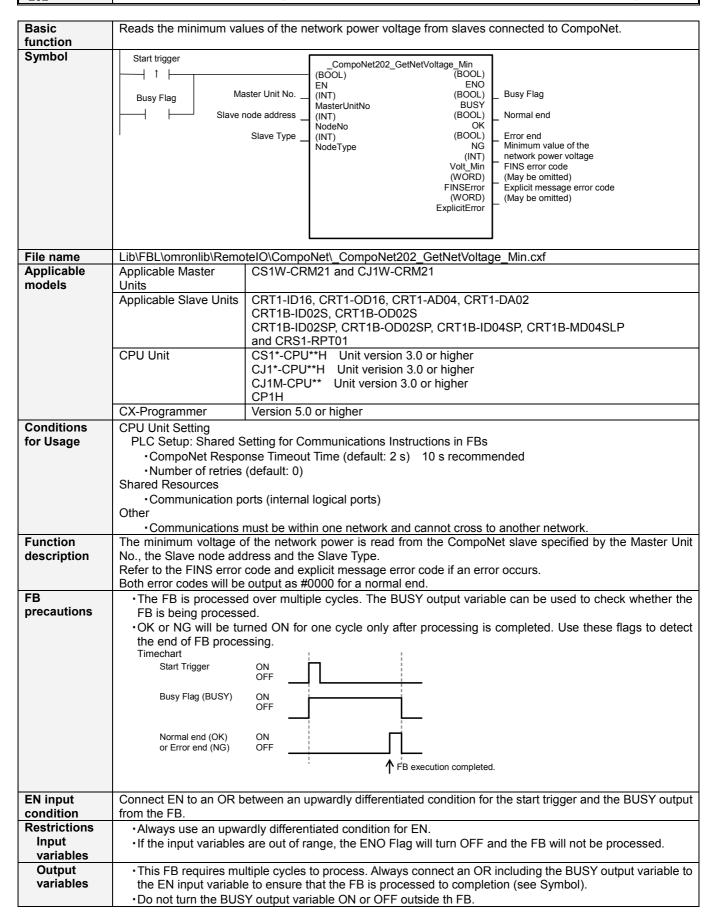
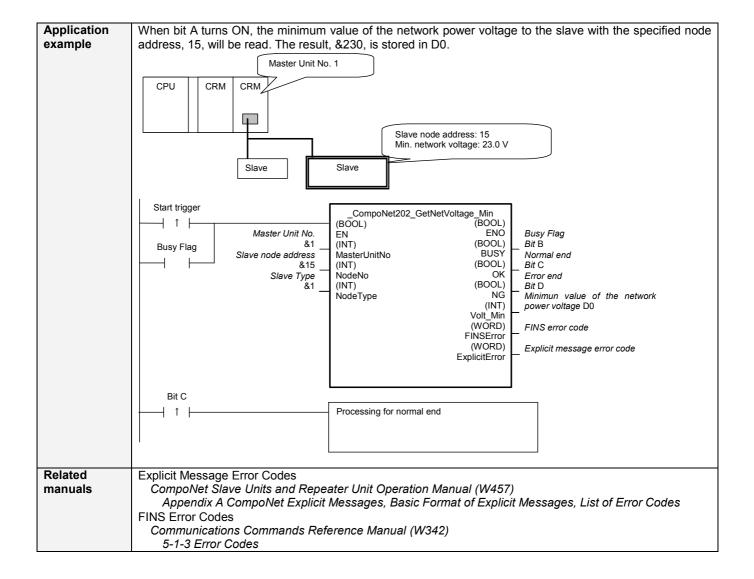
CompoNet -202 Read Network Voltage Munimum: \_CompoNet202\_GetNetVoltage\_Min





## Variable Tables Input Variables

Variable name	Data type	Default	Range	Description
EN	BOOL			1 (ON): FB started.
				0 (OFF): FB not started.
MasterUnitNo	INT	&0	&0 to &99	Specify the unit number of the CompoNet
			#0 to #63	Master Unit.
NodeNo	INT	&0	&0 to &127	Specify the node addres of the slave.
NodeType	INT	&1	&1 to &7	Slave Type 1: Word Slave IN 2: Word Slave OUT 3: Word Slave MIX 4: Bit Slave IN 5: Bit Slave OUT 6: Bit Slave MIX 7: Repeater
	EN MasterUnitNo NodeNo	EN BOOL  MasterUnitNo INT  NodeNo INT	EN BOOL  MasterUnitNo INT &0  NodeNo INT &0	EN         BOOL           MasterUnitNo         INT         &0         &0 to &99 #0 to #63           NodeNo         INT         &0         &0 to &127

**Output Variable** 

Name	Variable name	Data type	Range	Description
ENO	ENO	BOOL		1 (ON): FB processed normally.
(May be omitted)				0 (OFF): FB not processed or ended in an error.
Busy Flag	BUSY	BOOL		Automatically turns OFF when processing is completed.
Normal end	OK	BOOL		Turns ON for one cycle when processing ends normally.
Error end	NG	BOOL		Turns ON for one cycle when processing ends in an error.
Minimun value of the network power voltage	Volt_Min	INT	&0 to &264	The minimum value of the network power voltage is output (unit: 0.1 V). For example, &240 would be output 24.0 V.
FINS error code (May be omitted)	FINSError	WORD		The FINS error code is output. A code of #0000 is output for a normal end. Refer to the <i>Related Manuals</i> for details on the error codes.
Explicit message error code (May be omitted)	ExplicitError	WORD		Outputs the explicit message error code. A code of #0000 is output for a normal end. Refer to the <i>Related Manuals</i> for details on the error codes.

**Version History** 

Version	Date	Contents
1.00	2006.9.	Original production

## Note

This manual is reference that explains the funcion block functions.

It does not explain the operational limitations of Units, components, or combination of Units and components. Always read and understand the Operation Manuals for the system's Units and other components before using them.