

# TOSHIBA VF-S11

Toshiba Invertor Protocol(ASCII code)

## HMI Setting:

Parameters	Recommend	Option	Notes
PLC type	Toshiba VF-S11		
Com port	RS485(2 wire)	RS422, RS485	
Baud rate	9600	9600, 19200	
Parity bit	Even	Even, Odd, None	
Data Bits	8	7 or 8	
Stop Bits	1	1 or 2	
HMI Station No.	0		
PLC Station No.	0	0-99	

Online Simulator	YES	Extend address mode	YES
Broadcast command	YES		

## PLC Setting:

Communication mode	<b>9600 E,8,1, Station No=0</b>
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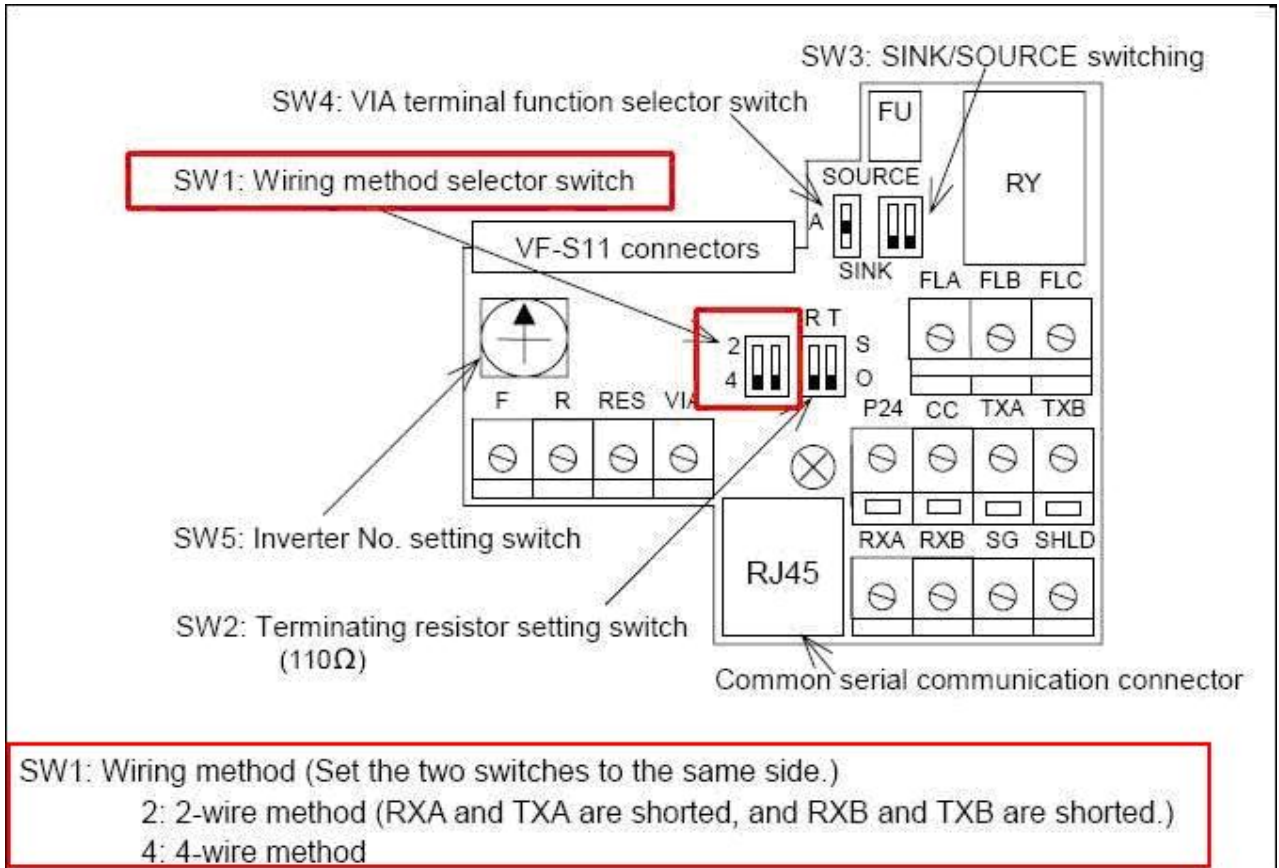
## Device address:

Bit/Word	Device Type	Format	Range	Memo
Word	Communication No.	HHH	HHH:0~ 0FFF	Parameters and data memory
Bit	Comm.No.Bit	HHH(DD)	HHH(DD):0-FFF(15)	

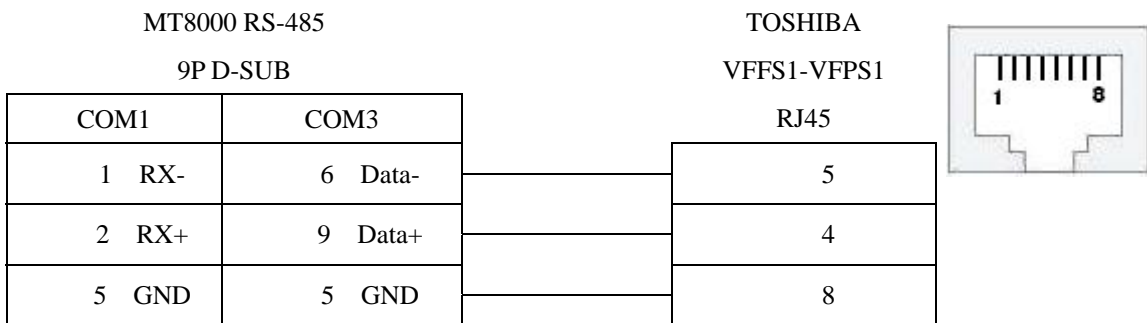
## Wiring diagram:

### Pay Attention:

**Before you connect the VF-S11, make sure you to put both switches of SW1 to the related position. (SW1: Wiring method selector switch)**



## RS-485



## Driver Version:

Version	Date	Description of Changes
V1.20	Aug/31/2009	