

Explanation of symbols used in the function diagrams

Setting parameters

ParName Parameter text
 Min ... Max [Dim] Minimum ... Maximum value [Unit]
 PNumber.C/D [3] (Default) Parameter number.Command/Drive data set [Number indexes] (Default)



Monitoring parameters

ParName [Dim] Parameter text [Unit]
 PNumber.C/D [3] Parameter number.Command/Drive data set [Number indexes]



BICO parameters

Binector input (Setting parameter)

ParName [Dim] Parameter text [Unit]
 PNum.C/D Parameter number.Command/Drive data set
 (Default) (Default)

Binector output (Monitoring parameter)

ParName Parameter text
 PNum Parameter number

Connector input (Setting parameter)

ParName Parameter text
 PNum.C/D [3] Parameter number.Command/Drive data set [Number indexes]
 (Default) (Default)

Connector output (Monitoring parameter)

ParName [Hz] Parameter text [Unit]
 PNum [3] Parameter number [Number indexes]

Connector/Binector output (Monitoring parameter)

ParName Parameter text
 PNum Parameter number

Summation

Multiplication

Division

Switch

Selection switch (1 out of 4)

ON delay

OFF delay

ON and OFF delay

AND gate

OR gate

NOT gate

NOT gate

A/D converter

D/A converter

Filter element

Gain element

Integrator

PI controller

Differentiator

Limitation

Limitation

Characteristic

Hysteresis

Sheet 2300 Details refer to
 ① Reference to function diagram

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0010_Symbols.vsd

Function diagram

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Symbols in function diagrams

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