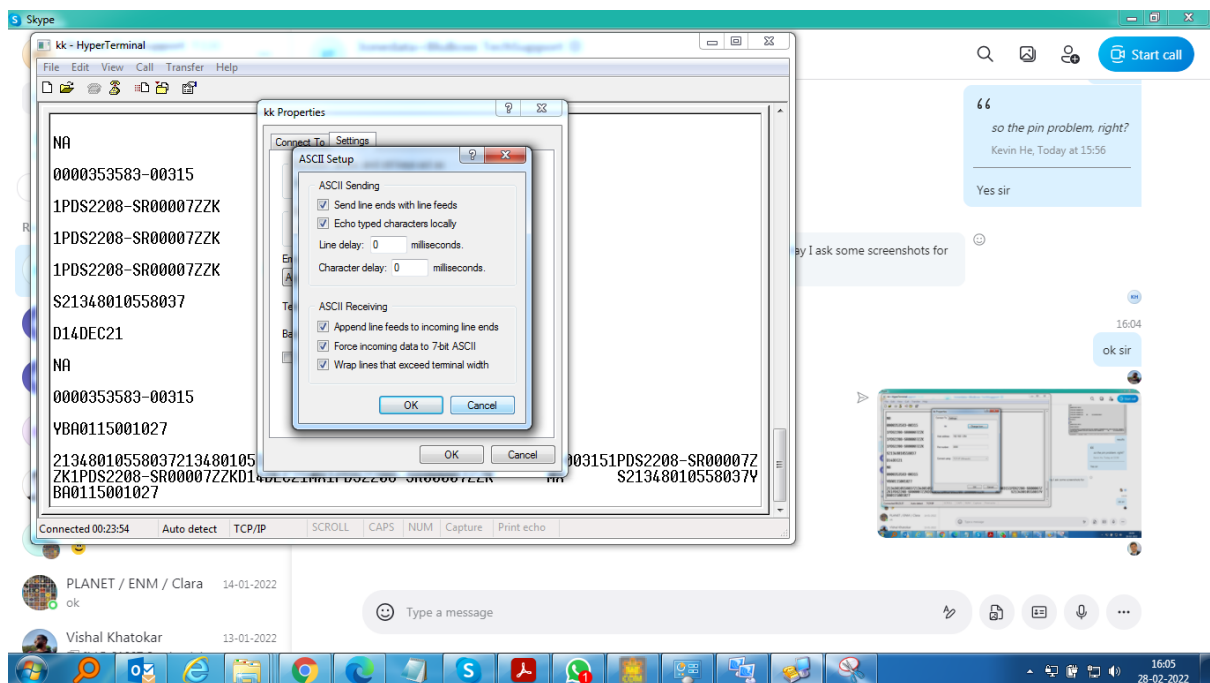
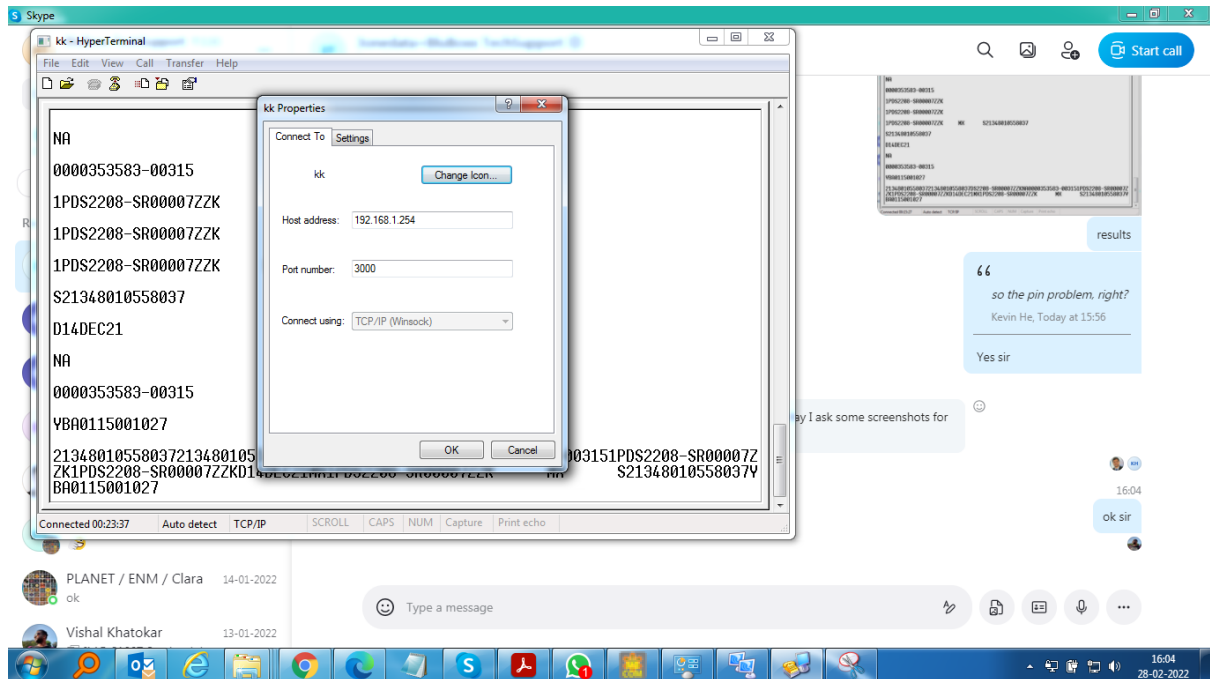
Zebra scanner to np302302-t -2d (rs232) communication. Using hyper terminal.

Changes setting of NP302T-2D(RS-232).



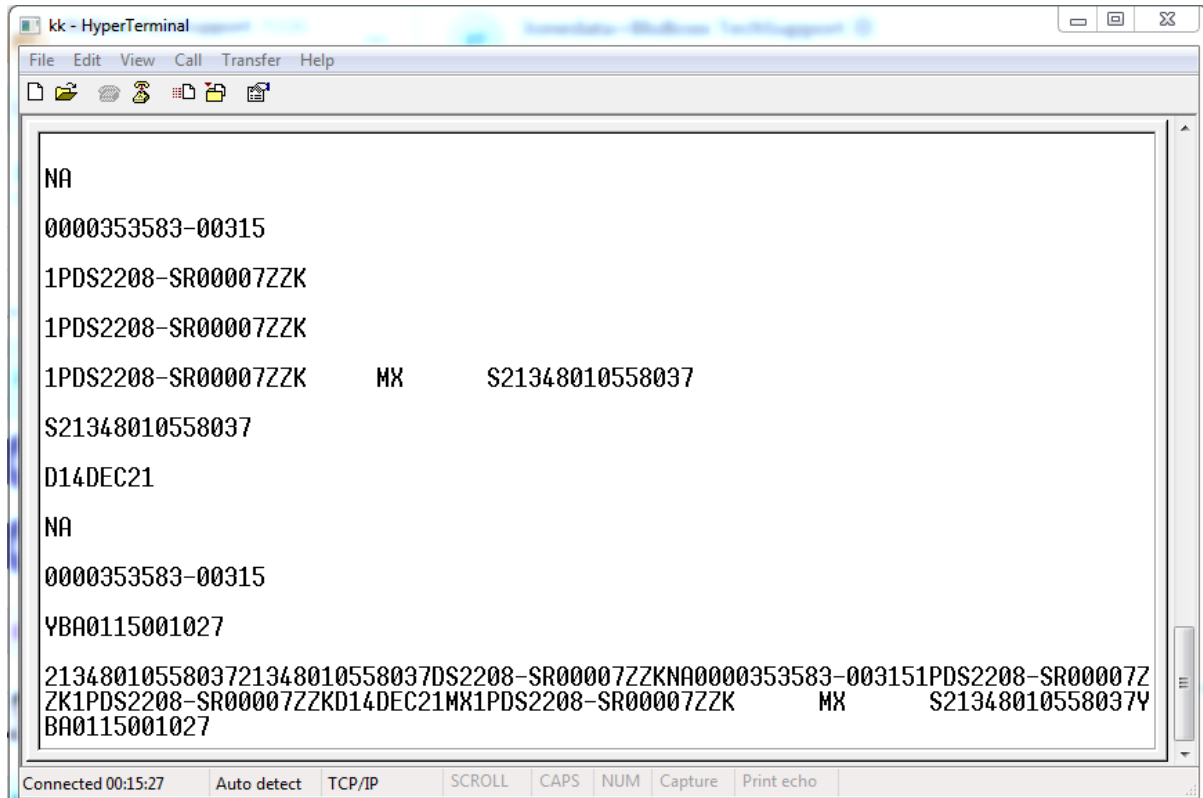
Zebra scanner to np302302-t -2d (rs232) communication. Using hyper terminal.

Use hyper terminal for show scanner scanned data.



Zebra scanner to np302302-t -2d (rs232) communication. Using hyper terminal.

RESULTS.



```
NA
0000353583-00315
1PDS2208-SR00007ZZK
1PDS2208-SR00007ZZK
1PDS2208-SR00007ZZK      MX      S21348010558037
S21348010558037
D14DEC21
NA
0000353583-00315
YBA0115001027
2134801055803721348010558037DS2208-SR00007ZZKNA0000353583-003151PDS2208-SR00007Z
ZK1PDS2208-SR00007ZZKD14DEC21MX1PDS2208-SR00007ZZK      MX      S21348010558037Y
BA0115001027
```

Connected 00:15:27 Auto detect TCP/IP SCROLL CAPS NUM Capture Print echo