4.6 External Device Communication Instruction

Serial communication 2

Instruction symbol	Description	Reference
RS2	Sends/receives data by non-protocol communication.	Page 1113

Inverter Communication Instruction

■Inverter operation monitoring (Status check)

Instruction symbol	Description	Reference
IVCK	Reads the contents of the corresponding instruction code from the specified inverter station number.	Page 1115

■Inverter operations control (Drive)

Instruction symbol	Description	Reference
IVDR	Writes the contents of the corresponding instruction code to the specified inverter station number.	Page 1117

■Inverter parameter read

Instruction symbol	Description	Reference
IVRD	Reads a parameter from the specified inverter station number.	Page 1119

■Inverter parameter write

Instruction symbol	Description	Reference
IVWR	Writes a parameter to the specified inverter station number.	Page 1121

■Inverter parameter block write

Instruction symbol	Description	Reference
IVBWR	Writes the range of the specified data tables to the specified inverter station number in batch.	Page 1123

■Inverter multi command

Instruction symbol	Description	Reference
IVMC	Sends/receives data corresponding to the send/receive data type to/from the specified inverter station number.	Page 1125

MODBUS Communication Instruction

Instruction symbol	Description	Reference
ADPRW	Sends the function code from the master to the slave of the MODBUS serial communication and reads or writes the data.	Page 1127

Predefined Protocol Support Function Instruction

Instruction symbol	Description	Reference
S.CPRTCL	Executes the protocol specified by the communication protocol support tool of the engineering tool.	Page 1129
SP.CPRTCL		